Power Plays and Balancing Acts: The Paradoxical Effects of Chinese Trade on African Foreign Policy Positions *

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Abstract

There has been substantial focus on China’s influence in Africa in recent years. Some argue that China’s growing economic ties with African states have increased its political influence across the continent. This paper examines whether trade with China leads African states to adopt more similar foreign policy preferences to China in the United Nations. We examine foreign policy similarity using voting patterns in the UN General Assembly and country statements in the UN General Debate. The analysis demonstrates that more trade with China has paradoxical effects on foreign policy positions of African states – it leads them to align more closely with US foreign policy positions in the UN, except on human rights votes. Our findings suggest that African states are engaged in balancing behavior with external powers whereby African elites seek to play off rival powers against one another in order to strengthen their own autonomy and maximize trade.

Key Words: China, Africa, foreign policy preferences, trade, United Nations, General Debate, General Assembly, text analysis

*Authors’ names are listed in alphabetical order. Authors have contributed equally to all work. We would like to thank Lior Erez, Federico Maria Ferrara, Stephan Haggard, Jeffrey Kucik, and Henry Thomson for their incredibly helpful comments on previous drafts of this paper.
1 Introduction

China’s emergence as a powerful actor in the global economy represents a fundamental shift in the global balance of power. This has led to questions about the political implications of China’s growing economic power, and the extent to which it uses this as a tool of foreign policy. This is especially so as China has increasingly sought to play a more active role in global politics in recent times – resulting in a more dynamic and expansive foreign policy (Tull, 2006). According to Lanteigne (2015, 9), the primary goal of Chinese foreign policy is “to better manage the forces of globalization for the betterment of the state while ensuring that the Communist Party maintains its paramount role in Chinese governance”. Indeed, China has sought to gain allies around the world to ward off what are seen as Western attempts to undermine Communist Party rule, and to lock in sources of natural resource supply and markets for Chinese production (Lanteigne, 2015). China’s expanding economic ties around the world are seen by some as aimed at serving these foreign policy objectives, and nowhere has China’s economic engagements come under greater scrutiny than in Africa.

China-Africa relations have a long history going back to Mao Zedong and Zhou Enlai’s prominent role in the non-aligned movement in the 1960s (Taylor, 1998; Carmody and Owusu, 2007; Mohan and Power, 2008; Brautigam, 2009).1 These have expanded over recent decades, and China is now the single biggest trade partner with African states (Romei, 2015). Despite, or perhaps because of, China’s stated approach being based on non-interference in partner countries’ domestic affairs, many view its growing trade with Africa as enhancing its political influence on the continent (see Tull, 2006). This influence is seen to come at the expense of traditional powers in Africa, particularly the US – with different US governments expressing concern over China’s increasing presence in Africa (Wonacott, 2011; Smith, 2012). Most notably, the Trump administration unveiled a new strategy for US engagement in Africa in late 2018, which was designed specifically to counter Beijing’s growing influence across the continent (Calamur, 2018). This has meant Africa is increasingly seen as the principal site of the US and China’s struggle for global influence.2

Some, however, question this view of the political effects of China’s economic engagement with African states. Brautigam (2009), for example, argues that China’s economic involvement in Africa is less about seeking political influence, and more about developing a longer-term economic partnership. Furthermore, she argues that China is open about the nature of this relationship and, therefore, African governments are in a position to shape the relationship. Others have also highlighted the agency of African governments, particular regarding relations with China (e.g. Mohan and Lampert, 2013; Corkin, 2016; Brown and Harman, 2013). In particular, some argue that African governments have, at times, sought to resist Chinese political influence, and to use China’s growing economic engagement to balance against Western power (Shinn and Eisenman, 2012). This may suggest that rather than increasing Chinese political influence, growing trade with China has provided African states with greater room to manoeuvre regarding their external relations.

Despite these contrasting perspectives, there has been surprisingly little systematic anal-

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1 Chinese Premier Zhou Enlai’s tour of Africa in 1964, in which he emphasized the importance of China’s economic engagement in Africa, is seen as a watershed moment in China-Africa relations (Mohan and Power, 2008; Brautigam, 2009).

2 For example, much of the media coverage of the Trump administration’s new strategy for US engagement in Africa focused on the continent as the “new front in the U.S.-China influence war” (Calamur, 2018).
alysis of the effect of economic ties with China on the foreign policy positions of African states. This paper addresses this gap by examining the impact of increased trade with China on the foreign policy positions of African states in the United Nations (UN). Our analysis considers different foreign policy dimensions. Existing analyses of the foreign policy impact of China’s emergence as a major economic power have tended to focus on individual policy issues considered important to China (e.g. Flores-Macías and Kreps, 2013; Strüver, 2016) or on specific events of particular interest to it (e.g. Kastner, 2016). Less attention has been given to the broader foreign policy consequences of trade with China, despite it long being recognized that countries’ foreign policy relations may differ across issues (Keehane and Nye, 1977). To assess the impact of China’s increased trade with Africa across multiple foreign policy dimensions, we employ two different types of measure of foreign policy position. The first is a new measure derived from the application of text analysis to countries’ annual statements in the UN General Debate. As we explain, states are more freely able to signal their foreign policy positions in their General Debate speeches, providing us with a “softer” measure of foreign policy preference. The second measure is based on countries’ voting patterns in the UN General Assembly (UNGA). Importantly, we consider voting similarity across different dimensions, such as all UNGA resolutions, human rights resolutions, and votes on issues deemed important by the US government.

Our analysis shows that increased Chinese trade with African countries has a paradoxical impact, in that it leads African countries to move closer to the US and away from China on different foreign policy dimensions. It is only on voting on UN resolutions linked to human rights – where the perceived need to project “hard shell sovereignty” against Western intervention is important (Barma et al., 2009) – that more trade with China is associated with closer alignment between China and African states. These findings are consistent when we address potential endogeneity between trade and foreign policy positions. We argue that these results suggest African states use trade with China to attempt to strengthen their position globally by balancing Chinese against Western power to achieve greater autonomy and “non-interference” in their internal affairs, and to maximize policy rents.

2 Trade, Foreign Policy, and China-Africa Relations

China’s emergence as a major economic power has led to renewed attention to the foreign policy consequences of trade (see e.g. Ross, 2006; Rotberg, 2009; Flores-Macías and Kreps, 2013). The links between economic relations and political influence has long been a subject of academic interest. More than 70 years ago, in his influential text, *National Power and the Structure of Foreign Trade*, Hirschman (1945) argued that trade between countries would lead to foreign policy convergence. This convergence would occur, he explained, due to concerns that foreign policy disputes could disrupt trade relations, and therefore interfere with economic growth. Furthermore, he argued that because countries would differ in their relative dependence in particular trade relationships, the threat to interrupt them would be “an effective weapon in the struggle for power” for the less dependent country (Hirschman, 1945, 17). In other words, trade dependence could provide a state with political influence over another.

This argument has been applied in the context of China’s international trade in recent years (e.g. Flores-Macías and Kreps, 2013; Ross, 2006; Brazys and Dukalskis, 2017). In par-

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3There are some partial exceptions that include coverage of other regions (e.g. Flores-Macías and Kreps, 2013; Strüver, 2016; Kastner, 2016; Brazys and Dukalskis, 2017).
ticular, it forms the basis for the view that increased trade has provided China with significant political influence across Africa (see Tull, 2006; Alden, 2007; Large, 2008; Lumumba-Kasongo, 2011; Sun, 2014). From this perspective, China’s emergence as the continent’s largest trade partner has increased bilateral dependence, and as such African states are thought to align their foreign policy positions with it to ensure that this trade relationship is maintained. Some, however, have argued that rather than Chinese trade with African states being a form of hard, coercive, power – trade relations are part of Chinese “soft power” in Africa. Kurlantzick (2007, 6), for example, argues that “for the Chinese, soft power means anything outside of the military and security realm” – a perspective shared by many Chinese scholars (see Fijałkowski, 2011). This notion of trade as soft power through market access runs counter to Nye’s (2004) original conceptualization, which focuses on cultural resources and public diplomacy.

The argument that trade is part of China’s soft power in Africa is in part because the government has influence over trade flows, given its ownership of major resource companies, such as the oil company Sinopec, for example. However, Chinese trade with African states is also part of a broader strategy of engagement without macro-level conditions, thereby offering, if not an alternative development model, at least a counterpoint to the “Washington Consensus” promoted by Western powers (Taylor, 1998; Carmody and Owusu, 2007; Thompson et al., 2005; Kurlantzick, 2007). From this perspective, trade might lead to foreign policy convergence because it would increase the appeal of China’s approach to economic engagement, and international relations more broadly, among African governments based on the promise of non-interference in the affairs of these countries. In other words, rather than alignment occurring due to Chinese pressure, foreign policy convergence with China from this perspective would represent a fundamental shift in the interests and preferences of African governments towards the “Beijing Consensus” through the mechanism of soft power (see Nye, 2005).

Both perspectives on China-Africa trade – as representing either hard or soft power – suggest that the growing trade dependency of African states on China should have a similar outcome; namely foreign policy convergence. Others question this deterministic view of the effects of Chinese trade on African foreign policy positions, particularly as it ignores or downplays the agency of African governments (see Brautigam, 2009; Mohan and Lampert, 2013; Corkin, 2016; Brown and Harman, 2013; Shinn and Eisenman, 2012). The view that trade leads to foreign policy convergence overlooks the ways in which African states may seek to avoid political influence from China.

This is an argument that has been made more generally beyond the China-Africa context. Scholars have questioned the notion that trade dependence leads to foreign policy convergence – states that are dependent on a particular trade relationship can turn to other avenues to counter bargaining disadvantage (Wagner, 1988; David, 1991; Womack, 2006, 2015). Holsti (1978, 515) argues that dependent states can “learn how to maximize their bargaining advantages and eventually develop the intellectual, technical, and bureaucratic skills to manage their resources in such a way as to avoid exploitation.” This criticism has been supported by empirical studies that find little evidence to support the view that trade dependence leads to foreign policy convergence (see e.g. Richardson and Kegley, 1980).

There are several reasons why such criticism may be especially valid in the context of China’s trade with African states. Firstly, scholars have argued that as China pursues a “no

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4The lack of a clear distinction between instruments of hard and soft power has led some to put forward a concept of “smart power”, which refers to the use of a combination of soft and hard power in a mutually reinforcing way (Armitage and Nye, 2007; Wilson, 2008).
questions asked” foreign policy it appears to be agnostic about the overseas engagements of “client” or partner states in Africa, except as they relate to recognition of the People’s Republic of China (PRC) over Taiwan (Wenping, 2007; Adem, 2010; Sun, 2014). Instead, China’s trade with African countries is seen as overwhelmingly driven by economic rather than political motivations (Brautigam, 2009; Eisenman, 2012; Sun, 2014). As some have pointed out, this gives African governments significant scope to shape their economic and political relations with China (Brautigam, 2009; Mohan and Lampert, 2013; Lee, 2018).

Second, the argument that trade leads to foreign policy convergence in the China-Africa context tends to overlook, or significantly downplay, the influence of Western powers, particularly the US, in Africa. Indeed, one of the main issues discussed by scholars and in the media is the implications of China’s growing role in Africa for the US, which until recently was the dominant external economic and political power on the continent (see Tull, 2006; Carmody and Owusu, 2007; Campbell, 2008; Carmody, 2016; Wonacott, 2011; Smith, 2012). There is a broad consensus that the rise of China in Africa has weakened the hold of the US and other Western powers over African states. A number of studies have argued that China’s growing influence in Asia has also led states there to balance their engagement between it and the USA in order to maximize the benefits from relationships with both, while limiting their dependence on either (see Chung, 2001; De Castro, 2010; Ikenberry, 2016). African states may adopt a similar approach as some observers have suggested (Adegoke, 2018). Therefore, far from weakening African governments’ bargaining power, an important consequence of generally growing economic linkages between African states and China is that African governments are likely to have a stronger bargaining position in relation to the traditional Western powers (Kragelund, 2014). Indeed, as Whitaker (2010) notes, African leaders have sought to use China’s growing engagement across the continent to reduce their dependence on the US, in particular.

Third, it is important to recognize the mixed public response in many African countries to growing commercial ties with China. Some have questioned the portrayal in the Western media of the public in African countries having an overwhelmingly negative view of Chinese involvement (see Sautman and Hairong, 2009; Brautigam, 2009). As these studies point out, there is significant variation and nuance in African views of China-Africa relations. This is supported by more empirically-based studies conducted on popular perceptions of Chinese involvement in Africa. For example, an Afrobarometer study found that high Chinese import penetration correlated negatively with perceptions of China, whereas the presence of foreign direct investment was found to have a negligible impact (Gadzala and Hanusch, 2010). Other studies have found a generally positive public perception of China-Africa relations in most African countries. However, there have also been high profile instances of strong negative public responses to Chinese involvement in African countries, sometimes leading to protests (see Gill and Reilly, 2007; Brautigam, 2009; Mohan and Lampert, 2013). Such events have been used, and in part fueled, by populist politicians seeking to use “the Chinese problem” of increased migration to gain popular support (see Sautman and Hairong, 2009; Carmody, 2016). This is especially important in the African context, where it has long been recognized that foreign policy has been a secondary concern for domestic African elites more concerned with regime maintenance and the establishment of domestic authority (Herbst, 2014). These “audience effects” are therefore likely to impact African elites’ foreign policy positions in relation to growing trade with China because these

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5Whitaker (2010) discusses the strategies of balancing African states have used to counter US influence in the continent.
elites use their foreign policy positions to signal to domestic audiences. Based on this discussion, the impact of the rise of China has potentially contradictory effects on African states’ foreign policy positions. On the one hand, it might create incentives to draw closer to China in order to potentially receive more material benefits through increased flows of trade, investment, and aid, and to strengthen external sovereignty, at least in relation to the West. For example, closer alignment with China reflects a shift from a greater concern with ethics in foreign policy under Nelson Mandela’s presidency in South Africa to ‘realpolitik’ subsequently, with that country abstaining in 2014 on the United Nations vote to refer North Korea to the International Criminal Court, for example (Allison, 2014). On the other hand the emergence of an alternative power centre to the United States and Europe, it could be argued, has allowed some African elites to play off rival powers against each other in order to strengthen their own autonomy without aligning with a particular power or bloc (see Carmody and Kragelund, 2016).

This raises an important empirical question. Does greater trade lead African states to become allies of China or do African states use increased trade to merely balance Chinese against Western power to achieve greater autonomy and access to resources? This paper seeks to shed light on this question. In order to do this, we systematically examine the impact of trade on foreign policy alignment between China and African states, using voting patterns in the UN General Assembly (UNGA) and annual statements in the UN General Debate (GD). Our analysis focuses on examining the various arguments about the impact of growing China-Africa trade on foreign policy convergence discussed here.

3 Data and Methods

To test whether increases in trade between China and African states lead to alliance or balancing behavior in African foreign policy positions, we conduct a regression analysis to examine the effects of trade with China. Our country-year panel data includes observations for 50 African countries over the years 1971-2013. 

3.1 Outcome Variable: UN Votes and Speeches

We consider two types of measure of foreign policy position in this analysis. The first is the similarity of voting patterns in the UN General Assembly. This is the most widely used measure of foreign policy alignment (see Voeten, 2013). The second is based on a new dataset of countries’ annual statements in the UN General Debate, the UN General Debate Corpus (UNGDC) (Baturu, Dasandi and Mikhaylov, 2017). We apply text analytic methods to these speeches to derive estimates of foreign policy position at the UN, as we explain below.

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6 While there are tensions between North Korea and China, particularly over the former’s nuclear program, they are close allies, with China supplying more than 80% of North Korea’s imports, and taking more than 80% of its exports.

7 This of course raises other issues around international politics. Lord Palmerstone, the British Foreign Secretary in 1848 famously said that Britain had no permanent allies or enemies, only interests. However, such a realist perspective largely negates the role of values in international relations.

8 Our analysis begins in 1971 as this is the year that the People’s Republic of China (PRC) replaced the Republic of China (Taiwan) in the United Nations.

9 We use the version of the data available from the Harvard Dataverse at http://dx.doi.org/10.7910/DVN/0TJX8Y.
The UN General Debate (GD) takes place in New York every September at the start of each new session of the General Assembly. The GD provides member states with an opportunity to present their perspectives and preferences on key issues in world politics in formal statements delivered by heads of state and other high-level country representatives. In addition to discussing specific events that have occurred, such as conflicts and other crises, governments highlight broader issues in international politics that they view as important. The Chinese GD statements in recent years have emphasized a number of issues seen as key to its foreign policy. This includes the need to respect national sovereignty and countries' right to choose their own social system and development path, promoting peaceful development, greater representation for developing countries in global governance institutions, and the importance of economic cooperation and multilateralism.

There are a number of important characteristics of the GD, and ways in which GD speeches differ from voting in the UNGA, which have important implications for measures of foreign policy position. In the UNGA countries vote on a set of issues that have been placed on its formal agenda. As a result, voting in the UNGA can easily be compared across countries and over time, which is in large part why it has become the main measure of states' foreign policy positions. In contrast, states can use their GD statement to discuss any issue considered to be of importance, without being restricted by the issues on the formal agenda. As Smith (2006, 122) notes, a key function of the GD is “to act as a barometer of international opinion on important issues, even those not on the agenda for that particular session”.

This distinction between UN speeches and votes relates to a broader difference between the two, which is that governments face fewer external constraints when delivering statements in the UN General Debate than when voting in the UNGA (see Baturo, Dasandi and Mikhaylov, 2017). The manner in which states are restricted to voting on issues that are on the formal agenda is one example of an external constraint not faced by governments when delivering speeches. A second and, arguably, more important external constraint comes from the way in which UNGA voting – unlike GD statements – is institutionally connected to decision-making and political outcomes. In other words, countries' votes in the UNGA can lead to the adoption or rejection of a UN resolution. As a result, external factors such as trade relations and aid flows have a greater influence on how countries may vote in the UNGA, as a number of studies demonstrate (see Kim and Russett, 1996; Wang, 1999; Voeten, 2000; Alesina and Dollar, 2000; Dreher, Nunnenkamp and Thiele, 2008). For example, the US can cut aid to countries which vote against it on issues designated as important or strategic in the UNGA. In contrast, GD statements are not institutionally connected to decision-making in the UN. This means that these statements are less likely to be subject to external pressures, and states have more freedom in the positions they take and are able to discuss more contentious issues. It also means that the General Debate is one of the few international arenas where smaller or less powerful nations in the international system have the opportunity to have their voices heard (see Baturo, Dasandi and Mikhaylov, 2017; Smith, 2006; Luard and Heater, 1994; Nicholas, 1959).

To examine these positions, we include a measure of foreign policy stances derived from GD statements, in addition to measures based on UNGA voting, as the former captures a different dimension of foreign policy similarity. The relative absence of external constraints and political consequences for GD speeches means that it provides us with a “softer” measure of foreign policy position than UNGA voting (Baturo, Dasandi and Mikhaylov, 2017). In other words, there are fewer implications for what governments choose to speak about in the General Debate. If increased trade with China leads to African governments’ express-
ing policy positions in their GD statements that are more aligned with China, this would provide some indication that trade with African states is a form of soft power for China. Hence, using measures of foreign policy position derived from votes and speeches should provide us with a more complete picture of the impact of trade with China on the foreign policy positions of African states.

In order to derive a measure of foreign policy similarity from countries' GD statements, we use Wordscores, a text scaling algorithm developed by Laver, Benoit and Garry (2003), which is a standard and widely used procedure in political science for text classification. Wordscores classifies unseen target documents (known as the test set), based on their word frequencies, into known, a priori defined categories (“pro-China” vs “pro-USA”). This constitutes scaling the documents in the test set on a single dimension that is defined by these pre-selected categories. To this end, we define the training set (which is a set of documents that are known to belong to one of the categories) as speeches made by China and the USA.

Based on the word frequencies in the training set, the algorithm calculates the conditional probability that an unknown document with its word frequencies belongs to one of the two categories (“pro-China” or “pro-US”). Wordscores calculates the latent position of each document in the test set as the arithmetic mean of the posterior probabilities. Figure 1 shows a ridgeline plot with density plots of the positions of African states according to the Wordscores measure over time. The ridgeline plot enables us to observe the distribution of African states’ positions on the China-USA dimension for each individual year between 1971 and 2013. A comparison of the distributions shows greater alignment with the US early in the time series, followed by a shift towards the Chinese position since the 1980s. The maps in Figure 2 show the positions of African states based on the Wordscores measure in 1980 and 2010. The maps provide some validation of the measure. For example, Kenya was a close US ally during the Cold War as can be seen in the 1980 map; however with the end of the Cold War, Kenya moved to the East African average as seen in the 2010 map.

In addition to a text-based measure of foreign policy position, we include measures based on countries' voting patterns in the UNGA. As we have noted, using UNGA voting patterns is the standard approach to analyzing foreign policy proximity in international relations research. This is because UNGA voting provides information about countries' preferences on the same set of issues over time, which can be easily compared. We use roll call voting data from Voeten (2013). We calculate the similarity of voting that countries have with China as the number of times in a given year that a country votes the same way as China as a proportion of the total number of votes in the year. We consider voting similarity across a number of different types of UNGA resolutions. Specifically, we look at voting similarity across all resolutions for a given year, on human rights-related resolutions, and resolutions on which China and the USA disagreed in their voting. Figure 3 presents a ridgeline plot of changing distribution of voting similarities across three areas. These figures show the distribution of African countries' voting similarities with China for each year between 1971 and 2013.

We also consider human rights-related resolutions because “China adamantly defends state sovereignty, views external interference in a state’s human rights as an unwelcome

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10 We use quanteda R-package (Benoit, 2018) for text pre-processing and Wordscores estimation. We follow standard preprocessing: tokenization, stemming and normalization, and stopword removal and controlled vocabulary filtering (Manning, Raghavan and Schütze, 2008). For analysis, we set training (reference) texts with China (-1) and the USA (+1). Predicted scores for the test set documents were then rescaled to these bounds (Martin and Vanberg, 2008). We estimate separate models for each year, taking GD speeches in that year as the corpus for Wordscores; while maintaining consistent training set (China and US speeches in that year) ensures we estimate positions on the same underlying dimension over time.
Changes in distributions over time

Figure 1: Foreign policy positions over time. Changes in the densities of positions of African states from Wordscore classification of GD statements in relation to the USA (+1) and China (-1).

Figure 2: General Debate statements in 1980 and 2010. The maps show African states’ position in relation to the USA (+1) and China (-1) in 1980 and 2010 according to the Wordscore measure applied to GD statements.
challenge... and takes visible international stands defending a state’s sovereignty relative to human rights considerations” (Flores-Macías and Kreps, 2013, 361). Furthermore, as Flores-Macías and Kreps (2013, 361) explain, China has been very consistent in its voting in opposition to human rights resolutions in the UNGA. Therefore, voting on human rights resolutions in the UNGA allows us to examine a foreign policy issue of importance to the Chinese government, and an issue on which China has been consistent in its stance over time. In the additional analysis (below), we also consider voting similarity on issues considered important by the US State Department (see Wang, 1999), and look at the similarity of African states’ voting patterns with the US.

3.2 Explanatory Variable

In considering how trade with China impacts African states’ foreign policy positions, our main explanatory variable is the share of trade entered into by an individual country with China. This is the sum of a country’s total imports and exports with China as a proportion of the country’s total trade for a given year. We use dyadic trade data from the UN COMTRADE database to calculate the given country’s trade share with China. We focus on trade share with China rather than overall trade because it better captures the level of trade dependence from one country to another (see Barbieri, 1996). We present distributions of the African states’ trade share with China for each year of the analysis using a ridgeline plot in Figure 4. We observe a general trend of higher proportion of trade with China over time, while simultaneously an increasing heterogeneity among African states. In 2013, the median trade share with China was at 11%, third quartile at 18% and maximum at 50%.

3.3 Other Control Variables

We also include additional variables in our model to control for other factors that may influence countries’ trade relations or foreign policy positions. These additional control variables consist of a standard set of political and economic variables, such as countries’ Polity scores (Marshall and Jaggers, 2016); countries’ levels of wealth, which we measure by GDP per capita (logged); and the size of a country’s population (logged). The data for GDP per capita and population are taken from the World Bank’s World Development Indicators (WDI).

As changes in the amount of trade a particular country engages in with China may be related to general changes in its levels of trade, we also include trade as a proportion of GDP as a control. This is calculated using trade data from the UN COMTRADE database and GDP data from the World Bank’s WDI. We also control for how resource rich countries are by including a variable on a country’s total natural resources as a proportion of GDP using data from the World Bank’s WDI. As the foreign policy positions of individual countries may have been influenced by the Cold War context, we include a dummy variable for post Cold War years. We also control for the potential influence of the USA. We include a variable that captures countries’ trade share with the US. This is calculated in the same way as trade share with China. We also include a variable that captures the amount of aid received from the US by a particular country as a share of its GDP, also taken from the World Bank’s WDI.
Figure 3: *Voting similarity with China*. Changes in densities of voting similarities of African states across all votes in the UNGA, votes on human rights issues, and votes where China and USA vote differently.
3.4 Model Specification

We examine the effects of trade with China on African foreign policy preferences using a panel linear regression model that controls for country fixed effects. This allows us to account for country-specific unobserved factors that are constant over time, and partly address the issue of omitted variable bias. The inclusion of country fixed effects means that our analysis focuses on how changes in a country’s share of trade with China influence their foreign policy positions. In total, the models include 50 countries and cover a 42 year time period (1971-2013). Therefore, this time period of the analysis enables us to consider the longer-term engagement of China in Africa. We address potential temporal dependence in the robustness tests.

4 Results and Analysis

Table 1 presents the results of the impact of increased trade with China on the foreign policy positions of African states. In Model 1, the outcome variable is the measure of position derived from UN General Debate speeches using per year estimation with the Wordscores classifier. The GD statements of China (-1) and the USA (+1) in that year are used as reference texts. The results show that an increase in the share of trade with China leads African states to move closer to the US and away from China in terms of the foreign policy positions expressed in their General Debate statements. This result is statistically significant at the 99% confidence level.

The outcome variable in Model 2 is the similarity of voting patterns in the UNGA between African states and China across all UN resolutions during this time period. The results demonstrate that increased trade has no statistically significant effect on the similarity of Chinese and African voting patterns in the UNGA. This may reflect China’s “no questions
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Table 1: Results of effects of trade share with China on African states’ foreign policy positions. Note: Grayed out coefficients in bold are statistically significant at the 0.05 level or lower. We use panel linear models with country fixed effects. The outcome variables in the models are as follows: Model 1 - Wordscores measure (GD speeches); Model 2 - voting similarity with China across all UNGA resolutions; Model 3 - voting similarity with China on human rights resolutions; Model 4 - voting similarity with China on UNGA resolutions where China and USA disagree.
asked foreign policy”. In Model 3, we consider voting similarity between China and African states on human rights-related resolutions in the UNGA. This, as we have explained, is based on the argument that the Chinese government has consistently opposed resolutions in the UNGA on human rights issues (see Flores-Macías and Kreps, 2013). The results in Table 1 suggest that an increase in the share of trade an African country engages in with China has a statistically significant effect on its likelihood to vote in agreement with China on human rights issues. In other words, the more trade undertaken by African countries with China, the more likely they are to align themselves with China in opposing UN resolutions on human rights.

Finally, Model 4 in Table 1 considers voting similarity between African states and China on resolutions in the UNGA where China and the US differ in how they voted. We consider whether a greater share of trade with China makes African states more likely to vote in agreement with China or the US on votes where there was disagreement between China and the US. The results demonstrate a statistically significant negative relationship. Therefore, an increase in the share of trade engaged in by African countries with China makes them less likely to vote in agreement with China on resolutions where the US and China differed in their vote.

The results provided in Table 1 would appear to suggest that greater trade between China and African states has a mixed, and somewhat paradoxical, effect on foreign policy preferences. An increase in trade share has no effect on voting similarity between African states and China when we consider all votes in the UNGA. However, when we consider only human rights votes, we find that an increase in the trade share between African states and China leads to more similar foreign policy positions. If we consider UN General Debate speeches and UNGA votes where China and the US differ, we find the opposite result; an increase in trade share with China leads African states to move further away from China in terms of their preferences. In terms of GD speeches, we find that more trade with China leads African states to express foreign policy positions in their General Debate statements that are closer to the US and further from China.

While these results may appear paradoxical, we argue that they provide strong support for the argument that African governments use trade with China to strengthen their position globally by balancing Chinese against Western power to achieve greater autonomy and maximize resources. African states use economic engagement with China to strengthen their domestic and international sovereignty by trying to promote non-interference in relation to domestic human rights. In other words, Chinese trade creates issue-specific allies around a hard shell sovereignty. Hence, we see that more trade with China leads to African governments voting more similarly to China in opposing human rights-related UN resolutions. However, beyond the issue of human rights, African governments seek to balance their growing trade relationship with China by moving closer to the West, specifically the USA, at least in this forum.

These results support findings from analyses of the engagement of individual African states with China and the US. For example, there has been some discussion of how the Angolan political elite has adopted such a strategy to ensure that it maintains relations with a variety of external partners and avoids being dominated by China (see Carmody and Kragelund, 2016; Shinn and Eisenman, 2012). Therefore, rather than growing trade between China and African states leading to a growing foreign policy alliance between China and African states as might be expected, these governments appear to be using this growing trade to play off the rival powers in order to strengthen their own autonomy, and attract more trade, aid and investment from the US, as China’s assistance comes with ‘no
strings attached’. Hence, we see a greater share of trade with China leading to African states moving closer to the US and away from China in terms of foreign policy positions expressed in the UN General Debate and in voting on resolutions where there is disagreement between China and the US.

4.1 Additional Tests

We conduct additional tests to further examine the relationship between trade with China and African foreign policy positions. We first examine further whether African governments look to balance growing trade with China by moving closer to the US in their foreign policy positions. The first model in Table 2 once more examines votes in the UNGA where China and the US disagree. While we previously established that a higher share of trade with China makes African states less likely to vote the same way as China on such resolutions, we now consider whether increased trade with China makes African states more likely to vote with the US on votes where the US and China differ.

In Model 6 in Table 2, we consider voting on resolutions that are deemed ‘important’ by the US State Department. As the international relations literature has discussed, the US State Department provides a list of the resolutions in the UNGA that it considers to be important and on which it monitors whether countries, particularly those that receive US aid, vote in agreement with the US (see Wang, 1999). If growing trade with China leads African governments to move closer to the US on some foreign policy dimensions, we would expect to see this with votes the US considers important.

Figure 5 presents a ridgeline plot of changing distribution of voting similarities with the US on votes where the US and China differ and votes deemed “important” by the US State Department. We observe a general trend of decreasing voting similarity with the US, particularly on important votes, although there is a recent pick up in similarity, perhaps as the unipolar post-Cold War moment has passed.

The results in Model 5 suggest that this is the case – an increased trade share with China makes African states more likely to vote in accordance with the US where there is disagreement between China and the US. The results of Model 6 show that an increase in trade share with China makes African states more likely to vote in agreement with the US on these important resolutions. These additional tests, therefore, provide further support that African states seek to balance increased trade with China by moving closer to the US in some areas of foreign policy.

We conduct several additional tests to demonstrate the robustness of our findings. These results are provided in the supplementary material. We show that lagging trade share with China and the US does not alter our findings. We also separately consider imports from China as a share of trade and exports to China as a share of trade. While there are minor differences in the results, this analysis does not alter the general picture provided by the analysis. Furthermore, we address potential temporal dependence by fitting a cubic spline to the regression models. Our findings remain consistent when a cubic spline is included as we discuss in the supplementary material. We continue to find support for the argument that African states engage in balancing behavior. Likewise, the inclusion of extra control variables, such as countries’ human rights records and whether a country is involved in an ongoing conflict, does not significantly impact our findings.

Our argument in this paper focuses on the foreign policy consequences of trade with China for African countries. Therefore, it is important to address potential endogeneity in this relationship. It may be that rather than trade leading to foreign policy positions, the
Figure 5: Voting similarity with US. Changes in densities of voting similarities of African states across votes where China and USA vote differently and votes classified as “important” by the US State Department.
<table>
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<tr>
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<th>Model 6</th>
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<td>0.000</td>
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<tr>
<td></td>
<td>(0.001)</td>
<td>(0.002)</td>
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<td>GDPpc (log)</td>
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<td><strong>0.060</strong></td>
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<td>(0.011)</td>
<td>(0.019)</td>
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<td><strong>-0.011</strong></td>
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<td>(0.002)</td>
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<td>N Countries</td>
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<tr>
<td>RMSE</td>
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Table 2: Additional results of trade with China on African states’ foreign policy positions. Note: Grayed out coefficients in bold are statistically significant at the 0.05 level or lower. We use panel linear models with country fixed effects. The outcome variables in the models are as follows: Model 5 - voting similarity with the USA on UNGA resolutions where China and USA disagree; Model 6 - voting similarity with the USA on important UNGA resolutions.
relationship is the other way around. African governments may choose foreign policy positions in order to foster more trade with China. The findings of our analysis – that increased trade with China generally leads African states to move closer to the US – would appear to counter concerns about potential endogeneity. However, it may still be argued that these governments move closer to the US foreign policy position to encourage the Chinese government to increase its economic engagement with, or assistance to, these countries. In order to address potential endogeneity, we exploit differences between African states that have diplomatic relations with the People’s Republic of China (PRC) and those that have diplomatic relations with the Republic of China (Taiwan).

In 1971 the UN General Assembly passed a resolution transferring China’s seat on the UN Security Council from the Republic of China to the PRC. Over time, most states have switched diplomatic recognition from Taiwan to the PRC. However, some states – including in Africa – continue to formally recognize Taiwan. Burkina Faso, for example, until recently had full diplomatic relations with Taiwan, leaving eSwatini the only African state to recognize Taiwan. Furthermore, there are differences between countries in terms of when they switched their recognition to PRC. For example, Ghana never formally recognized Taiwan, and established diplomatic relations with the PRC in 1960, while Malawi switched from Taiwan to the PRC as recently as 2008, Sao Tome and Principe in 2016, and Burkina Faso in 2018. It is also worth noting that several countries – including the Central African Republic, Chad, and Liberia – have switched back and forth, in recognizing one or the other.

We argue that countries choosing not to recognize the PRC are unlikely to use the foreign policy positions expressed in their General Debate speeches or their votes in the UN General Assembly to seek to increase their trade with China. If these countries were trying to use foreign policy positions to foster trade with China then the most obvious option would be to recognize the PRC. As such, we examine the relationship between trade with China and foreign policy positions among African states that do not have diplomatic relations with China (PRC) for a given year. This enables us to address the issue of endogeneity as changes in foreign policy positions among these states must follow from changes in trade share with China. We provide the results of the analysis in Table 3 and use the six dependent variables previously examined.

The results provided in Table 3 are broadly consistent with our previous findings. The results show that a greater trade share with China leads to countries moving closer to the US and away from China in terms of the GD statements (Model 7). We also find that an increase in trade share with China leads to greater voting similarity with the US on votes where there is disagreement between China and the US (Model 11), and votes the US considers to be important (Model 12). We find that there is no relationship between trade with China and voting alignment across all votes (Model 8). The analysis differs to the previous results on voting on human rights resolutions (Model 9). Here we find that increased trade with China has no effect on these African states’ voting on human rights issues. This, however, is in line with our expectations, as we would not expect countries that do not formally recognize the PRC to seek to align with it on human rights issues due to increased trade. We also find that trade with China has no effect on voting similarity with China on resolutions where China and the US differ (Model 10). In general, however, the analysis provides support for our findings on the paradoxical impact of trade with China on African foreign policy positions and the balancing argument.

Our analysis suggest that African countries are engaged in balancing behavior in relation

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11 Some states, such as Ghana, formally recognized the PRC before the 1971 UN resolution.
<table>
<thead>
<tr>
<th></th>
<th>Model 7</th>
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Table 3: Results of trade with China on foreign policy positions of African states with no diplomatic relations with PRC. Note: Grayed out coefficients in bold are statistically significant at the 0.05 level or lower. We use panel linear models with country fixed effects. The outcome variables in the models are as follows: Model 7 - Wordscores measure (GD speeches); Model 8 - voting similarity with China across all UNGA resolutions; Model 9 - voting similarity with China on human rights resolutions; Model 10 - voting similarity with China on UNGA resolutions where China and USA disagree; Model 11 - voting similarity with the USA on UNGA resolutions where China and USA disagree; Model 12 - voting similarity with the USA on important UNGA resolutions.
to their engagements with China. However, this balancing is perhaps more focused on internal politics than the threat of external military intervention (the traditional realist explanation for balancing). African governments, as a rule, are highly focused on regime maintenance and balancing between great powers may not only yield additional resources which can be deployed to strengthen authority domestically (Peiffer and Englebert, 2012), but also allow for maximum policy latitude and autonomy by avoiding over-dependence on one or a set of donors.

5 Conclusion

The political implications of China’s growing economic ties with African states has been the subject of much recent attention. This paper has systematically analyzed the impact of Chinese trade on African foreign policy positions by examining the effects of trade on UNGA voting patterns and annual statements in the UN General Debate. Our analysis demonstrates that, with the exception of voting on human rights-related resolutions in the UNGA, an increase in trade with China leads to African states aligning more with the US in their foreign policy positions at the UN. To avoid becoming overly dependent on China and maximize resources and autonomy, African states that increase their trade dependence on China move closer to the US foreign policy position.

The attempt to seek greater autonomy by African governments is further demonstrated by the shift towards China’s position when it comes to human rights votes in the UNGA. China has long been an opponent of resolutions promoting human rights on the basis that this would infringe on national sovereignty. We argue that African states align with China on this issue based on a similar view. Indeed, the recent threat by several African governments to withdraw from the International Criminal Court – with South Africa having begun this process, and Burundi having already withdrawn – provides a further example of African states opposing the human rights agenda to prioritize domestic autonomy. Therefore, the link between increased trade and voting alignment with China on this issue provides further support for the argument that African governments are seeking to leverage their growing economic ties with China to enhance their autonomy.

Therefore, while the study provides some support for recent calls for greater recognition of the agency of African governments in shaping external relations; our findings also highlight the limits of this agency. African governments have managed to secure some limited policy autonomy by engaging in this balancing behavior between China and the traditional Western powers rather than being able to reshape these relations, which are still characterized by dependence (see Taylor, 2014; Carmody and Kragelund, 2016). We would therefore argue that the analysis suggests that the balancing behavior of African governments with regard to their relations with China is more in line with what Randeria (2003) has termed “cunning states”, which read the internal and external political opportunity structures to maximize the possibilities for regime maintenance.

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