### 1AC: Plan

#### Plan – A just government of the People’s Republic of China ought to recognize an unconditional right of workers to strike.

#### That solves worker liberation, labor reforms, and re-establishes credible Collective Bargaining in China – establishing legal protection for Labor Unions reduces overall labor-related discontent.

Dongfang 11 Han Dongfang 4-6-2011 "Liberate China's Workers" <https://archive.md/7RvDG#selection-307.0-316.0> (director of China Labour Bulletin, a nongovernmental organization that defends the rights of workers in China.)//Elmer

HONG KONG — **There is no legal right to strike in China**, but there are strikes every day. Factory workers, hotel employees, teachers and taxi drivers regularly withdraw their labor and demand a better deal from their employer. Strikes are often successful, and these days strike leaders hardly ever get put in prison. It may seem ironic that workers in a nominally Communist country don’t have the right to strike, and that workers are apparently willing to defy the Communist Party by going out on strike. But China effectively abandoned Communism and embraced capitalism many years ago. And in a capitalist economy, strikes are a fact of life. Chinese scholars, government **officials** and even some businessmen have long recognized this fact and have **called for the** **restoration of the right to strike**, **which was removed from the Constitution of the People’s Republic of China in 1982**. **Deng Xiaoping feared that the economic reforms he was introducing would lead to labor unrest.** Although Deng and his successors were able to quiet labor unrest and strike action for a while, the trend over the last five years or so has been clear. As the business leader Zeng Qinghong noted recently, the number of strikes is increasing every year. Mr. Zeng, who is head of the Guangzhou Automobile Co., reported that in just two months last summer, there were more than 20 strikes in the automotive industry in the Pearl River Delta alone, and that new strikes were occurring all the time. Mr. Zeng suggested in a submission to this year’s National People’s Congress, China’s annual legislature, that the right to strike should be restored because it was a basic right of workers in a market economy and a natural adjunct to the right to work. I agree with Mr. Zeng on this point and would like to take his argument one step further. The **right to strike** **is** clearly important, but the most vital and fundamental right of workers is **the right to collective bargaining**. After all, **why do workers go out on strike**? Very simply, they go on strike **for higher pay and better working conditions**. **The strike is not an end in itself but is part of a bargaining process.** And **if the collective bargaining process were more effective**, in many cases, **workers would not need to go out on strike at all**. If you talk to factory workers, most will tell you they would rather not go on strike if they can avoid it. Indeed, most only go on strike because they have no alternative. **China’s workers want and need an alternative**. They want **a system** in **which they can raise their demands** for higher pay and discuss those demands **in** peaceful, **equal and constructive negotiations** with management. **If workers can achieve their goals through peaceful collective bargaining, in the long run there will be fewer strikes**, workers will be better paid and labor relations will be vastly improved. We also have to be aware that if the right to strike is reinstated in the Constitution in isolation — without the right to collective bargaining — there would be a danger that the right of workers to go on strike might actually be eroded. Just look at the right to stage a public demonstration. Chinese citizens do have the constitutional right to demonstrate but in reality they have to apply to the police for permission, and of course very few of those applications are granted. Likewise, if workers have to apply to the authorities before they can go on strike, the right to strike will become meaningless. Moreover, the number of strikes would not be reduced because workers would continue to go out on strike regardless and labor relations will deteriorate even further. On the other hand, if the **right to strike** is framed in a way that **can** **liberate workers** and **encourage** **and empower them to engage in collective bargaining**, **safe** **in the knowledge that they have a powerful weapon that can be deployed if necessary, labor relations will be enhanced** and the number of strikes might actually decrease. There is a saying in China that “you should not only focus on your head when you have headache because the real reason for the headache could be your foot.” As Mr. Zeng noted, the rapidly increasing number of strikes in China has become a major headache, not only for business but for the government as well. If the government wants to reduce the number of strikes in China, it needs to take a holistic approach and address the root cause of the problem — the absence of an effective collective bargaining system in which democratically elected workers’ representatives can negotiate better pay and conditions with their employer. If such a system can be implemented in China it would obviously benefit workers but it would also **benefit employers** like Mr. Zeng who are **concerned** **about** **high worker turnover and the loss of production through strike action.** Crucially, it is also in the interest of the Chinese government to introduce collective bargaining. The authorities may be nervous about handing power to the workers but they should bear in mind that by doing so they would aid the development of more harmonious labor relations, which could lead to the Communist Party’s goal of creating a more prosperous, stable and harmonious society.

### 1AC: Economy Advantage

#### China’s exploiting lack of Strike Protection to dismantle and de-power Hong Kong’s unions.

Wang 21 Maya Wang 9-22-2021 "China Is Dismantling Hong Kong’s Unions" [https://www.hrw.org/news/2021/09/22/china-dismantling-hong-kongs-unions#](https://www.hrw.org/news/2021/09/22/china-dismantling-hong-kongs-unions) (China Senior Researcher for Human Rights Watch)//Elmer

**Chinese state** media outlets are **railing against** **groups** **they claim** are **involved in** money laundering, inciting **riots**, and supporting gangsters. They warn against “a chronic poison of society” and “a malignant tumor that must be destroyed.” The situation is so bad, the newspapers say, that it is time for the Hong Kong government to crack down. One would think they’re talking about some major crime syndicate, perhaps a terrorist group. But no: The pro-Beijing press is talking about **Hong Kong labor unions**. For 48 years the Hong Kong Professional Teachers’ Union has served 95,000 members; its members’ center is well-known for selling stationery supplies. And as with the teachers’ union, the Hong Kong Journalist Association, the Hong Kong Confederation of Trade Unions (HKCTU), and the Association of Hong Kong Nursing Staff have long and illustrious histories of defending civil liberties and workers’ rights. Often, after Beijing spotlights people in its papers, **Hong Kong police swoop** into action. **Fearing** investigation and **arrests**, many civic groups—the **teachers’ union and** now the city’s second-largest labor union, the **HKCTU**—have **opted to disband**. International attention to Beijing’s repression in Hong Kong has focused on widely recognized figures like the charismatic young protest leader Joshua Wong or the Apple Daily tycoon Jimmy Lai. But too few outside of Hong Kong realize that **China is** also **dismantling** the city’s **unions and detaining unionists**, **a backbone of civil society. Fighting for labor rights** has always been a slog in a city known for hyper-capitalism, but doing so **now is downright perilous.** In late July, the police arrested five people from the Speech Therapist Union for “sedition” for publishing children’s books depicting cops as wolves and protesters as sheep. Prominent unionists and labor activists have been arrested and jailed for endangering national security and other vague charges. For decades, labor unionists like Lee Cheuk-yan, the former head of HKCTU, organized strikes and camped out at factories to demand that employers negotiate with their workers—acts considered rather “radical” by the public in the 1980s. Knowing that the lack of **democracy and** the **exploitation of workers are intimately linked**, the teachers’ union and the HKCTU participated in electoral politics. Lee was an elected legislator for over 20 years, until 2016. Hong Kong’s labor movement gained momentum during the 2019 protests, in which two in seven Hong Kongers participated. Citywide strikes became more broadly accepted. People from various professions—ranging from hairstylists to accountants—formed nearly 4,000 new unions. The Chinese government knows the power of grassroots organizing and doubtlessly sees the developments in Hong Kong as threatening. Nowadays, the top ranks of the Chinese Communist Party—far from its humble origins—are packed with billionaires whose family fortunes are entwined with the Party’s fate. They, like the capitalist elites they handpicked to run the city, know that empowered workers are antithetical to their political and business model. In June 2020, Beijing imposed a draconian National Security Law on Hong Kong, arresting activists, banning protests, enveloping the city with pervasive fear. To square the circle of the purported people’s proletariat repressing workers’ advocates, the authorities portray these unions and other civil society groups with the usual authoritarian trope—that they are “foreign agents” out to “destabilize Hong Kong.” Beijing-controlled unions—such as the Hong Kong Federation of Education Workers—are poised to claim the mantle of workers’ sole representatives in the city, much like their counterparts in China. The **demise of Hong Kong’s unions** is not just a loss for the territory. These unions have **long been part of** **overlapping communities of labor organizations that promote workers’ rights and democracy in China and Asia**. **With** the Chinese government also **cracking down on labor** rights **groups in mainland China**, **a valuable window is being lost** into the plight of workers amid a global supply chain heavily dependent on China-made products. Labor unions around the world can support their embattled counterparts in Hong Kong, reviving an important legacy of similar efforts from Poland to South Africa. They can press the Chinese government for the release of Hong Kong union leaders, urge their own governments to place escalating sanctions targeting Chinese and Hong Kong officials and entities responsible for the crackdown, and assist counterparts who are still able to promote labor rights in Hong Kong and mainland China.

#### Aggressive Hong Kong policy undermines China’s soft power.

Yuan 19 Li Yuan 8-20-2019 "China's Soft-Power Fail: Condemning Hong Kong's Protests" <https://archive.md/NcYnR#selection-311.0-311.7> (writes the New New World column for The New York Times, which focuses on the intersection of technology, business and politics in China and across Asia.)//Elmer

Images of masked thugs massing in Hong Kong’s streets. Unproven allegations that protesters are being led by the C.I.A. Comparisons between activists and Nazis. As protests continue to roil Hong Kong’s streets, **China’s state-led propaganda** machine has gone into overdrive **to persuade the world** **that** **radical Hong Kong protesters have put the city in peril**. Through social media and other digital arenas, English-language messages from China have painted a picture of a tiny minority of foreign-influenced ruffians intimidating a silent majority of law-and-order residents. These efforts have largely failed. They took a further blow on Monday, when Facebook and Twitter removed hundreds of accounts that they said appeared to be state-backed efforts to sow misinformation and discord in Hong Kong. Perhaps more significantly, Twitter took the further step of forbidding state-run media outlets from paying to get their tweets promoted so that they appear prominently in users’ timelines. Chinese state-run outlets like the English-language China Daily newspaper and Xinhua, the officials news agency, have used promoted tweets to put their own spin on Hong Kong’s turmoil. Instead of making China’s case, **Beijing’s** ham-handed international **efforts** **have** simply **underscored** Beijing’s inability to sway world public opinion. Call it **a failure of Chinese “soft power**” — what the political scientist Joseph S. Nye Jr., who coined term, defined as getting others to want what you want. China wants soft power but, judging by Beijing’s propaganda, doesn’t know how to get it. The contrast has been stark. On Sunday, hundreds of thousands of peaceful demonstrators clogged the city streets to call once again for the city’s leaders to give in to their demands and to give the people greater say in a political system controlled by Beijing. The protesters — organizers put their number at 1.7 million — offered a softer narrative than the world saw the week before, when violent clashes broke out in protests at Hong Kong’s airport. Chinese state media, on the other hand, in recent days has shown images of Chinese paramilitary police across the border in the mainland engaged in crowd-clearing exercises. The Twitter account of Global Times, a nationalist tabloid controlled by the Chinese Communist Party, posted a video on Monday calling four pro-democracy Hong Kong figures “The Gang of Four,” a term that refers to the former Chinese leaders who were blamed for plunging the country into the disastrous Cultural Revolution. (The tweet has since disappeared.) Pro-China activists appeared as well in Australia, Canada and Europe in recent days, putting on less-than-wholesome displays. In Toronto on Sunday, pro-mainland protesters shouted words like “traitor” and “loser” as well as crude epithets at a crowd of Hong Kong supporters. One widely circulated video showed four flashy sports cars revving their engines with Chinese flags hoisted out their windows. “Worst ‘Fast & Furious’ movie ever,” said one person on Twitter. China’s hard power tactics may ultimately work in Hong Kong, though so far protesters appear unbowed by threats of a crackdown. And at home, where independent news sources like The New York Times are blocked, China’s propaganda push appears to be astonishingly effective. Many internet users there reacted with outrage at the images last week of a Global Times reporter who was beaten by protesters at the airport. Chinese social media is awash with the bloodied faces of police and shaky images of foreigners who state media have alleged — often wrongly — are secret protest leaders. Chinese propaganda efforts abroad are using the same tactics that they use at home. In most cases, they don’t play well. Those efforts include comparing protesters to cockroaches and some cringe-inducing anti-democracy rapping. “Who are you?/Who’s hiding behind the scenes?,” go the lyrics to a rap disseminated by the foreign arm of China Central Television, the state broadcaster. “All I see is a beautiful dream turning to nightmare.” China, since 2010 the world’s second largest economy after the United States, has been determined to build up the nation’s soft power. It envies the sort of unconscious sway that the United States enjoys simply through the pervasiveness of its economic and cultural heft. President Trump isn’t going to win any trade wars because people in China love the “Transformers” movies or watch “Game of Thrones,” but American mass media and other cultural exports increase people’s familiarity and warmth with the country’s ideals. **China** could use some of that soft power about now. Its **credibility and legitimacy are under assault** in Washington and elsewhere as China hawks rise in prominence. Under Xi Jinping, China’s top leader, China has come up with a wide range of initiatives to woo the world with its ideals and its wallet. The “**China Dream**” **envisions** a **peaceful world** in **which** **China plays a leading role**. Projects like the Belt and Road Initiative and the Asian Infrastructure Investment Bank are intended to show the benefits of China’s growing wealth. “It is easy to dismiss such talk as ‘slogan diplomacy,’” wrote David Shambaugh of the George Washington University in 2015. “But Beijing nonetheless attaches great importance to it.” “We should increase China’s soft power, give a good Chinese narrative, and better communicate China’s messages to the world,” Mr. Xi said not long after he took power in 2013. In his most important media policy speech in 2016, Mr. Xi instructed the top official media organizations to learn to tell compelling Chinese stories and build flagship foreign-language media outlets with global influences. Xinhua, CCTV, Global Times and the rest have built up their presence in the United States and elsewhere. They have also taken to the very same social media outlets like Facebook and Twitter that Beijing blocks at home. Some accounts have amassed followers of over 10 million. However, the **Hong Kong protests** have **suggested** that **Beijing still knows hard power much better than soft**. **Instead of offering a competing narrative of a Hong Kong that could prosper under Chinese rule, it has instead made itself look like a bully**. Though troops haven’t crossed the border, images distributed around the world by Chinese media outlets show heavily armed personnel preparing for urban conflict. Beijing is forcing businesses, both global and local, to keep their Hong Kong employees in line or risk getting cut off from the vast Chinese market. On Sunday Beijing announced a new policy that will buff up the socialist city of Shenzhen just across the border so it can compete head-to-head with capitalist Hong Kong. Some young mainlanders are so worked up with nationalistic fervor that they are using software to bypass Chinese censors to log into Facebook, Twitter and Instagram to blast and shame those who support Hong Kong. While that may have some impact on Chinese students living abroad, it has had little impact beyond that. Contrast China’s approach with Russia. Moscow-tied groups have used social media to tremendously disruptive effect in the United States, Europe and elsewhere. But China needs to build a positive image for itself, not tear down the reputation of others. That is in part why a recent CCTV tweet, comparing Hong Kong’s protest to the Nazi rise to power in Germany in the 1930s, **undermines Beijing more than it helps**. The post quotes a rewritten version of the poem by Martin Niemöller, the church leader who opposed Hitler, which ends with, “Then they came for me — and there was no one left to speak for me.” The People’s Daily version compares the persecution of Jews, socialists and trade unionists with protesters storming Hong Kong’s main legislative building, blocking roads and attacking reporters, including an accusation that demonstrators “trampled the freedom of the press.” China risks eroding what little soft power it has should it continue down the same rhetorical path. As Mr. Nye once explained to Chinese university students, “the best propaganda is not propaganda,” because during the Information Age, “credibility is the scarcest resource.”

#### Chinese leadership solves existential threats and establishes global governance.

Yamei 18 Shen Yamei 18, Deputy Director and Associate Research Fellow of Department for American Studies, China Institute of International Studies, 1-9-2018, "Probing into the “Chinese Solution” for the Transformation of Global Governance," CAIFC, <http://www.caifc.org.cn/en/content.aspx?id=4491>

As the world is in a period of great development, transformation and adjustment, the international power comparison is undergoing profound changes, global governance is reshuffling and traditional governance concepts and models are confronted with challenges. The international community is expecting China to play a bigger role in global governance, which has given birth to the Chinese solution. A. To Lead the Transformation of the Global Governance System. The “shortcomings” of the existing global governance system are prominent, which can hardly ensure global development. First, the traditional dominant forces are seriously imbalanced*.* The US and Europe that used to dominate the global governance system have been beset with structural problems, with their economic development stalling, social contradictions intensifying, populism and secessionism rising, and states trapped in internal strife and differentiation. These countries have not fully reformed and adjusted themselves well, but rather pointed their fingers at globalization and resorted to retreat for self-insurance or were busy with their own affairs without any wish or ability to participate in global governance, which has encouraged the growth of “anti-globalization” trend into an interference factor to global governance. Second, the global governance mechanism is relatively lagging behind. Over the years of development, the strength of emerging economies has increased dramatically, which has substantially upset the international power structure, as the developing countries as a whole have made 80 percent of the contributions to global economic growth. These countries have expressed their appeal for new governance and begun policy coordination among themselves, which has initiated the transition of global governance form “Western governance” to “East-West joint governance”, but the traditional governance mechanisms such as the World Bank, IMF and G7 failed to reflect the demand of the new pattern, in addition to their lack of representation and inclusiveness. Third, the global governance rules are developing in a fragmented way, with governance deficits existing in some key areas. With the diversification and in-depth integration of international interests, the domain of global governance has continued to expand, with actors multiplying by folds and action intentions becoming complicated. As relevant efforts are usually temporary and limited to specific partners or issues, global governance driven by requests of “diversified governance” lacks systematic and comprehensive solutions. Since the beginning of this year, there have been risks of running into an acephalous statein such key areas as global economic governance and climate change*.* Such emerging issues as nuclear security and international terrorism have suffered injustice because of power politics*.* The governance areas in deficit, such as cyber security, polar region and oceans, have “reversely forced” certain countries and organizations to respond hastily*.* All of these have made the global governance system trapped in a dilemma and call urgently for a clear direction of advancement. B. To Innovate and Perfect the International Order. Currently, whether the developing countries or the Western countries of Europe and the US are greatly discontent with the existing international order as well as their appeals and motivation for changing the order are unprecedentedly strong. The US is the major creator and beneficiary of the existing hegemonic order, but it is now doubtful that it has gained much less than lost from the existing order, faced with the difficulties of global economic transformation and obsessed with economic despair and political dejection. Although the developing countries as represented by China acknowledge the positive role played by the post-war international order in safeguarding peace, boosting prosperity and promoting globalization, they criticize the existing order for lack of inclusiveness in politics and equality in economy, as well as double standard in security, believing it has failed to reflect the multi-polarization trend of the world and is an exclusive “circle club”. Therefore, there is much room for improvement. For China, to lead the transformation of the global governance system and international order not only supports the efforts of the developing countries to uphold multilateralism rather than unilateralism, advocate the rule of law rather than the law of the jungle and practice democracy rather than power politics in international relations, but also is an important subject concerning whether China could gain the discourse power and development space corresponding to its own strength and interests in the process of innovating and perfecting the framework of international order. C. To Promote Integration of the Eastern and Western Civilizations. Dialog among civilizations, which is the popular foundation for any country’s diplomatic proposals, runs like a trickle moistening things silently. Nevertheless, in the existing international system guided by the “Western-Centrism”, the Western civilization has always had the self-righteous superiority, conflicting with the interests and mentality of other countries and having failed to find the path to co-existing peacefully and harmoniously with other *civilizations.* So to speak, many problems of today, including the growing gap in economic development between the developed and developing countries against the background of globalization, the Middle East trapped in chaos and disorder, the failure of Russia and Turkey to “integrate into the West”, etc., can be directly attributed to lack of exchanges, communication and integration among civilizations. Since the 18th National Congress of CPC, Xi Jinping has raised the concept of “Chinese Dream” that reflects both Chinese values and China’s pursuit, re-introducing to the world the idea of “all living creatures grow together without harming one another and ways run parallel without interfering with one another”, which is the highest ideal in Chinese traditional culture, and striving to shape China into a force that counter-balance the Western civilization. He has also made solemn commitment that “we respect the diversity of civilizations …… cannot be puffed up with pride and depreciate other civilizations and nations”; “facing the people deeply trapped in misery and wars, we should have not only compassion and sympathy, but also responsibility and action …… do whatever we can to extend assistance to those people caught in predicament”, etc. China will rebalance the international pattern from a more inclusive civilization perspective and with more far-sighted strategic mindset, or at least correct the bisected or predominated world order so as to promote the parallel development of the Eastern and Western civilizations through mutual learning, integration and encouragement. D. To Pass on China’s Confidence. Only a short while ago, some Western countries had called for “China’s responsibility” and made it an inhibition to “regulate” China’s development orientation. Today, China has become a source of stability in an international situation full of uncertainties. Over the past 5 years, China has made outstanding contributions to the recovery of world economy under relatively great pressure of its own economic downturn. Encouraged by the “four confidences”, the whole of the Chinese society has burst out innovation vitality and produced innovation achievements, making people have more sense of gain and more optimistic about the national development prospect. It is the heroism of the ordinary Chinese to overcome difficulties and realize the ideal destiny that best explains China’s confidence. When this confidence is passed on in the field of diplomacy, it is expressed as: first, China’s posture is seen as more forging ahead and courageous to undertake responsibilities ---- proactively shaping the international agendas rather than passively accepting them; having clear-cut attitudes on international disputes rather than being equivocal; and extending international cooperation to comprehensive and dimensional development rather than based on the theory of “economy only”. In sum, China will actively seek understanding and support from other countries rather than imposing its will on others with clear-cut Chinese characteristics, Chinese style and Chinese manner. Second, China’s discourse is featured as a combination of inflexibility and yielding as well as magnanimous ---- combining the internationally recognized diplomatic principles with the excellent Chinese cultural traditions through digesting the Chinese and foreign humanistic classics assisted with philosophical speculations to make “China Brand, Chinese Voice and China’s Image get more and more recognized”. Third, the Chinese solution is more practical and intimate to people as well as emphasizes inclusive cooperation, as China is full of confidence to break the monopoly of the Western model on global development, “offering mankind a Chinese solution to explore a better social system”, and “providing a brand new option for the nations and peoples who are hoping both to speed up development and maintain independence”. II.Path Searching of the “Chinese Solution” for Global Governance Over the past years’ efforts, China has the ability to transform itself from “grasping the opportunity” for development to “creating opportunity” and “sharing opportunity” for common development, hoping to pass on the longing of the Chinese people for a better life to the people of other countries and promoting the development of the global governance system toward a more just and rational end. It has become the major power’s conscious commitment of China to lead the transformation of the global governance system in a profound way. A. To Construct the Theoretical System for Global Governance. The theoretical system of global governance has been the focus of the party central committee’s diplomatic theory innovation since the 18th National Congress of CPC as well as an important component of the theory of socialism with Chinese characteristics for a new era, which is not only the sublimation of China’s interaction with the world from “absorbing and learning” to “cooperation and mutual learning”, but also the cause why so many developing countries have turned from “learning from the West” to “exploring for treasures in the East”. In the past 5 years, the party central committee, based on precise interpretation of the world pattern today and serious reflection on the future development of mankind, has made a sincere call to the world for promoting the development of global governance system toward a more just and rational end, and proposed a series of new concepts and new strategies including engaging in major power diplomacy with Chinese characteristics, creating the human community with common destiny, promoting the construction of new international relationship rooted in the principle of cooperation and win-win, enriching the strategic thinking of peaceful development, sticking to the correct benefit view, formulating the partnership network the world over, advancing the global economic governance in a way of mutual consultation, joint construction and co-sharing, advocating the joint, comprehensive, cooperative and sustainable security concept, and launching the grand “Belt and Road” initiative. The Chinese solution composed of these contents, not only fundamentally different from the old roads of industrial revolution and colonial expansion in history, but also different from the market-driven neo-liberalism model currently advocated by Western countries and international organizations, stands at the height of the world and even mankind, seeking for global common development and having widened the road for the developing countries to modernization, which is widely welcomed by the international community. B. To Supplement and Perfect the Global Governance System. Currently, the international political practice in global governance is mostly problem-driven without creating a set of relatively independent, centralized and integral power structures, resulting in the existing global governance systemcharacterized as both extensive and unbalanced**.** China has been engaged in reform and innovation, while maintaining and constructing the existing systems, producing some thinking and method with Chinese characteristics. First, China sees the UN as a mirror that reflects the status quo of global governance, which should act as the leader of global governance, and actively safeguards the global governance system with the UN at the core. Second, China is actively promoting the transforming process of such recently emerged international mechanisms as G20, BRICS and SCO, perfecting them through practice, and boosting Asia-Pacific regional cooperation and the development of economic globalization. China is also promoting the construction of regional security mechanism through the Six-Party Talks on Korean Peninsula nuclear issue, Boao Forum for Asia, CICA and multilateral security dialog mechanisms led by ASEAN so as to lay the foundation for the future regional security framework. Third, China has initiated the establishment of AIIB and the New Development Bank of BRICS, creating a precedent for developing countries to set up multilateral financial institutions. The core of the new relationship between China and them lies in “boosting rather than controlling” and “public rather than private”, which is much different from the management and operation model of the World Bank, manifesting the increasing global governance ability of China and the developing countries as well as exerting pressure on the international economic and financial institution to speed up reforms. Thus, in leading the transformation of the global governance system, China has not overthrown the existing systems and started all over again, but been engaged in innovating and perfecting; China has proactively undertaken international responsibilities, but has to do everything in its power and act according to its ability. C. To Reform the Global Governance Rules. Many of the problems facing global governance today are deeply rooted in such a cause that the dominant power of the existing governance system has taken it as the tool to realize its own national interests first and a platform to pursue its political goals. Since the beginning of this year, the US has for several times requested the World Bank, IMF and G20 to make efforts to mitigate the so-called global imbalance, abandoned its commitment to support trade openness, cut down investment projects to the middle-income countries, and deleted commitment to support the efforts to deal with climate change financially, which has made the international systems accessories of the US domestic economic agendas, dealing a heavy blow to the global governance system. On the contrary, the interests and agendas of China, as a major power of the world, are open to the whole world, and China in the future “will provide the world with broader market, more sufficient capital, more abundant goods and more precious opportunities for cooperation”, while having the ability to make the world listen to its voice more attentively. With regard to the subject of global governance, China has advocated that what global governance system is better cannot be decided upon by any single country, as the destiny of the world should be in the hands of the people of all countries. In principle, all the parties should stick to the principle of mutual consultation, joint construction and co-sharing, resolve disputes through dialog and differences through consultation. Regarding the critical areas, opening to the outer world does not mean building one’s own backyard, but building the spring garden for co-sharing; the “Belt and Road” initiative is not China’s solo, but a chorus participated in by all countries concerned. China has also proposed international public security views on nuclear security, maritime cooperation and cyber space order, calling for efforts to make the global village into a “grand stage for seeking common development” rather than a “wrestling arena”; we cannot “set up a stage here, while pulling away a prop there”, but “complement each other to put on a grand show”. From the orientation of reforms, efforts should be made to better safeguard and expand the legitimate interests of the developing countries and increase the influence of the emerging economies on global governance. Over the past 5 years, China has attached importance to full court diplomacy, gradually coming to the center stage of international politics and proactively establishing principles for global governance. By hosting such important events as IAELM, CICA Summit, G20 Summit, the Belt and Road International Cooperation Forum and BRICS Summit, China has used theseplatforms to elaborate the Asia-Pacific Dream for the first time to the world, expressing China’s views on Asian security and global economic governance, discussing with the countries concerned with the Belt and Road about the synergy of their future development strategies and setting off the “BRICS plus” capacity expansion mechanism, in which China not only contributes its solution and shows its style, but also participates in the shaping of international principles through practice. On promoting the resolution of hot international issues, China abides by the norms governing international relations based on the purposes and principles of the UN Charter, and insists on justice, playing a constructive role as a responsible major power in actively promoting the political accommodation in Afghanistan, mediating the Djibouti-Eritrea dispute, promoting peace talks in the Middle East, devoting itself to the peaceful resolution of the South China Sea dispute through negotiations. In addition, China’s responsibility and quick response to international crises have gained widespread praises, as seen in such cases as assisting Africa in its fight against the Ebola epidemic, sending emergency fresh water to the capital of Maldives and buying rice from Cambodia to help relieve its financial squeeze, which has shown the simple feelings of the Chinese people to share the same breath and fate with the people of other countries. D. To Support the Increase of the Developing Countries’ Voice. The developing countries, especially the emerging powers, are not only the important participants of the globalization process, but also the important direction to which the international power system is transferring. With the accelerating shift of global economic center to emerging markets and developing economies, the will and ability of the developing countries to participate in global governance have been correspondingly strengthened. As the biggest developing country and fast growing major power, China has the same appeal and proposal for governance as other developing countries and already began policy coordination with them, as China should comply with historical tide and continue to support the increase of the developing countries’ voice in the global governance system. To this end, China has pursued the policy of “dialog but not confrontation, partnership but not alliance”, attaching importance to the construction of new type of major power relationship and global partnership network, while making a series proposals in the practice of global governance that could represent the legitimate interests of the developing countries and be conducive to safeguarding global justice, including supporting an open, inclusive, universal, balanced and win-win economic globalization; promoting the reforms on share and voting mechanism of IMF to increase the voting rights and representation of the emerging market economies; financing the infrastructure construction and industrial upgrading of other developing countries through various bilateral or regional funds; and helping other developing countries to respond to such challenges as famine, refugees, climate change and public hygiene by debt forgiveness and assistance.

#### Effective global governance prevents unregulated emergent tech – prevents extinction

Bailey 18 Robert Bailey, Vision of Earth contributor and computer science masters, 9-5-2018, "Why do we need global governance?," Vision of Earth, <https://www.visionofearth.org/social-change/global-governance/>

Global governance is necessary because humanity increasingly faces both problems and opportunities that are global in scale. Today, transnational problems such as violence and pandemics routinely reach across borders, affecting us all. At the same time, the increasingly integrated global system has also laid the necessary foundations for peace and spectacular prosperity. Effective global governance will allow us to end armed conflict, deal with new and emerging problems such as technological risks and automation, and to achieve levels of prosperity and progress never before seen.1 The most important challenge for humanity to overcome is that of existential risks. One way to look at the danger of an existential risk is to quantify the level of global coordination needed to deal with it. While best-shot risks, at one end of the spectrum only require that a single nation, organization or even individual (i.e., superhero) has the means and the will to save everyone, weakest-link risks, at the other end of the spectrum, are dangers that might require literally every country to take appropriate action to prevent catastrophe, with no room for failure.2 3 We’ve always been at risk of natural disaster, but with advances in our level of technology the risk we pose to ourselves as a species becomes ever greater. Nuclear weapons are a well-known risk that we still live with to this day. The progress of technological research exposes us to new dangers such as bioengineered superbugs, nanotechnological menaces, and the risk of an out-of-control artificial intelligence with ill-intent. Increased levels of global coordination are needed to combat many of these risks, as described in our article on the cooperation possibilities frontier. There are other problems that don’t necessarily threaten the species or even civilization as we know it, but which are holding back the development of prosperity and progress. Armed conflict, around since the dawn of history, still haunts us today. Even though wars between great powers appear to be a thing of the past, regional conflicts still account for tremendous human suffering and loss of life in parts of the world without stable governance.4 Other problems have emerged precisely because of our successes in the past. The unprecedented advancement of human wellbeing and prosperity over the past century has been based in large part on the use of fossil fuels, thus exposing us to climate change. Widespread automation, already a stressor on society, will put increased pressure on the social and economic fabric of our societies over the next few decades. Global governance can help alleviate these issues in various ways – we refer the interested reader to the very detailed work in Ruling Ourselves. Finally, global governance will increasingly be judged not only by the extent to which it prevents harm, but also by its demonstrated ability to improve human wellbeing.5 Progress has let us set our sights higher as a species, both for what we consider to be the right trajectory for humanity and for our own conduct.6 Major advances in human wellbeing can be accomplished with existing technology and modest improvements in global coordination. Effective global governance is global governance that tackles these issues better than the regional governments of the world can independently. Global governance is key to solving global problems. Without it, we may not be able to avoid weakest-link existential risks or regulate new and dangerous technologies. With it, we may be able to prosper as we never have before. The next step is to determine how effective global governance can be achieved.

#### Our narrative around China’s Rise ruptures Western understandings of IR.

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Embedded Orientalism in Mainstream IR **Mainstream IR scholarship**, under the cloak of objective scientific knowledge production, thus **reflects** the identity and **interests of the West**, specifically the Anglo- American world, **by encouraging** its **scholars to exclude non-Western systems of thought** and using its theoretical perspectives **to** justify and **perpetuate Western hegemony** ([42, 95]: 167–83). Our analysis of the Self/Other relations in each mainstream IR perspective suggests that realist, liberalist, and constructivist perspectives are ‘problem-solving’ approaches, as opposed to critical approaches ([18]: 204–54). To paraphrase Cox’s [18] renowned statement — ‘Theory is always for someone and for some purpose’ — mainstream IR theoretical perspectives are always for great, hegemonic powers and for the purpose of securing an international system designed for the security and interests of those great hegemonic powers. In international affairs, the Self is the hegemon (often the West), and the Other is the subordinate (often the Rest). The Self is the proactive subject, and the Other is a mere object to be controlled by the Self for the Other’s own good. The Other’s subjectivity is often missing or ignored. Normatively and meta-theoretically, this way of thinking is tied to logocentrism, ‘which at once differentiates one term from another, prefers one to the other, and arranges them hierarchically, displacing the subordinate term beyond the boundary of what is significant and desirable in context’ ([36]: xvi). From Plato through to the present time, logocentrism has been the dominant mode of producing meaning in Western culture. In the context of Jacques Derrida, Delanty [21] says that logocentrism is ethnocentric because it privileges Western thought over all other forms of thought and makes Western reason the sole criterion for ‘correct and universal’ knowledge. It is easily discernible that logocentrism is theoretically akin to Said’s [93] notion of Orientalism, which notices the Orient as the most recurring image of the Other, the West’s ‘contrasting image, idea, personality, and experience’ that helps to define what the ‘West’ is. In critical IR literature on China, Chengxin Pan’s study on Western representations of China’s rise is particularly illuminating. In Knowledge, Desire, and Power in Global Politics [82], Pan first provocatively asserts that ‘China watching rarely watches itself’. He argues that although it is commonly held as ‘objective truth’, **Western knowledge of China’s rise is** in **fact less about ‘China’; rather**, it is **a reflection of** ‘a certain **Western self-imagination and its quest for** certainty and **identity’** ([82]: viii). Pan then persuasively demonstrates the ways in which two prominent Western ‘paradigms’ – namely: **China** the ‘**threat’** and China the ‘opportunity’ – have steered and **shaped Western understandings** of China, determining ‘certain acceptable ways of making sense of China and facilitate the production of knowledge along those lines’ ([82]: 22). To him, these two paradigms are produced by a longstanding ‘colonial desire’ of the West towards China. Whereas ‘the ‘China threat’ paradigm bears the stamp of fears, the ‘China opportunity’ paradigm can be best seen as manifestations of modern fantasies’ ([82]: 16). In addition, the presumed superiority of the West over its Others suggests that only one single (Western) path leads to the end form of human civilisation or history [31], that is, the one represented by Western civilisation. Western civilisation is thus understood to be not only different from its Eastern counterpart, but far superior to it. Western-centrism in this sense is prescriptively built upon the assumption that the totality of Western culture is universal. External geographical or cultural differences thus come to be represented as Others that could constitute a threat to Western universality. In such a Manichaean world of morality, the Self and the Other are essentially different, and the **temptation** is strong **to translate Self/Other into** a logocentric **good/evil binary** framework **that provides a moral basis for conquest**, conversion, and socialisation. IR examples of this are US President Ronald Regan’s use of ‘evil empire’ to describe the Soviet Union in 1983 and US President George W. Bush’s 2002 State of the Union Address describing Iran, Iraq, and North Korea as the ‘axis of evil.’ Thus, the logic of conquest, conversion, and socialisation when dealing with Others is often justified by stealth in mainstream IR perspectives. Realism, liberalism, and constructivism never provide value-free IR knowledge; rather, they are normative theories for the hegemon. Logocentrism and Orientalism have here been shown to constitute the hidden normative underpinning of those mainstream IR theoretical perspectives. As Pan [81] rightly noted, the US perception of the Other (i.e., China) as a threat is closely linked to how US policymakers see themselves ‘as representatives of the indispensable, security-conscious nation.’ By tracing mainstream IR’s understanding, explanation, and interpretation of its practices, we have shown how logocentrism and Orientalism manifest themselves in the discipline. Therefore, in the rest of this article, we turn to a case study — the rise of China — to examine our deliberation of Self-Other relations in world politics and test our initial proposition about the mechanisms through which and the conditions under which Self-Other relations function when theorising about international relations.

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#### The standard is maximizing expected well-being. – we will spec – Hedonistic act Utilitarianism

#### Prefer:

#### 1] Pleasure and pain are intrinsic value and disvalue

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**Pleasure** is not only one of the three primary reward functions but it also **defines reward.** As homeostasis explains the functions of only a limited number of rewards, the principal reason why particular stimuli, objects, events, situations, and activities are rewarding may be due to pleasure. This applies first of all to sex and to the primary homeostatic rewards of food and liquid and extends to money, taste, beauty, social encounters and nonmaterial, internally set, and intrinsic rewards. Pleasure, as the primary effect of rewards, drives the prime reward functions of learning, approach behavior, and decision making and provides the **basis for hedonic theories** of reward function. We are attracted by most rewards and exert intense efforts to obtain them, just because they are enjoyable [10]. Pleasure is a passive reaction that derives from the experience or prediction of reward and may lead to a long-lasting state of happiness. The word happiness is difficult to define. In fact, just obtaining physical pleasure may not be enough. One key to happiness involves a network of good friends. However, it is not obvious how the higher forms of satisfaction and pleasure are related to an ice cream cone, or to your team winning a sporting event. Recent multidisciplinary research, using both humans and detailed invasive brain analysis of animals has discovered some critical ways that the brain processes pleasure [14]. Pleasure as a hallmark of reward is sufficient for defining a reward, but it may not be necessary. A reward may generate positive learning and approach behavior simply because it contains substances that are essential for body function. When we are hungry, we may eat bad and unpleasant meals. A monkey who receives hundreds of small drops of water every morning in the laboratory is unlikely to feel a rush of pleasure every time it gets the 0.1 ml. Nevertheless, with these precautions in mind, we may define any stimulus, object, event, activity, or situation that has the potential to produce pleasure as a reward. In the context of reward deficiency or for disorders of addiction, homeostasis pursues pharmacological treatments: drugs to treat drug addiction, obesity, and other compulsive behaviors. The theory of allostasis suggests broader approaches - such as re-expanding the range of possible pleasures and providing opportunities to expend effort in their pursuit. [15]. It is noteworthy, the first animal studies eliciting approach behavior by electrical brain stimulation interpreted their findings as a discovery of the brain’s pleasure centers [16] which were later partly associated with midbrain dopamine neurons [17–19] despite the notorious difficulties of identifying emotions in animals. Evolutionary theories of pleasure: The love connection BO:D Charles Darwin and other biological scientists that have examined the biological evolution and its basic principles found various mechanisms that steer behavior and biological development. Besides their theory on natural selection, it was particularly the sexual selection process that gained significance in the latter context over the last century, especially when it comes to the question of what makes us “what we are,” i.e., human. However, the capacity to sexually select and evolve is not at all a human accomplishment alone or a sign of our uniqueness; yet, we humans, as it seems, are ingenious in fooling ourselves and others–when we are in love or desperately search for it. It is well established that modern biological theory conjectures that **organisms are** the **result of evolutionary competition.** In fact, Richard Dawkins stresses gene survival and propagation as the basic mechanism of life [20]. Only genes that lead to the fittest phenotype will make it. It is noteworthy that the phenotype is selected based on behavior that maximizes gene propagation. To do so, the phenotype must survive and generate offspring, and be better at it than its competitors. Thus, the ultimate, distal function of rewards is to increase evolutionary fitness by ensuring the survival of the organism and reproduction. It is agreed that learning, approach, economic decisions, and positive emotions are the proximal functions through which phenotypes obtain other necessary nutrients for survival, mating, and care for offspring. Behavioral reward functions have evolved to help individuals to survive and propagate their genes. Apparently, people need to live well and long enough to reproduce. Most would agree that homo-sapiens do so by ingesting the substances that make their bodies function properly. For this reason, foods and drinks are rewards. Additional rewards, including those used for economic exchanges, ensure sufficient palatable food and drink supply. Mating and gene propagation is supported by powerful sexual attraction. Additional properties, like body form, augment the chance to mate and nourish and defend offspring and are therefore also rewards. Care for offspring until they can reproduce themselves helps gene propagation and is rewarding; otherwise, many believe mating is useless. According to David E Comings, as any small edge will ultimately result in evolutionary advantage [21], additional reward mechanisms like novelty seeking and exploration widen the spectrum of available rewards and thus enhance the chance for survival, reproduction, and ultimate gene propagation. These functions may help us to obtain the benefits of distant rewards that are determined by our own interests and not immediately available in the environment. Thus the distal reward function in gene propagation and evolutionary fitness defines the proximal reward functions that we see in everyday behavior. That is why foods, drinks, mates, and offspring are rewarding. There have been theories linking pleasure as a required component of health benefits salutogenesis, (salugenesis). In essence, under these terms, pleasure is described as a state or feeling of happiness and satisfaction resulting from an experience that one enjoys. Regarding pleasure, it is a double-edged sword, on the one hand, it promotes positive feelings (like mindfulness) and even better cognition, possibly through the release of dopamine [22]. But on the other hand, pleasure simultaneously encourages addiction and other negative behaviors, i.e., motivational toxicity. It is a complex neurobiological phenomenon, relying on reward circuitry or limbic activity. It is important to realize that through the “Brain Reward Cascade” (BRC) endorphin and endogenous morphinergic mechanisms may play a role [23]. While natural rewards are essential for survival and appetitive motivation leading to beneficial biological behaviors like eating, sex, and reproduction, crucial social interactions seem to further facilitate the positive effects exerted by pleasurable experiences. Indeed, experimentation with addictive drugs is capable of directly acting on reward pathways and causing deterioration of these systems promoting hypodopaminergia [24]. Most would agree that pleasurable activities can stimulate personal growth and may help to induce healthy behavioral changes, including stress management [25]. The work of Esch and Stefano [26] concerning the link between compassion and love implicate the brain reward system, and pleasure induction suggests that social contact in general, i.e., love, attachment, and compassion, can be highly effective in stress reduction, survival, and overall health. Understanding the role of neurotransmission and pleasurable states both positive and negative have been adequately studied over many decades [26–37], but comparative anatomical and neurobiological function between animals and homo sapiens appear to be required and seem to be in an infancy stage. Finding happiness is different between apes and humans As stated earlier in this expert opinion one key to happiness involves a network of good friends [38]. However, it is not entirely clear exactly how the higher forms of satisfaction and pleasure are related to a sugar rush, winning a sports event or even sky diving, all of which augment dopamine release at the reward brain site. Recent multidisciplinary research, using both humans and detailed invasive brain analysis of animals has discovered some critical ways that the brain processes pleasure. Remarkably, there are pathways for ordinary liking and pleasure, which are limited in scope as described above in this commentary. However, there are **many brain regions**, often termed hot and cold spots, that significantly **modulate** (increase or decrease) our **pleasure or** even **produce the opposite** of pleasure— that is disgust and fear [39]. One specific region of the nucleus accumbens is organized like a computer keyboard, with particular stimulus triggers in rows— producing an increase and decrease of pleasure and disgust. Moreover, the cortex has unique roles in the cognitive evaluation of our feelings of pleasure [40]. Importantly, the interplay of these multiple triggers and the higher brain centers in the prefrontal cortex are very intricate and are just being uncovered. Desire and reward centers It is surprising that many different sources of pleasure activate the same circuits between the mesocorticolimbic regions (Figure 1). Reward and desire are two aspects pleasure induction and have a very widespread, large circuit. Some part of this circuit distinguishes between desire and dread. The so-called pleasure circuitry called “REWARD” involves a well-known dopamine pathway in the mesolimbic system that can influence both pleasure and motivation. In simplest terms, the well-established mesolimbic system is a dopamine circuit for reward. It starts in the ventral tegmental area (VTA) of the midbrain and travels to the nucleus accumbens (Figure 2). It is the cornerstone target to all addictions. The VTA is encompassed with neurons using glutamate, GABA, and dopamine. The nucleus accumbens (NAc) is located within the ventral striatum and is divided into two sub-regions—the motor and limbic regions associated with its core and shell, respectively. The NAc has spiny neurons that receive dopamine from the VTA and glutamate (a dopamine driver) from the hippocampus, amygdala and medial prefrontal cortex. Subsequently, the NAc projects GABA signals to an area termed the ventral pallidum (VP). The region is a relay station in the limbic loop of the basal ganglia, critical for motivation, behavior, emotions and the “Feel Good” response. This defined system of the brain is involved in all addictions –substance, and non –substance related. In 1995, our laboratory coined the term “Reward Deficiency Syndrome” (RDS) to describe genetic and epigenetic induced hypodopaminergia in the “Brain Reward Cascade” that contribute to addiction and compulsive behaviors [3,6,41]. Furthermore, ordinary “liking” of something, or pure pleasure, is represented by small regions mainly in the limbic system (old reptilian part of the brain). These may be part of larger neural circuits. In Latin, hedus is the term for “sweet”; and in Greek, hodone is the term for “pleasure.” Thus, the word Hedonic is now referring to various subcomponents of pleasure: some associated with purely sensory and others with more complex emotions involving morals, aesthetics, and social interactions. The capacity to have pleasure is part of being healthy and may even extend life, especially if linked to optimism as a dopaminergic response [42]. Psychiatric illness often includes symptoms of an abnormal inability to experience pleasure, referred to as anhedonia. A negative feeling state is called dysphoria, which can consist of many emotions such as pain, depression, anxiety, fear, and disgust. Previously many scientists used animal research to uncover the complex mechanisms of pleasure, liking, motivation and even emotions like panic and fear, as discussed above [43]. However, as a significant amount of related research about the specific brain regions of pleasure/reward circuitry has been derived from invasive studies of animals, these cannot be directly compared with subjective states experienced by humans. In an attempt to resolve the controversy regarding the causal contributions of mesolimbic dopamine systems to reward, we have previously evaluated the three-main competing explanatory categories: “liking,” “learning,” and “wanting” [3]. That is, dopamine may mediate (a) liking: the hedonic impact of reward, (b) learning: learned predictions about rewarding effects, or (c) wanting: the pursuit of rewards by attributing incentive salience to reward-related stimuli [44]. We have evaluated these hypotheses, especially as they relate to the RDS, and we find that the incentive salience or “wanting” hypothesis of dopaminergic functioning is supported by a majority of the scientific evidence. Various neuroimaging studies have shown that anticipated behaviors such as sex and gaming, delicious foods and drugs of abuse all affect brain regions associated with reward networks, and may not be unidirectional. Drugs of abuse enhance dopamine signaling which sensitizes mesolimbic brain mechanisms that apparently evolved explicitly to attribute incentive salience to various rewards [45]. Addictive substances are voluntarily self-administered, and they enhance (directly or indirectly) dopaminergic synaptic function in the NAc. This activation of the brain reward networks (producing the ecstatic “high” that users seek). Although these circuits were initially thought to encode a set point of hedonic tone, it is now being considered to be far more complicated in function, also encoding attention, reward expectancy, disconfirmation of reward expectancy, and incentive motivation [46]. The argument about addiction as a disease may be confused with a predisposition to substance and nonsubstance rewards relative to the extreme effect of drugs of abuse on brain neurochemistry. The former sets up an individual to be at high risk through both genetic polymorphisms in reward genes as well as harmful epigenetic insult. Some Psychologists, even with all the data, still infer that addiction is not a disease [47]. Elevated stress levels, together with polymorphisms (genetic variations) of various dopaminergic genes and the genes related to other neurotransmitters (and their genetic variants), and may have an additive effect on vulnerability to various addictions [48]. In this regard, Vanyukov, et al. [48] suggested based on review that whereas the gateway hypothesis does not specify mechanistic connections between “stages,” and does not extend to the risks for addictions the concept of common liability to addictions may be more parsimonious. The latter theory is grounded in genetic theory and supported by data identifying common sources of variation in the risk for specific addictions (e.g., RDS). This commonality has identifiable neurobiological substrate and plausible evolutionary explanations. Over many years the controversy of dopamine involvement in especially “pleasure” has led to confusion concerning separating motivation from actual pleasure (wanting versus liking) [49]. We take the position that animal studies cannot provide real clinical information as described by self-reports in humans. As mentioned earlier and in the abstract, on November 23rd, 2017, evidence for our concerns was discovered [50] In essence, although nonhuman primate brains are similar to our own, the disparity between other primates and those of human cognitive abilities tells us that surface similarity is not the whole story. Sousa et al. [50] small case found various differentially expressed genes, to associate with pleasure related systems. Furthermore, the dopaminergic interneurons located in the human neocortex were absent from the neocortex of nonhuman African apes. Such differences in neuronal transcriptional programs may underlie a variety of neurodevelopmental disorders. In simpler terms, the system controls the production of dopamine, a chemical messenger that plays a significant role in pleasure and rewards. The senior author, Dr. Nenad Sestan from Yale, stated: “Humans have evolved a dopamine system that is different than the one in chimpanzees.” This may explain why the behavior of humans is so unique from that of non-human primates, even though our brains are so surprisingly similar, Sestan said: “It might also shed light on why people are vulnerable to mental disorders such as autism (possibly even addiction).” Remarkably, this research finding emerged from an extensive, multicenter collaboration to compare the brains across several species. These researchers examined 247 specimens of neural tissue from six humans, five chimpanzees, and five macaque monkeys. Moreover, these investigators analyzed which genes were turned on or off in 16 regions of the brain. While the differences among species were subtle, **there was** a **remarkable contrast in** the **neocortices**, specifically in an area of the brain that is much more developed in humans than in chimpanzees. In fact, these researchers found that a gene called tyrosine hydroxylase (TH) for the enzyme, responsible for the production of dopamine, was expressed in the neocortex of humans, but not chimpanzees. As discussed earlier, dopamine is best known for its essential role within the brain’s reward system; the very system that responds to everything from sex, to gambling, to food, and to addictive drugs. However, dopamine also assists in regulating emotional responses, memory, and movement. Notably, abnormal dopamine levels have been linked to disorders including Parkinson’s, schizophrenia and spectrum disorders such as autism and addiction or RDS. Nora Volkow, the director of NIDA, pointed out that one alluring possibility is that the neurotransmitter dopamine plays a substantial role in humans’ ability to pursue various rewards that are perhaps months or even years away in the future. This same idea has been suggested by Dr. Robert Sapolsky, a professor of biology and neurology at Stanford University. Dr. Sapolsky cited evidence that dopamine levels rise dramatically in humans when we anticipate potential rewards that are uncertain and even far off in our futures, such as retirement or even the possible alterlife. This may explain what often motivates people to work for things that have no apparent short-term benefit [51]. In similar work, Volkow and Bale [52] proposed a model in which dopamine can favor NOW processes through phasic signaling in reward circuits or LATER processes through tonic signaling in control circuits. Specifically, they suggest that through its modulation of the orbitofrontal cortex, which processes salience attribution, dopamine also enables shilting from NOW to LATER, while its modulation of the insula, which processes interoceptive information, influences the probability of selecting NOW versus LATER actions based on an individual’s physiological state. This hypothesis further supports the concept that disruptions along these circuits contribute to diverse pathologies, including obesity and addiction or RDS.

#### 2] These are important consequences—disregarding the destruction of the planet is antithetical to the purpose of radical resistance

Moten and Kelley, 17—professor of Performance Studies at New York University AND Gary B. Nash Professor of American History at UCLA (Fred and Robin D.G., “Robin D.G. Kelley & Fred Moten In Conversation,” transcribed from <https://www.youtube.com/watch?v=fP-2F9MXjRE>, 31:49-55:57, dml)

MOTEN: Well, first of all, I just want to say how much I appreciate having a chance to be here with all of you tonight, and thank you, Rinaldo, and, uh, Alicia, and Afua, of course. Robin, as always, uh, an honor to be, have a chance to hang out with you, and uh, and to learn from you, and um, let me see. Um, well, I tend to think of Black studies not so much as an academic discipline or confluence of disciplines but as the atmosphere in which I grew up, and so, and I love that, that atmosphere. I love the way that it felt, and I love the way that it smelled, and I love the flavors, and I love the sounds, and I love the movements. Um, and so, it is, again, something that I think has a certain place, maybe, in the university, and what it meant, what it has meant for Black studies to take that place in the university has had both, has been both good and bad. I think it’s probably done much more for the university than it has for Black studies, and, and that’s something worth thinking about. And I don’t say that because I’m trying to advocate some withdrawal from the university of Black studies, but I’m thinking that, you know, that at this stage of the game in having done the work of attempting to actually bring, um, the university into some sense of its own, of what ought to be its own intellectual mission, Black studies has the right to look out for itself now, for a little bit, um, and I think it’s worth it to do that. And insofar as Black studies has earned a right to look out for itself, what that really means, I think, is that Black studies has earned the right to try again to take its fundamental responsibility, which is to be, uh, a place where we can look out for the Earth. Um, I think that Black studies has a fundamental and specific, though not necessarily exclusive mission, and that mission is to try to save the Earth, or at least to try to save, not, well, on the most fundamental level to save the Earth, and on a secondary level, to try to save the possibility of human existence on the Earth. Um, and I know that’s a big statement, and I don’t wanna take up all the time, but I’m happy to try to say more about what I think I mean by that later on, but, um, but I think maybe it’s important just to leave that big statement out there for a minute, and just to make sure that you know that I knew that I said it when I said it.

KELLEY: Okay, well, actually I wanna echo, uh, Fred’s sentiments, that it’s really an honor to be here, in this space. Um, this is the second time that we’ve had kind of a public conversation, and it’s always packed, you know, and it’s always a lot of people, and expectations are always high, and one of my favorite things on the planet, besides just talking to my daughters, talking to Fred Moten, um, you know, and it’s just really, you know, I learn so much from it, and in fact, let me just begin by saying that one of the pieces that Rinaldo was referring to was an essay I wrote called, uh, “Black Study, Black Struggle,” which was entirely inspired by, uh, Fred Moten and Stefano Harney’s, uh, book, “The Undercommons.” It was a way of the application of the notion of the undercommons to understanding what was happening at that moment, which in, in the fall of 2015, there was like an explosion of, um, Black protests on, on campus, and, you know, I won’t repeat what’s in the article, uh, but it, it’s not an accident that some of those struggles, uh, were products of what was happening in the streets. In other words, what happened in Ferguson, and what happened in Baltimore, what happened all over the country, and what happened in places like here in Toronto, were the catalyst for, um, a kind of explosion on campuses, where, uh, students were trying to figure out their place in the university. They’re dealing with racism, and microaggressions on university campuses, uh, they’re dealing with a, a kind of deracinated, you know, curriculum where ethnic studies wasn’t what it was, in its inception. Um, and, I was also dealing with, or many of us were also dealing with, uh, a culture of, and I hate to put it this way, but a culture of anti-intellectualism in, in a different sort of way. I mean, universities are often anti-intellectual, in that they actually disavow certain forms of knowledge and put other knowledge above that, which is an anti-intellectual position by the way. Um, but then when you’re assaulted by that all the time, uh, sometimes you end up mirroring that culture. And you’re saying “well I’m not gonna read this, I’m not gonna read that, because so-and-so wrote it,” as opposed to saying that there’s nothing off the table, uh, that Black studies, and Fred knows this ‘cause he repeats it more than I do, that our mutual, uh, teacher, Cedric Robinson, who paraphrased C. L. R. James, said you know, Black studies is a critique of Western civilization, and if that is the case, then we both have to dismantle it, recognize the weak edifice upon which it’s built, but also know everything that’s happening within it. But anyway, let me just back up, um, so, I just, so the three points I wanna make in reference to the question, one is that, uh, social movements have always been the catalyst for Black studies. When Fred was talking about, you know, Black studies as, as, uh, kinda, kinda like a way of life, as an atmosphere in which he grew up and which I grew up and many of us grew up, that’s so true. I never thought about it that way, but, you know, that’s so true. And in fact, um, if anything, Black Studies is not a multidiscipline but a project, a project for liberation, whatever that means, and liberation is an ongoing project. Um, Ruthie Gilmore, uh, who was at USC, uh, with me and Fred, had come up with this idea of renaming ethnic studies “liberation studies.” And, you know, we were actually serious about that, we were like, trying to figure out how to do that, and never filled it, but it reminds us that, you know, it’s not about, um, it’s not about a body. It’s not about bodies. It’s about ideas, and about the future, you know. It’s about recognizing the past and the construction of a new future. And so I think, in that respect, in order to understand the future of Black studies, we gotta understand the movements that produced it—that, that the Movement for Black Lives, that, um, uh, We Charge Genocide, that Black Youth Projects 100—all these struggles that erupted have, in fact, uh, pointed the way for Black Studies. The problem is, is that what gets constituted as the institutional space of Black studies, in many cases, isn’t really that. And I hate to bring people down, because we’re supposed to be up, right? But there are a lot of departments that I wouldn't call Black studies departments that have that name, you know, there are a lot of, there's a lot of scholarship that goes on that has no relationship at all to the project of transformation, or to people, to actual people in community. And one of the important things to always remember is that, um, we wouldn't have Black studies if it wasn't—in the United States, that is, I'm talking about the US—if it wasn't for Watts, if it wasn't for Detroit in 67, and if it wasn't for those kinds of urban rebellions, if it wasn't for the struggles in the South, that's where Black studies comes from. Uh, and so it moves into the university as a, as a transformative project. Um, it's not—and that's why I think there was a disconnect between some of the, the protests and what was happening in the academy. Finally, there’s this question of, of ethnic studies versus, or against, or for, or within or bedded in Black studies. And one of the things that, that I think a lot of us are trying to figure out is to deepen the relationship between indigenous studies and Black studies. Um, to understand that this was what I call second wave ethnic studies in the 1990s was itself a project that was, believe it or not, in a, a response to neoliberalism. And I think we don't always see that because we, we tend to read backwards in the 1990s and 1980s as, like, ethnic studies as identity politics in the narrowest sense of the word, that somehow this was about producing a sense of, of pride and a sense of identity devoid of the question of power. But if you actually look at the struggles for ethnic studies in the 80s and 90s, it was all about power. That, that what we think of as comparative or critical ethnic studies was, wasn't about the celebration of difference. It wasn't liberal multiculturalism. It was an assault on a neoliberal turn. And we, we sometimes forget that and, and, and then we write the history. And so I think I want to at some point talk more about that, but I think that's something to remember, because, right now, if we don't have Black studies as a critique in response to the neoliberal neofascist turn, then it's sort of worthless. You know, it's going to continue to exist. Maybe not in the academy though. So I'll just stop there.

WALCOTT: So, um, Robin, where you ended, and, and where Fred began, it’s a, is a good segue into getting you, both of you, to talk about the work that you've been doing around questions of Palestinian struggle and freedom. Fred, the work that, the tremendous work that you did in the ASA, um, American Studies Association, for which the Association is still living true, and, and Robin the work that you continue to do with um, um, with faculty for Palestine. But I'm thinking about Fred's provocation here that Black studies about saving the Earth and if Black studies is indeed about saving the Earth, which I'm very willing to fall right into right now, you know, first to kind of maybe think about this relationship between the struggle and, and freedom of Palestine and the relationship between ongoing settler colonialisms globally, because it seems to me that one of the most powerful things that, um, the kind of Black studies that has taken to the streets recently has done is to make those kinds of concerns present, right? BLM visits to Palestine, BLM in Toronto, always making sure that the invocation of the politics of settler colonialism is a part of a political organizing, and, um, their intimate relations with indigenous communities. So maybe this is a way for us to begin to talk about what's really at stake in this contemporary political moment where, um, or, or a radical politics, a politics that wants to think a different kind of future formation, is grappling with, um, settler colonialism in various kinds of ways. But Palestine being central to that, given that we know as we sit in this university is that often, um, what we call our senior administrators have an entirely different relationship with the question of freedom for Palestine.

MOTEN: Well, um, first, I mean, the work I did around, um, you know, the ASA’s, um, you know, decision to endorse the academic and cultural boycott of Israel was really minimal and minor compared to a lot of other people who were really out front, um, and, and have been working tirelessly for that for many, many years. Um, and I think, you know, the, my contribution was more, you know, rhetorical in many ways in, in, in, and, and maybe, maybe theoretical only in the most minimal sense, in the sense that what I wanted to do was a couple of things. First, to recognize that, um, you know, let's say that the conditions of what people call modernity, um, in, in, in, in, or global modernity, that the fundamental conditions that make that up are, you know, settler colonialism. And I think we can talk about settler colonialism in ways that are broader than the normal way that we usually think of them as a set of violent and brutal relations between Europe and the rest of the world. Because I think it's really important. And, and, and again, our, our mutual friend and mentor Cedric Robinson, pointed this out emphatically, and in brilliant ways early on, that settler colonialism is also an intra-European affair. Um, and it's important to understand that. It's important to understand this historic relationship between settler colonialism in the enclosure of the commons, um, which is part and, part of the origins of, of what we now know or understand as capitalism. But if we understand that settler colonialism, that the transatlantic slave trade, um, and that, you know, the emergence of a set of philosophical formulations that essentially provide for us some modern conception of self that has as its basis a kind of possessive, heteronormative, patriarchal individuation, right? That's what it is to be yourself on the most fundamental level. You know, and if you ask anybody in the philosophy department, they'll tell you that that's true, you know, and they won’t be joking, right, that, um, that, these, that these constitute the basis of, of our modernity. But for most of the people who live in the world, actually for everybody who lives in the world, although most of the people in live in the world are actually able to both recognize this and say this, that modernity is a social and ecological disaster that we live, that we now attempt to survive. Okay? And if we take that up, then part of what's at stake is that we recognize that feminist and queer interventions against heteronormative patriarchy, that Black interventions against the theory and practice of slavery, which is ongoing, that indigenous interventions against settler colonialism constitute the general both practical and intellectual basis for not only our attempts to survive, but also our attempts to, as I said before, save the Earth. And, and I put it in terms that the great poet Ed Roberson puts it; not just to save the Earth, but to see the Earth before the end of the world. And this is an emergency that we're in now and it's urgent. Um, and I believe that there’s a specific convergence of black thought and indigenous thought that situates itself precisely in relation to, and is articulated through, the interventions of queer thought and feminist thought that we want to take up. And, and it, and it strikes me as, for me at least, it's, it's a way of taking up a kind an—it's, it’s a way of imagining how one might be able to, how we might be able to walk more lightly on the Earth. To honor the Earth as we walk on it, as we stand on it. To not stomp on it, to not stomp all over it, where every step you take is a claim of ownership. And, and this is one way to put it, would be to not so presumptuously imagine that the Earth can be reduced to something so paltry and so viciously understood as what we usually call home. This is part of the reason why the queer and the feminist critique is so important. It's a critique of a general problematic notion of domesticity. It's like another way of being on the Earth that doesn't allow you in some vicious and brutal way to claim that it is yours, right? Um, this is important and this is so, you know, often the methods that we use to claim the Earth as ours involved fences, borders. This manifests itself on a private level from household to household, but it also manifests itself on a national level, and at the level of the nation state, and it's not an accident that settler colonial states take it upon themselves to imagine themselves to be the living embodiment of the legitimacy of the nation state as a political and social form. For me, there's two reasons to be in solidarity with the people of Palestine. One is because they're human beings and they're being treated with absolute brutality, but the other is that there's a specific resistance to Israel as a nation state. And for my money, to be perfectly clear about this, I believe that this nation state of Israel is itself an artifact of antisemitism. If we thought about Israel and Zionism, not just as a form of racism that results in the displacement of Palestinians, but if we also think about them as artifacts of the historic displacement of Jews from Europe, right, in the same way that we might think of, let's say Sierra Leone or Liberia as artifacts of racist displacement, okay. If we think about it that way, okay, and another, and the reason I'm saying this is just to make sure that you know that there's a possible argument against the formulation that criticism of Israel is anti-Semitic when we know that Donald Trump is a staunch supporter, that people like Pat Robertson in the United States are staunch supporters that help us to the fact that you can be deeply anti-Semitic and support the state of Israel. These things go together. They're not antithetical to one another. So that it becomes important for us to be able to suggest that resistance to the state of Israel is also resistance to the idea of the legitimacy of the nation state. It's not an accident that Israel has taken upon itself, that when Israel takes upon itself, when the defense of Israel manifests itself as a defense of its right to exist, this is important. It's a defense, not just of Israel's right to exist, but of the nation state as a political form’s right to exist. And nation states don't have rights. What they're supposed to be are mechanisms to protect the rights of the people who live in them, and that has almost never been the case, and to the extent that they do protect the rights of the people who live in them, it's in the expense, it's at the expense of the people who don't, okay. So part of what's at stake, one of the reasons why it's at, it's important to pay particular attention to this issue, why we ought to resist the ridiculous formulation that singling out Israel at this moment is itself anti-Semitic is because it's important to recognize that Israel is the state. [KELLEY: Right.] MOTEN: For reasons that I think are totally bound up with antisemitism, right? Israel is the state that, insofar as it makes the claim about its right to exist, is also making the claim about the nation state’s right to exist as such. It's this, it's that same kind of argument that, I remembered the—and I'm sorry to keep going on so long, but there's—there's those formulations that people often make about Black people in it or indigenous people as if they were the essence of the human, right, so that every time Black people or indigenous people do something that supposedly we're not supposed to do, it constitutes a violation to the very idea of the human. Right, because somehow as a function of the nobility of our suffering, we constitute the very idea of humanity, right? And there's nothing more brutal, right? Nothing more vicious than having been being consigned to that position. Similarly, Israel as a function of anti-Semitism has now been placed in the position of protecting the very idea of the nation state. So for me, first and foremost, it's important to have solidarity with the Palestinian people, but second of all, it's important to actually have some solidarity with the Jewish people insofar as they can and must be separated from the Israeli state because ultimately the fate of the Jewish people, if it is tied to this, to the nation state of Israel, will be more brutal than anything that has yet been done or can be imagined, and I mean everything that you think I mean when I say that.

#### Extinction first –

#### 1 – Forecloses future improvement – we can never improve society because our impact is irreversible

#### 2 – Turns suffering – mass death causes suffering because people can’t get access to resources and basic necessities

#### 3 – Moral obligation – allowing people to die is unethical and should be prevented because it creates ethics towards other people

#### 4 – Objectivity – body count is the most objective way to calculate impacts because comparing suffering is unethical

#### 5 – Moral uncertainty – if we’re unsure about which interpretation of the world is true – we ought to preserve the world to keep debating about it

#### 7] Theoretically: ethical frameworks must be theoretically legitimate – fair like any other argument. Prefer my interpretation (util) –

#### A] Ground: Both debaters are guaranteed access to ground to engage under util – ie Aff gets plans and advantages, while Neg gets disads and counterplans. Additionally, anything can function as a util impact, so all your offense applies.

#### B] resolvability – only util can compare and choose between two different types of impacts – anything else forces judge intervention which takes the debate out of the debaters hands.

### UV

#### Yes 1ar theory anything else means infinite abuse dtd 1ar can’t engage substance and theory no rvis 6 minute 2nr collapse means you always win competing Interps you have more time to defend your norm. Aff theory first – ¼ vs 1/7 means larger strategic loss.

#### Permissibility and presumption affirm –

**A] neutrality- otherwise we would not be able to justify morally neutral actions like drinking water since there isn’t a prohibition and we would needlessly have to prove an obligation.**

**B] Trivialism- statements are true until proven false, if I told you my name, you’d believe me.**

#### C] Affirming is harder – that was above

#### Making impactful contributions demands causal policy relevance AND methodological pluralism---that is the only way to draw accurate contextual conclusions and prevent violent, imprecise reification.

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I want to reiterate that I am not arguing that scholarship that is formal or quantitative is by definition irrelevant. Indeed, one can point to examples of both that are. When applied to economic issues, the discipline of economics has managed to be both highly “scientific” and, at times, quite relevant, though for both good and ill. Likewise, there are examples of highly quantitative political science that policymakers have found useful.1 Finally, there is much nonquantitative scholarship, particularly but not exclusively in the humanities that, is jargon laden and otherwise inaccessible to a wider audience, including government policymakers.2 This is by no means an anti-social science methods screed, just a reminder of the tensions between rigor and relevance that need to managed rather than assumed away. Nor is this in any way a brief against theory. Former State Department official Roger Hilsman reminded us that everyone, including policymakers, uses theory. Paraphrasing John Maynard Keynes, he concluded that “it seems obvious that all thinking involves notions of how and why things happen. Even the ‘practical’ man who despises theory has a number of assumptions and expectations which lead him to believe that when certain things are done, certain results follow.. . .It is this ‘theory’ that helps a problem solver select from the mass of facts surrounding him those which he hopes are relevant.”3 Given that, I fully associate myself with Hans Morgenthau’s balanced view that “theory without verification is metaphysics, but empiricism without theory is aimless.”4 Since policymakers implicitly use theory in analyzing situations and assessing their alternatives, such theories should be stated explicitly and analyzed systematically, which is a comparative advantage of the scholars. Instead, what I offer is simply a critique of the increasing tendency of many social scientists to embrace methods and models for their own sake rather than because they can help us answer substantively important questions. This inclination is in part the result of the otherwise normal and productive workings of science, but is also reinforced by less positive factors such as organizational self-interest and intellectual culture. As a result of the latter, many political scientists have committed themselves to particular social science methods not so much because they believe they will illuminate real-world policy problems but because they serve a vested interest in disciplinary autonomy and dovetail with a particular image (mathematized and model-based) of what a “science” of politics should look like. In other words, the professionalization of social science is the root of the enduring relevance question. This tendency to equate rigor with technique imposes costs on the rest of society as well as the discipline, especially when it excludes a more balanced approach to rigor and relevance of the sort that characterized the subfield of security studies in the past. On the former, as diplomat George Kennan rightly observed, policymakers need academic expertise because they have to make decisions about issues and areas of the world “about which they cannot be expert and learned.”5 They depend on the academy for the raw data—whether quantitative or historical—that they use in decision making. They also rely on the social sciences for the theories they use to analyze and make sense of this data. The problem with relying exclusively on in-house government research to make up for the lack of policy-relevant academic research is that it is often of low quality. The role of the “independent policy analyst” is essential for three reasons: 6 He or she can challenge basic policy assumptions. As RAND’s Hans Spier put it, they can undertake “research which does not necessarily take the mission of the military for granted and admits the possibility U.S. may be wrong”7 And academic social scientists are particularly well suited to this role by virtue of the fact that they both conduct research and also teach future policymakers. Academics have some other advantages over policymakers. They have the time to develop greater depth of knowledge on issues and regions than most policymakers can. The institution of tenure also gives them, at least in theory, the freedom to explore controversial issues and take unpopular stands. And while peer review can homogenize and narrow scholarship, it also plays an indisputably positive role in advancing it. Finally, university-based scholars have less of a vested interest in certain policies and programs than do policymakers, though of course that is not to deny that they have their own institutional interests and biases.9 I am not suggesting, of course, that scholars would make better policy than bureaucrats and elected officials. They lack inside knowledge, have little actual power, and are often politically out of step with the rest of American society.10 They also come to policy issues with a markedly different intellectual orientation than policymakers.11 Rather, my point is simply that our democratic political system depends on the successful functioning of the marketplace of ideas and checks and balances in which individuals and groups with various strengths and weaknesses and offsetting biases participate in the larger policy debate, thereby compensating for each other’s limitations.12 We run into trouble when we lack one of these perspectives in policy debates. Indeed, there are instances—the war in Vietnam and the recent Iraq War—in which had the majority consensus of scholars in academia influenced policy, the country’s national interest would have been better served. As the flawed Iraq War debate demonstrates, our nation’s marketplace of ideas is bankrupt, particularly in national security affairs.13 Of course, our political problems run much deeper than just the Beltway/Ivory Tower gap, but closing it would represent an important step in the country’s intellectual recapitalization. This nation’s universities need to reclaim their place as one of society’s main sources of independent ideas about the problems that it faces.14 Less widely recognized, and perhaps more controversial given the prevailing sentiments in the Academy for a sharp distinction between “science” and “policy,” is my contention that the growing gap is ultimately bad for the generation of new knowledge. There are at least two reasons why greater attention to policy relevance produces better scholarship. First, it leads to more realistic theorizing. As John Kenneth Galbraith warned his economics colleagues nearly forty years ago, “No arrangement for the perpetuation of thought is secure if that thought does not make contact with the problems that it is presumed to solve.”15 Second, a focus on manipulatable variables makes it more likely that they are testable because the analyst can ensure variation on them. Also, the hyperspecialization of knowledge today makes it difficult for even scholars in related disciplines to understand each other, much less the general public. Such intellectual fragmentation makes the application of scholarly knowledge to policymaking extremely difficult. Therefore, a deeper and more regular engagement between the Ivory Tower and the Beltway will be mutually beneficial for both sides.16 Ultimately, even the most sophisticated social science will be judged by what it tells us about things that affect the lives of large numbers of people and which policymakers therefore seek to influence and control.17 The recurrent congressional debates about National Science Foundation funding for political science highlight the direct costs to the discipline of not being able to justify itself in terms of broader impact on the rest of society. Harkening back to the debate about the Mansfield Amendment, an article in Science cautioned that “to the extent that the research community disdains work on major national missions or behaves self-servingly in mission-oriented work, anti-intellectualism will increase its influence on the fate of American science.”18 Also, public and philanthropic community support for investment in academia generally reflects the belief that it will produce work that will speak to problems of broader importance. When the academy fails on that score, it can undermine that support.19 Political science’s subfield of international security studies can plausibly claim to save large amounts of money and even lives and so its increasing marginalization is a self-inflicted wound on the discipline. Response to Objections There are at least eight reasonable, though ultimately unpersuasive, objections to my argument that we should consider. First, some point to the influence of the Democratic Peace Theory (DPT) on the Clinton, George W. Bush, and Obama administrations as evidence that one of the most scientific of social science theories in international relations was both useful and influential among policymakers.20 The argument that democracies are unlikely to go to war with each other gained currency among social scientists based on statistical analysis of every major interstate war since 1815. In the words of Rutgers political scientist Jack Levy, the Democratic Peace Theory is “as close as anything we have to an empirical law in international relations.”21 Two scholars argued that the theory became relevant outside of the academy precisely “because of the law-like status of a particular empirical finding.”22 Others hold it up as a model of how basic research in political science can contribute to policymakers.23 It is not clear, though, that the influence of the DPT on recent U.S. foreign policy was due to its unassailable social scientific standing. While former Defense Department official and Ohio State political scientist Joseph Kruzel conceded that DPT “had substantial impact on public policy,” he attributed its attractiveness to policymakers to its simplicity rather than its social scientific rigor.24 It clearly identifies America’s enemies (nondemocratic states) and prescribed a simple response to them (make them democratic). It is also likely that the much less methodologically sophisticated articulation of the theory in the work of Michael Doyle was far more influential.25 And the process by which DPT entered the Clinton White House did not involve sophisticated social science. Rather, the key administration proponent of the democratic peace was National Security Advisor (and former college professor) Anthony Lake.26 It is clear, however, that to the extent that Lake was drawing support for the democratic peace from academic sources, it was not from statistically based research, but rather from the qualitative work of scholars like Harvard’s Samuel Huntington.27 The results of a survey of senior national security policymakers found that more than half of those familiar with the methodologically sophisticated democratic peace theory reported not being influenced by it in their government work.28 Finally, one could argue that U.S. policymakers have embraced the democratic peace because of its compatibility with our political culture rather than its scientific standing.29 A second, and in some ways, flip side of the first critique, is that the relevance problem with contemporary security studies is the result of the subfield’s domination by realism, and particularly its most abstruse and theoretical manifestation, neorealism.30 Critics point particularly to neorealist arguments that tout the virtues of nuclear proliferation as examples of theoretically elegant but politically unacceptable social science.31 Despite its respectability among scholars, neorealist proliferation optimism has reportedly had little influence on actual policy.32 While that particular policy issue may not have been influenced by realist thinking, as this book has shown realists have remained committed to policy relevance at times when the rest of the discipline has eschewed it. And they have more often been on the right side of policy debates as well.33 A third potential challenge to my argument is that many social scientists believe that they should avoid offering policy recommendations in favoring of focusing on basic research tasks such as identifying empirical regularities and offering generalizations to explain them.34 As Dartmouth political scientist Kalman Silvert warned, “It is not the legitimate role of the social scientist as scholar to advocate specific courses of governmental action or to act as implementer of government decisions.”35 Another rationale is that doing so is unnecessary given that the applied implications of basic research tend to trickle down by themselves.36 Policy engagement—particularly offering explicit policy recommendations—is both unwise and unnecessary in the view of many social scientists. Neither of these views, however, are shared by policymakers. Most believe that in addition to providing basic research findings, “scientists must explicitly define the linkage, whether immediate or remote, of the knowledge acquired or being acquired, to specific operational problems and continually assess the import of such knowledge to solution of the problems.”37 Nor are current and former policymakers sanguine about the trickle-down (or bubble-up in which senior policymakers get the results of scholarly work through their methodologically savvy staffs) process. As John K. Plank of the Brookings Institution, a former DoD official, recollected, “There is presumably a process whereby the research product is filtered up to [senior policymakers], but in point of fact very little of operational usefulness is transmitted.”38 Fourth, some political scientists believe that there are now so many new outlets for scholars to engage in the policy debate, it is both easier for them to do so and also unnecessary for them to concern themselves with doing so in their scholarship.39 Academics can now publish basic research in scholarly venues and then disseminate its applied implications through the new media. George Washington political scientist and blogger Marc Lynch effused that with the rise of the new media “this is in most ways a golden age for policy-relevant public spheres.”40 Indeed, many see the proliferation of new media outlets as the answer to political science’s perennial problem: its diminished public profile.41 The assumption here is that political scientists are simply not communicating their results effectively. There are three problems with these arguments: Until recently, we had no idea whether blogs and other new media reached policymakers. As one optimist conceded, we have “no solid statistics” on our impact.42 But we do now and it suggests that blogs and other new media are in fact not an important source of information for policymakers and therefore are unlikely to effectively convey the implications of basic research to policymakers, the media, or the general public.43 Moreover, even if a few blogs get some attention, many others do not, simply making more noise in an already cacophonous marketplace of ideas.44 And suggesting that the failure of communication argument misses the mark, Social Science Research Council president Craig Calhoun noted that scholarly “engagement with public constituencies must move beyond a dissemination model” that assumes that “pure research” will naturally triclde down, even with better communication.45 In other words, it is not the medium that matters as much as the message. And the message must be made more intelligible and useful to policymakers and the general public. Finally, there is systematic evidence that academic bloggers and scholars who utilize other new media venues receive little professional credit for them in the critical areas of promotion and tenure.46 In short, despite the explosive growth of new media outlets, professional incentives still do not encourage scholars to use them. A fifth conceivable objection is that advanced social science techniques and basic research will eventually become more useful to policymakers as they (or at least their staffs) become more sophisticated in their understanding of them. One optimist, for example, noted that most graduate public policy schools now include one or two required courses in economics and social science methods in their curricula. As these increasingly methodologically savvy young bureaucrats become senior policymakers, so this argument goes, they will be more adept at using them and more appreciative of their policy relevance.47 However, this argument assumes that training in advanced research techniques is a recent development. Policy schools, however, have long had methods courses as part of their required curriculum. Even prior to this, many national security policymakers came out of academic Ph.D. programs in which they were exposed to the latest innovations in social science methodology. It also ignores that the security studies subfield played a leading role in developing many of these sophisticated social science techniques, particularly at RAND in the 1950s.48 An example of the reverse flow of ideas from the policy world to the Academy was the “unquestionably” leading role that RAND mathematicians and other social scientists played in the development of game theory, a mathematical framework for strategizing under uncertainty.49 Despite early enthusiasm, many at RAND concluded that game theory had an Achilles Heel in its application to national security policy: how to assign the numerical values that were to be plugged into its formulas. That was not a trivial limitation, which led Hitch to confess that “for our purposes, Game Theory has been quite disappointing.”50 It also assumes that today’s aspiring policymakers come away from these methods courses with an unqualified appreciation of their usefulness. My experience after ten years in teaching in such schools, and familiarity with the evaluations students give these courses, leaves me skeptical. They often do not see the usefulness of such courses and suspect they are being forced to take them for academic, not professional, reasons.51 Other colleagues at professional schools share this impression.52 Finally, an earlier survey of current and former national security policymakers reveals that the more highly educated the policymaker, the greater the skepticism about their utility.53 This is consistent with the argument that familiarity with advanced techniques instills greater appreciation not only for their promise but also their limits. Even proponents of modern social science methods in international relations concede that “the emerging science of international relations has a long way to go before it can be of direct use to policy makers.”54 It is hard to find much evidence that the most sophisticated approaches to international relations are of much direct use to policymakers, and there are ample reasons for caution about how much of the discipline’s “basic” research is really trickling down to indirectly influence policymakers. Sixth, some point to the post-9 /11 resurgence of interest among younger social scientists as a harbinger of another renaissance of interest in policy relevance. Others suggest that changes in the nature of the “new paradigm of knowledge production,” which is “socially distributed, application-oriented, trans-disciplinary, and subject to multiple accountabilities” constitute grounds for optimism about a broader return to relevance among the social sciences.55 To be sure, there are reasons for optimism on this score but also for continuing caution. As we have seen, previous periods of optimism about answering the relevance question have given way to disappointment. Moreover, many scholars have claimed to be policy relevant even though policymakers did not find them so.56 As one CIA analyst warned, “Social scientists commonly define policy-relevant research far more broadly than the foreign policy community does.”57 A seventh potential criticism of my argument is there are other forms of “relevance” beyond just influencing government policymakers by offering policy recommendations to which scholars should aspire.58 Especially in a democratic political system, a scholar’s vocation for politics can also involve educating students and informing the wider public about pressing issues of policy. Moreover, an engaged scholar could serve with nongovernmental and private organizations rather than just through government service. While there is no doubt that policy influence is broader than just affecting government policy, that is ultimately the goal of the enterprise, either directly through policymakers or indirectly through the media or the public. Moreover, it is the clearest and most demanding standard of relevance available. So if we want to understand when and how social science matters to policymakers that is the most important, if not the only, aspect of it to consider.59 Finally, many political scientists share Daniel Drezner’s view that economics has solved the relevance question in being both rigorous and relevant. 60 The logical implication of such a belief is that the rest of social sciences should follow that discipline’s lead in terms of its approach and methodology. This economics envy is based on a misapprehension that academic trends in economics have not also created a relevance problem. For example, a recent review of research at the World Bank by leading academic economists raised questions about how much of the scholarship of bank analysts that was written for publication in academic journals was of any use to the bank.61 Their answer was not much. They blamed intellectual trends in the discipline because it encouraged research that was “too academic, too focused toward the previously existing academic agenda, and too directed towards technical rather than pressing policy issues.”62 Behind this economics envy lies an even deeper inferiority complex visa- vis the natural sciences. Many social scientists believe that the physical sciences have two advantages over the “softer” social sciences: more reliable data and a consensus on how to analyze it. Quantifiable data, in this view, is more persuasive, because it is clearer and less subject to dispute.63 This view of the superiority of the physical over the social sciences is widespread, with many of the former reveling in their preeminence and some of the latter manifesting two classic symptoms of an inferiority complex: resentment or reflexive emulation. Neither of these responses is healthy. It is simply not true that expressing propositions mathematically ensures that they are clearer and more transparent than conveying them in English. Economist Paul Romer admitted that “with enough math, an author can be confident that most readers will never figure out where FWUTV [facts with unknown truth values] is buried. A discussant or referee cannot say that an identification assumption is not credible if they cannot figure out what it is and are too embarrassed to ask.”64 On the latter, one would think that the 2008 Great Recession, in which the misguided belief that quantitative models of the economy could be used to guide investment decisions on the grounds they could reveal “the truth” about what drives the market, would temper confidence that such scientific approaches could ensure effective policy.65 In a much discussed essay in the New York Times Magazine, Princeton economist Paul Krugman concluded that “the economics profession went astray because economists, as a group, mistook beauty, clad in impressive-looking mathematics, for truth.. . . The central cause of the profession’s failure was the desire for an all-encompassing, intellectually elegant approach that also gave economists a chance to show off their mathematical prowess.”66 It is not even clear that natural scientists have been most influential when they have employed their most rigorous and mathematically sophisticated approaches, at least in the national security realm. Indeed, there is more evidence that they have been most influential when they have offered practical solutions to real-world problems. These solutions have often come from scientifically uncertain and incomplete data.67 These are the hallmarks of much of the best of qualitative social science. Social scientists also ought to take heart that they not only can make an important contribution using their own distinct approaches, but also that in some instances they might even be superior to those of the physical scientists. For example, many of the nuclear scientists involved in the Manhattan Project soon came to regret their role in the escalating nuclear arms race of the Cold War. Reflecting a collective sense of guilt, chemist and peace activist Linus Pauling got almost nine thousand scientists to sign a January 1958 petition to end nuclear testing as first step toward universal disarmament.68 Talcing an equally impractical tack, Hungarian physicist Leo Szilard wrote to Franldin Delano Roosevelt’s science adviser Vannevar Bush in January 1944, “This weapon is so powerful that there can be no peace if it is simultaneously in the possession of any two powers unless these two powers are bound by an indissoluble political union.”69 While not all of the atomic scientists harbored doubts—recall the famous debates between Robert Oppenheimer and Edward Teller—the majority became advocates of international control of nuclear weapons, a policy that in retrospect was politically unrealistic. In comparing the assessments and policy recommendations of the physical scientists in the Golden Age, with those of social scientists like Jacob Viner, Bernard Brodie, and William T. R Fox, it is hard to avoid the conclusion that the latter’s views of the nuclear problem (that the genie of nuclear weapons could not be stuffed back in the bottle), and their recommendations for dealing with that situation (nuclear deterrence), were far more “realistic” than those of the nuclear “one world” physical scientists. What Is to Be Done? There are, of course, some nuts-and-bolts issues that scholars should be mindful of if they want to participate in the broader policy debate. Since policymakers have short attention spans given the number and breadth of issues they have to deal with, scholarly efforts to engage them need to be brief in conveying their ideas.70 This explains why Op/Eds are particularly influential and why so many are optimistic that blogs could play a similar role. Moreover, policymakers find much current scholarly work—from across the methodological spectrum—inaccessible. The common sentiment animating their views is that scholars should cut the jargon. Policymakers don’t want scholars to write in Greek or French, but rather just plain English.71 There are also some much bigger issues undergirding the relevance question.72 To begin with, political science needs to rethink how it balances scholarly rigor with practical application. There is a middle ground between policy analysis and journalism, on one side, and scholastic irrelevance on the other.73 The best approach to balancing scholarly rigor with continuing policy relevance is methodological pluralism, which includes a commitment to using not any particular method (or all of them) but rather just the approach most appropriate for the question

at hand. But methodological pluralism, by itself, is not sufficient. The latest trend in political science requiring the simultaneous use of multiple methods could, ironically, prove to be even more limiting of policy relevance. Indeed, given the need to employ all of these methods simultaneously, it is potentially even more constraining in terms of the problems it can address because it has to be limited to those which can be quantified, modeled, and studied in depth at the same time.74 Therefore, reinforcing methodological pluralism must also be a commitment to problem-, rather than method-, driven research agendas. It is only the combination of these two principles that will ensure that policy-relevant security studies can not only survive, but thrive, in political science.75 Scholars also need to think carefully about the role of theory in policyrelevant security studies scholarship. While there is no doubt that theory is important to policymakers, scholars need to be aware that as with many other things, too much of it can be a bad thing. In particular, the effort to cram the rich complexity of the social world into universal models can do intellectual violence to the phenomenon under study as well as produce suboptimal policy. Paul Nitze, then the director of the Secretary of State’s Policy Planning Staff, readily conceded policymakers’ need for theory but also noted that “there is the opposing consideration .. . that [theoretical] oversimplification presents great dangers.”76 Albert Wohlstetter advocated a balanced approach to theory, noting that the key to his success throughout his career “was the practical experience I had in working with engineers. I worked with them from two sides, so to speak, as someone who had been concerned with very abstract theory more basic than that familiar to design engineers, but on the other hand, I was also concerned with production, and therefore generally trying to get them to do things more practical than they wanted to do.”77 Theory is a powerful tool of statecraft, but when scholars embrace universal models they also risk irrelevance or worse. Likewise, the transmission belts conveying scholarly findings to the policy world must be repaired. Kennan envisioned the State Department’s Policy Planning Staff in the late 1940s serving this function, and in some respects it continues to do so to this day.78 However, there are limits to how effectively a part of the bureaucracy can serve as an honest research broker. A plethora of think tanks in Washington are also supposed to translate knowledge into action, though the trend in recent years has been toward the establishment of overtly political and advocacy organizations, rather than nonpartisan, translational research centers.79 Reinventing the role of think tanks as bridges between the Ivory Tower and the beltway is long overdue. While nonacademic transmission belts can mediate between the Ivory Tower and the Beltway, they are no substitute for the scholars who produce knowledge to themselves serve as their own translators of it into policy. To be sure, scholars should not stop writing scholarly books and monographs utilizing the most sophisticated techniques of their discipline, if appropriate. In addition to doing these things, scholars should address pressing real world problems, not just chase after disciplinary fads. No one is in a better position to highlight the policy implications of a given piece of research than the individual who conducted it. Academic social scientists, if they want to be heard by senior policymakers, and heard correctly, need to be their own policy “transmission belts.”80 The role of the Democratic Peace Theory in the recent Iraq war demonstrates the problems with scholars not specifying the concrete policy implications of their research.81 Drawing on DPT, some officials in the George W. Bush administration justified the invasion of Iraq as part of a larger strategy to bring peace to the region by spreading democracy.82 Democratic Peace proponent Bruce Russett objected to this conclusion after the fact though his voice had been largely mute in the run up to the war.83 Had he and other democracy scholars participated more actively in the prewar debate, this rationale may have been less credible. Academics also need to develop a more nuanced appreciation of the various influences on policy. Many, even in democratic political systems, tend to have an unrealistically “technocratic” attitude toward policymaking. 84 They often underestimate the role of politics in government decision making. Scholars must therefore understand that the policymaking process is inherently political and that without such an appreciation of the political considerations associated with any policy choice, even a good one may not be implemented.85

#### The aff’s non-reformist reform is able to improve material conditions which both avoids co-option and is a pre-requisite to larger abolition.

Julia Sudbury 09, “Maroon Abolitionists: Black Gender-oppressed Activists in the Anti-Prison Movement in the U.S. and Canada” Meridians: feminism, race, transnationalism 2009 vol. 9 no. 1 pp. 1-29

Maroon abolitionism is dedicated to the creation of a world in which prison is obsolete.21 However, the participants did not limit their activism to this long-term goal. Instead, they were involved in challenging human rights abuses and advocating for the immediate needs of prisoners. For Bakari, this meant working to challenge overcrowding and medical neglect in California women's prisons: Of course we have to deal with what's going on right now. So right now I want for people to live in humane conditions until we can figure out a way to get rid of prison as a form of social control. So right now what I want is all the beds off the day room. To have people treated in a humane way. But my goal is not to have prisons. My goal is not to have capitalism. These "non-reformist reforms" create solidarity with prisoners while paying attention to the penal system's tendency to co-opt reforms to consolidate and expand prisons. By carrying out their reformist work as part of a broader strategy of decarceration, abolition, and fundamental social transformation, maroon abolitionists address the immediate needs of captives while ultimately challenging the legitimacy of their captivity. Black gender-oppressed activists' advocacy for transgender and gender non-conforming prisoners is one example of non-reformist reform: demands for change that challenge the logic of incarceration while simultaneously addressing prisoners' immediate need

#### Humanism is a pre req to social emancipation

Kenan Malik 12 – Writer, latest book is “The Quest for a Moral Compass: A Global History of Ethics” “HUMANISM, ANTIHUMANISM AND THE RADICAL TRADITION.” Pandaemonium, 6 Nov. 2012, kenanmalik.wordpress.com/2012/11/06/humanism-antihumanism-and-the-radical-tradition/.//NG

Associated with the anti-universalist stance of poststructuralist theories has been an unremitting hostility to a humanist approach. At the heart of humanism are two key ideas. First, humanists hold that human beings, while an inherent part of nature and subject to its laws, nevertheless have an exceptional status in nature because of the unique ability, arising out of human rationality and sociability, to overcome the constraints placed upon them by nature. Second, humanists believe in the unity of humankind, holding that all humans possess something in common, a something that is often described as a common ‘human nature’. The humanist outlook has expressed itself in a variety of political forms, from liberalism to Marxism. Liberal humanists tend to view human nature as possessing a static eternal quality. David Hume, for instance, argued that ‘there is a great uniformity among acts of men, in all nations and ages, and that human nature remains the same in its principles and operations’.1 Marx, on the other hand, saw the human essence as a social and historical construction. ‘The human essence’, he wrote, ‘is no abstraction inherent in each single individual. In its reality it is the ensemble of the social relations.’2 In other words, ‘historical humanism’, as Georg Lukacs called it, sees ‘man’ not as simply as naturally given but also ‘as a product of himself and of his own activity in history’.3 Whether liberal or Marxist, underlying all humanist strands is a belief in human emancipation – the idea that humankind can rationally transform society through the agency of its own efforts. Indeed, no emancipat[ion]ory philosophy is possible without a humanist perspective, for any antihumanist outlook is forced to look outside of humanity for the agency of salvation. Conversely, no humanist outlook is possible without an accompanying belief in human rationality and capacity for social progress. Antihumanist strands developed from the Enlightenment onwards, largely in opposition to the idea of rational human emancipation. Just as there have been a number of strands of humanism, so there have been an number of different strands of antihumanism, ranging from the conservatism of Burke, the Catholic reaction of de Maistre to the nihilism of Nietzsche and the Nazism of Heidegger. All rejected Enlightenment rationalism and the idea of social progress because they despaired of the capacity of humankind for such rational progress. Such despair often emerged out of fear of, and contempt for, the masses, who were seen as irrational, atavistic and a threat to civilized society. Antihumanism rejected ideas of equality and human unity, celebrating instead difference and divergence, and exalting the particular and the authentic over the universal.

#### Humanism is key to resolve racism

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The idea that technological and social progress could be the cause of barbarism led many, and not just poststructuralists, to find evidence not simply of humanism but of the whole project of ‘modernity’ behind the Holocaust. The sociologist Zygmunt Bauman has suggested that the Final Solution was the ‘product’ not ‘failure’ of modernity and that ‘it was the rational [humanism] world of modern civilization that made the Holocaust thinkable’.18 Bauman’s hint that ‘civilization’ itself may have been responsible for the barbarism of the Final Solution is made explicit by Richard Rubinstein who (in a phrase approvingly quoted by Bauman) argues that the Holocaust ‘bears witness to the advance of civilization’.19 The argument that humanism and rationalism (or ‘modernity’) are the causes of the Holocaust implies, in the words of the philosopher Tzvetan Todorov, ‘not only that the speaker is disregard[s]ing or repressing the ideological roots of fascism in nineteenth century antihumanism… but also that the speaker is willfully cultivating a logical paradox, since he is complacently deducing the thesis of the inequality of man on the basis of human equality’.20 We have seen through this book how the discourse of race was a product of the degradation of Enlightenment humanism, universalism and reason. Scientific racism was not the application of science and reason to the question of human differences, but the use of the discourse of science to give legitimacy to irrational, unscientific arguments. The ‘Final Solution’ was implicit in the racial policies pursued by the Nazis. To engage in mass extermination it was necessary to believe that the objects of that policy were less than human. But to say that it was a rationally conceived plan is to elevate the prejudices of the Thrid Reich to the status of scientific knowledge – in other words to accept as true the very claims of racial discourse. As Todorov has put it, to attribute such ideas to Enlightenment humanism ‘is to take at face value what was only propaganda: an attempt, most often a clumsy one, to replaster the façade of a building constructed for quite a different purpose’.21