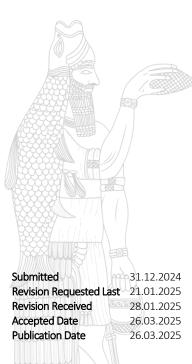


Research Article

Trade Networks and Cultural Interaction in Ancient Mesopotamia: The Role of Ebla Merchants in The Middle and Late Bronze Age

Mehmet Yunus AKTÜRK DR

Department of History, Gümüşhane University, Faculty of Letters, Gümüşhane, Türkiye. m.yunusakrep@gumushane.edu.tr



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Abstract

Ebla was pivotal in shaping the economic, political, and cultural interactions between Mesopotamia and the Levant during the Middle and Late Bronze Ages. Emerging as a significant power in the 24th century BCE, Ebla controlled strategic trade routes connecting Mesopotamia, the Levant, and Anatolia, achieving economic prosperity while also establishing diplomatic dominance. The city leveraged its control over trade routes not only for economic gain but also as a tool to influence regional power dynamics and strengthen cultural ties. The archives of the Ebla Royal Palace G provide critical insights into the organization of trade networks, the diversity of traded goods, and the political and cultural impacts of these exchanges. The trade of goods such as grains, textiles, lapislazuli, and gold not only facilitated economic growth but also promoted the spread of religious practices, the development of linguistic standards, and the transfer of technological innovations. Ebla's merchants served as cultural bridges between Mesopotamia and the Levant, enabling the exchange of knowledge, art, and technical expertise among diverse societies. The city's dominance over trade routes was reinforced through strategic alliances with powerful city-states like Mari and Akkad, further enhancing Ebla's influence in regional politics. Diplomatic agreements ensured the security of trade routes and simultaneously bolstered Ebla's political supremacy. This article analyzes the multifaceted impacts of Ebla's trade networks, emphasizing the transformative role of trade in regional integration and cultural interaction.

Keywords: Ebla, Merchants of Ebla, Ebla Archives, Mesopotamian Trade, Ebla Trade Routes.

Genişletilmiş Özet

Ebla, Orta ve Geç Tunç Çağları boyunca Mezopotamya, Levant ve Anadolu arasında ticaretin ve kültürel etkileşimin merkezinde yer almıştır. Şehir, M.Ö. 24. yüzyılda önemli bir güç merkezi olarak ortaya çıkmış ve stratejik konumu sayesinde bölgesel ticaret ağlarının ana düğüm noktası haline gelmiştir. Mezopotamya'nın tarımsal zenginliği ile Levant'ın deniz ticaretine dayalı ekonomisini birbirine bağlayan Ebla, ticaret yolları üzerindeki hâkimiyetini yalnızca ekonomik refah sağlamak için değil, aynı zamanda kültürel alışverişi teşvik etmek ve politik üstünlük elde etmek için kullanmıştır. Bu makale, Ebla'nın ticaret ağlarını ve bu ağların ekonomik, politik ve kültürel bağlamdaki etkilerini analiz ederek, Mezopotamya'nın kuzeyindeki güç dengelerinin nasıl şekillendiğini anlamaya katkıda bulunmayı amaçlamaktadır.

Ebla'nın ekonomik sistemi, tarım ürünleri, tekstil, metaller ve değerli taşlar gibi çeşitli malların ticaretine dayalıydı. Tahıl ve tekstil, ticaretin temelini oluştururken, lapislazuli ve altın gibi lüks mallar, yalnızca ekonomik birer meta olarak değil, aynı zamanda diplomatik ilişkileri güçlendiren bir araç olarak kullanılmıştır. Ebla Kraliyet Sarayı G arşivlerinden çıkarılan tabletler, tahıl ticaretinin detaylarını, buğday ve arpa gibi ürünlerin Mezopotamya'dan Levant'a taşındığını ve bu ticaretin şehrin ekonomik büyümesine nasıl katkıda bulunduğunu belgelemiştir. Öte yandan, keten ve yün tekstil ürünleri, Ebla'nın hem Levant hem de Mezopotamya pazarlarındaki talebi karşılamadaki başarısını göstermiştir. Bu ürünler, gündelik ihtiyaçların ötesinde sosyal statü sembolleri ve diplomatik hediyeler olarak da değerlendirilmiştir.

Metaller ve değerli taşlar ise, Ebla'nın ticaretinde ayrı bir öneme sahiptir. Bakır ve kalay, tunç üretimi için kritik hammaddeler olarak Mezopotamya ve Levant şehir devletlerinin ekonomik ve askeri kapasitelerini artırmış, bu metallerin ticareti sırasında teknolojik bilgiler de aktarılmıştır. Özellikle lapislazuli gibi değerli taşlar, Afganistan'dan başlayan uzun bir ticaret yolculuğunun ardından Ebla aracılığıyla Mezopotamya'ya ulaşmıştır. Bu taşlar, Mezopotamya'daki kraliyet saraylarında ve dini mekânlarda süslemeler için kullanılarak estetik ve kültürel bağlamda önemli bir rol oynamıştır. Ebla'nın bu malların tedarikindeki aracılık rolü, onu sadece ekonomik değil, aynı zamanda kültürel bir merkez haline getirmiştir.

Ebla'nın ticaret ağları, yalnızca ekonomik kazanç sağlamamış, aynı zamanda kültürel etkileşim ve bilgi alışverişini de teşvik etmiştir. Şehir, Mezopotamya ve Levant arasındaki bir kültürel köprü işlevi görmüş; ticaret yolları boyunca dil, sanat ve teknolojinin yayılmasına olanak tanımıştır. Ebla tabletlerinde yer alan kayıtlar, şehrin hem Eblaitik hem de Akadca gibi dillerin kullanımını birleştirerek bölgesel iletişim standartlarının oluşumunda etkili olduğunu göstermektedir. Bu dilsel etkileşim, ticaret ve diplomasi alanlarında ortak bir anlayış yaratmış ve toplumlar arası ilişkileri kolaylaştırmıştır. Ayrıca, tarım teknolojileri ve metal işleme yöntemlerinin Ebla üzerinden yayılması, şehrin bölgedeki teknolojik yeniliklerin yayılmasında oynadığı merkezi rolü gözler önüne sermektedir.

Ebla'nın ticaret yolları üzerindeki hâkimiyeti, şehrin politik bağlamdaki önemini artırmış ve diplomatik ilişkilerinde etkin bir araç olarak kullanılmıştır. Mari, Akkad ve Abarsal gibi şehir devletleriyle yapılan ticari ve diplomatik anlaşmalar, ticaret yollarının güvenliğini sağlamış ve Ebla'nın bölgesel etkisini pekiştirmiştir. Ticaret yollarının düzenlenmesi, tüccarların güvenliğini garanti altına almak için yapılan diplomatik ittifaklarla desteklenmiştir. Örneğin, Ebla tabletlerinde yer alan kayıtlar, tüccarların seyahat ettiği güzergâhlarda yerel liderlerle iş birliği yapıldığını ve bu iş birliğinin ticaretin sürdürülebilirliği açısından kritik bir öneme sahip olduğunu ortaya koymaktadır.

Ebla'nın diplomatik ilişkileri, ticaret yolları boyunca taşınan malların yanı sıra kültürel ve dini bağların güçlenmesini de sağlamıştır. Mezopotamya'dan Levant'a taşınan dini ritüeller ve mitolojik fikirler, ticaretin yalnızca ekonomik bir faaliyet olmadığını, aynı zamanda dini ve kültürel bağları güçlendiren bir mekanizma olduğunu göstermektedir. Ebla tabletlerinden elde edilen bilgiler, Mezopotamya'daki tanrı Enlil ve İştar'a ilişkin ritüellerin Levant'a nasıl yayıldığını ve Ebla'nın bu süreçteki aracılık rolünü detaylandırmaktadır. Bu ritüellerin, özellikle tarımsal döngüler ve bereket temaları etrafında şekillenerek Levant'taki yerel inanışlarla harmanlandığı anlaşılmaktadır. Ebla, bu dini fikirlerin ve ritüellerin fiziksel yayılımının yanı sıra, kültürler arası etkileşimlerin bir aracı olarak bölgesel inanç sistemlerini dönüştürme sürecinde de kritik bir rol oynamıştır. Böylece ticaret yolları hem ekonomik kazanç hem de dini ve kültürel entegrasyonun güçlü birer aracı haline gelmiştir.

Bu çalışmanın önemi, Ebla'nın Mezopotamya ve Levant arasındaki ekonomik, politik ve kültürel bağların şekillenmesindeki dönüştürücü gücünü vurgulamasında yatmaktadır. Ebla, sadece bir ticaret merkezi olarak değil, aynı zamanda bölgesel entegrasyonun bir aracı olarak ortaya çıkmıştır. Ticaret ağlarının detaylı analizi, bu dönemde ticaretin toplumlar üzerindeki ekonomik ve kültürel etkilerini anlamak açısından büyük bir önem taşımaktadır. Ebla'nın başarısı, Mezopotamya tarihindeki daha geniş sosyo-ekonomik ve politik bağlamları anlamak için kaydadeğer bir perspektif sunmaktadır.

Sonuç olarak, Ebla, Mezopotamya ve Levant arasındaki ticaret yollarının şekillenmesinde ve bu yollar üzerinden bilgi, sanat ve teknolojinin yayılmasında merkezi bir rol oynamıştır. Şehrin stratejik konumu, yalnızca ekonomik büyümeyi değil, aynı zamanda kültürel alışverişi ve politik istikrarı destekleyen bir yapı oluşturmuştur. Ebla, Mezopotamya'nın kuzeyindeki güç dengelerini dönüştüren, bölgesel kültürel ve ekonomik sistemlerin birleştirici bir unsuru olarak öne çıkmıştır. Bu makale, Ebla'nın bu çok yönlü etkilerini derinlemesine inceleyerek, Mezopotamya ve Levant arasındaki tarihsel bağların anlaşılmasına katkıda bulunmayı hedeflemektedir. Konu incelenirken ARET (Archivi Reali di Ebla Testi Ebla/Ebla Kraliyet Arşivleri Metinleri) serilerine sıkça atıfta bulunulacaktır.

Introduction

Ancient Mesopotamia is recognized as one of the most significant regions in human history, known not only for its political and cultural achievements but also as a world shaped by trade. Milestones such as the development of agriculture, the rise of city-states, and the invention of writing profoundly influenced the economic and social structures of this region. However, within Mesopotamia's rich historical legacy, the fact that trade was not merely an economic activity but also a tool for cultural interaction is often overlooked (Archi, 2015, pp. 93-96; Liverani, 2006, pp. 32-35; Mieroop, 2018, p. 23). In this context, Ebla, which emerged as a major city-state in the 24th century BCE, served as a central hub in the trade networks between Mesopotamia and the Levant, playing a significant role in both regional and international trade (Pappalardo, 2021, p. 176).

Ebla held a strategic position along the trade routes connecting Mesopotamia, the Levant, and Anatolia during the Middle Bronze Age and the early Late Bronze Age. The city derived its economic growth not only from its geographical advantages but also from the ability of its merchants to organize trade routes and establish complex networks. The tablets discovered in the archives of the Royal Palace G, built in the 24th century BCE, provide invaluable insights into the economic systems and activities of merchants of the time. These tablets detail not only the nature of traded goods but also how trade was organized, the functioning of trade routes, and the cultural exchanges that occurred throughout these processes (Archi, 2015, pp. 102-107; Archi, 2023, pp. 23-24).

The relationships established by Ebla's merchants with the major city-states of Mesopotamia contributed not only to economic activities but also to the strengthening of political and social bonds. The merchants went beyond mere trade, acting as cultural intermediaries and facilitating the integration of skills and knowledge among communities from different regions. For example, trade between Ebla and the cities of Mari and Akkad was not limited to the exchange of goods; it also involved the sharing of language, writing, and religious rituals (Matthews & Glatz, 2009, pp. 53-55). Thus, Ebla demonstrated that the trade networks in Mesopotamia were not merely economic structures but also instruments of cultural and social interaction.

This article aims to provide a detailed analysis of these trade networks by examining the roles of Ebla's merchants during the Middle and Late Bronze Ages. Firstly, it will explore how merchants organized trade networks, the types of goods they traded, and how trade routes were established, based on data extracted from Ebla's tablets. Subsequently, the article will discuss the role of these trade relationships in shaping interactions with other city-states in Mesopotamia (Palmisano, 2018, pp. 78-83). Additionally, the social and political impacts of this trade will be assessed within the context of its function as a vehicle for cultural exchange.

Analysis of Trade Routes

Ebla emerged as a strategic hub in the trade system between Mesopotamia and the Levant during the Middle and Late Bronze Ages. The city's commercial strength stemmed from trade routes that acted as a bridge between Mesopotamia's agricultural productivity and the Levant's economy, which relied on maritime trade. Ebla's tablets, particularly documents such as ARET V.1 and ARET VII.89, provide detailed insights into the organization of these trade routes, the diversity of goods traded, and the diplomatic dimensions of commercial relationships (Archi, 2015, pp. 93-96; Fronzaroli, 2003, pp. 45-47). These trade networks not only generated economic profit but also facilitated the exchange of cultural and technological knowledge between regions.

Data from the tablets reveal that Ebla's trade routes extended from southern Mesopotamian cities such as Uruk and Mari to the northern Mediterranean ports of the Levant. These routes were primarily shaped by the utilization of waterways along the Euphrates River and overland road networks. While water transport on the Euphrates facilitated the rapid movement of heavy goods, overland routes enabled the integration of trade with rural areas (Palmisano, 2018, pp. 78-83; Radner, 2016, p. 139). Tablets such as ARET XIII.15 provide detailed records of the quantities and exchange points of goods such as grain, textiles, and metals transported along the trade routes from Ebla to Mari (Fronzaroli, 2003, p. 46; Liverani, 2006, pp. 59-62; Sasson, 1995, pp. 198-201).

Another significant insight from the Ebla tablets is how merchants structured their trade networks. The trade routes used in their activities focused not only on the transportation of goods but also on ensuring the safety of the merchants (Mieroop, 2004, pp. 84-88). For instance, the ARET VII.45 tablet states that a trade agreement between Abarsal and Ebla involved collaboration with local leaders to ensure the safe travel of merchants along the routes (Archi, 2015, pp. 105-107; Michalowski, 1993, p. 52; Durand, 2002, pp. 147-148). Such agreements are of critical importance for the sustainability of trade.

Another important aspect of trade routes is the diversity of goods transported. Among the goods exported from Ebla were grain, olive oil, textiles, metals, and luxury items. The ARET X.2 tablet highlights that copper and tin, in particular, were among the primary goods transported to the Mediterranean via the Levant, forming part of a system that connected Mesopotamia's production surplus with the import demands of the Mediterranean (Sasson, 1995, p. 199). The transport of luxury goods such as lapislazuli, particularly from Ebla to the cities of Mari and Akkad, illustrates how this trade system facilitated the circulation of high-value items (Michalowski, 1993, pp. 78-79; Radner, 2016, p. 140).

The Ebla tablets also reveal the political and diplomatic aspects of trade as another important insight. Trade routes were used as tools to strengthen diplomatic relations between Ebla and cities such as Mari, Abarsal, and others. The ARET XIII.5 tablet provides details of an agreement with Mari, stating that it ensured access for Ebla's merchants to Mari's markets (Fronzaroli, 2003, pp. 67-70; Liverani, 2006, pp. 60-62). This shows that trade served not only as an economic activity but also as a tool for fostering political unity.

Ebla's trade routes were important not only for their economic value but also for their social impact. Along these routes, the transfer of knowledge, technology, and religious rituals occurred between different cultures. For instance, the ARET V.21 tablet demonstrates that trade between Ebla and Mari was not limited to the exchange of goods but also facilitated the sharing of writing systems, language, and religious practices (Radner, 2016, p. 139; Michalowski, 1993, pp. 50-53). This highlights that trade functioned as a cultural bridge between Mesopotamia and the Levant.

Variety of Goods and Their Commercial Value

Ebla's trade network between Mesopotamia and the Levant held great significance due to the diversity of goods transported and their impact on regional economies. Data from Ebla's tablets reveal that a wide range of goods were involved in trade, including agricultural products (grains, olive oil, wine), metals (gold, silver, copper, tin), luxury items (ivory, precious stones, jewelry, textiles, perfumes), and livestock (cattle, sheep, goats). Additionally, materials such as wood, clay, and ceramic products were also important components of trade.

This diversity demonstrates that Ebla's commercial relationships were not limited to generating economic profit but also played a key role in strengthening social, political, and cultural bonds. Ebla's trade network functioned not only as a system of exchanging goods but also as a medium for cultural and political interactions (Archi, 2015, pp. 102-110; Archi, 2023, pp. 24-27; Sasson, 1995, p. 200).

Agricultural Products

Ebla played a significant role as a trade center connecting Mesopotamia's agricultural wealth with the import demands of the Levant. The city's strategic location allowed it to act as an economic and diplomatic bridge, balancing Mesopotamia's agricultural surplus with the Levant's needs. Staple crops such as wheat and barley were transported via the Euphrates River by Ebla's merchants to Mediterranean ports. This trade route was crucial not only for the movement of large volumes of goods but also for fostering economic interactions between rural and urban areas (Matthews & Glatz, 2009, pp. 53-55; Radner, 2016, p. 138).

The ARET V.12 tablet from Ebla's archives provides detailed insights into how grain trade contributed to Ebla's economic growth and its dominance in diplomatic relations. This tablet outlines the specifics of grain trade with cities such as Mari and Abarsal, while also documenting the trade privileges granted to Ebla's merchants and the diplomatic measures taken to ensure the security of trade routes (Fronzaroli, 2003, pp. 67-70; Michalowski, 1993, p. 52). This trade was more than just an economic endeavor; it also acted as a diplomatic instrument that reinforced Ebla's connections with other city-states.

Furthermore, Ebla's grain trade significantly influenced regional power dynamics. Grain was not only a source of sustenance for Mesopotamian societies but also regarded as a strategic commodity in economic and political terms. The steady supply of grain enabled Ebla to forge alliances with neighboring cities, which often evolved into long-term partnerships. Particularly, grain trade with cities in the Levant supported the region's economic integration and strengthened Ebla's control over trade routes (Archi, 2023, p. 27).

Ebla's trade in agricultural products also had a significant impact on the city's social and political structures. Grain held not only economic value but also cultural significance, as it was used in religious rituals and social contexts. For instance, grain was often presented as an offering in religious ceremonies, a practice that contributed to Ebla's prominence as a religious center (Sasson, 2018, p. 106). The transport of grain along trade routes also facilitated the transfer of agricultural technologies and production techniques to other regions, thereby enhancing Ebla's cultural and economic influence (Winters, 2008, p. 1-3).

Textile Products

Ebla became a significant hub for textile trade between Mesopotamia and the Levant. The city's strategic location allowed textile products to be integrated into a wide trade network, enhancing Ebla's economic power while also strengthening its diplomatic and cultural ties. Linen and wool products were among the most traded goods from Ebla, enjoying high demand in both Levantine and Mesopotamian markets. These items served not only to meet daily needs but also as symbols of social prestige (Winters, 2008, pp. 18-19).

The ARET VI.34 tablet from Ebla's archives provides detailed documentation of how textile products were transported from Ebla to Mesopotamia and how they were utilized as barter items in trade agreements. This tablet highlights that linen fabrics and wool textiles, in particular, were significant goods used in diplomatic exchanges and as gifts in forging relationships. Textile trade became a fundamental component not only of Ebla's economic relations but also of its diplomatic connections (Archi, 2023, pp. 29-30; Palmisano, 2018, pp. 79-81; Radner, 2016, p. 140).

Ebla's textile trade not only generated economic profits but also contributed to regional economic integration. The production and trade of linen products, in particular, reflected Ebla's agricultural and industrial activities. These goods demonstrated both Ebla's local production capacity and the ability of its merchants to meet regional demands. Wool products held significant importance in trade routes, serving as both high-quality fabrics and specialized garments used in religious ceremonies (McCorriston, 1997, pp. 517-519).

Ebla textiles held significance not only economically but also socially and culturally. Luxury textile products, especially those used in royal palaces in Levantine cities, became symbols of Ebla's prestige. These goods are frequently referenced in Mesopotamian written records as items associated with Ebla. Moreover, textile trade served as a tool for strengthening diplomatic ties for Ebla's merchants (Winters, 2008, p. 11). The ARET VII.21 and ARET VIII.14 tablets indicate that Ebla textiles were often used as barter items in trade agreements.

Ebla's textile trade not only generated commercial profits but also played a significant role in the transfer of technological knowledge. Weaving techniques and methods used in textile production spread to other city-states in Mesopotamia and the Levant, enhancing Ebla's cultural influence in the region. This demonstrates that Ebla served not just as a trade hub but also as a conduit for technological innovation and social connectivity (Sasson, 2018, p. 105).

Metals and Precious Stones

Copper and tin were among the highly valued commodities in Ebla's trade. These metals were crucial for bronze production, which gave them a central role in Mesopotamia's trade networks (Winters, 2008, pp. 136-138). Bronze production was considered a cornerstone of the economic and military infrastructure of the time. Ebla's role in the trade of copper and tin is evident in its trade agreements with city-states in both Mesopotamia and the Levant. The ARET VII.11 tablet provides detailed documentation of the movement of these commodities along trade routes and Ebla's intermediary role in the process. The trade routes controlled by Ebla functioned as a strategic network to ensure the steady flow of these metals (Sasson, 1995, p. 200; von Dassow, 2013, p. 312).

Ebla's influence in metal trade extended beyond economic activity, serving as a tool to strengthen diplomatic relationships. The trade of tin and copper formed the basis of Ebla's alliances and diplomatic agreements with other city-states. Notably, trade agreements with Akkad facilitated the transport of these metals to bronze production centers in Mesopotamia. Ebla's role in this trade supported regional economic integration and influenced the balance of power among city-states in northern Mesopotamia (Radner, 2016, p. 139).

Lapislazuli and other precious stones held significant economic, cultural, and social value in Ebla's trade. Lapislazuli, a highly sought-after gemstone, was extensively used for decorative purposes in royal palaces and temples in Mesopotamia. Ebla's merchants sourced this stone from mines in Afghanistan and transported it to markets in Mesopotamia and the Levant. The ARET X.21 tablet provides detailed accounts of the trade routes for lapislazuli and gold, highlighting their importance in Ebla's trade network (Archi, 2023, p. 32).

These precious stones were not only a source of economic gain but also served as diplomatic gifts in fostering relations with other city-states. Ebla's merchants presented items such as lapislazuli and gold as part of diplomatic agreements, with these goods becoming symbols of social status in regional interactions. Moreover, the trade of these valuable stones contributed to the development of religious rituals and aesthetic sensibilities in Mesopotamia. Ebla's role in this trade was thus not merely economic but also a significant medium for social and cultural exchange (Sasson, 2018, pp. 105-106).

Ebla's trade in metals and precious stones not only supported regional economic growth but also facilitated the spread of technological knowledge and production techniques. During the transport of metals used in bronze production, technical expertise regarding the processing of these raw materials was transferred to different regions. This underscores Ebla's significant contribution to the dissemination of knowledge and technology along its trade routes (Knapp & Manning, 2016, pp. 182-183).

Livestock and Animal Products

Animal trade formed a fundamental component of Ebla's economic system and served as a tool to strengthen the city's diplomatic relations. The trade of livestock such as sheep, goats, and cattle played a vital role in connecting Ebla with city-states in Mesopotamia and the Levant. Ebla's merchants transported these animals from rural areas of Mesopotamia to markets in the Levant, contributing to the establishment of economic balance in the region. Records of animal trade provide valuable insights into the social and political impacts of this economic activity (Radner, 2016, p. 140; Zeder, 2008, pp. 107-109).

The ARET VIII.24 tablet documents Ebla's active role in livestock trade. It explicitly states that animal trade not only generated economic profit but also contributed to strengthening regional connections. Wool, leather, and dairy products obtained from the livestock transported by Ebla's merchants were in high demand in markets across the Levant and Mesopotamia. These products played a crucial role in ensuring the sustainability of Ebla's trade network (Snell, 1982, pp. 101-103; McCorriston, 1997, pp. 526-527).

Wool products were among the goods that represented Ebla's economic strength and were particularly utilized in textile production. High-quality wool produced for royal palaces in Mesopotamia and the Levant served not only as a key trade item but also as an important tool for diplomatic gift exchanges. These products highlighted Ebla's role in textile trade and its production capacity. Additionally, wool was favored for garments used in religious rituals, further enhancing Ebla's cultural influence (Liverani, 2014, p. 78; McCorriston, 1997, p. 530).

Leather products emerged as a critical material in Mesopotamia's military and daily life. Ebla's merchants transported high-quality leather to cities in the Levant and Mesopotamia, contributing significantly to the city's economic growth. The ARET IX.15 tablet details the trade routes of leather products and highlights their importance in trade agreements (Potts, 2009, pp. 42-43).

Dairy products were prominent commodities in Ebla's commercial activities, valued as both a source of nourishment and luxury items. Products such as milk, butter, and cheese were not only consumed as staples but were also considered high-value goods. Ebla's tablets provide detailed documentation of the trade

processes involved in transporting these items from rural Mesopotamian regions to markets in the Levant. These products served both economic and social roles within Ebla's trade network (Zeder, 2008, p. 109).

Thus, Ebla's success in livestock and animal product trade reflects the city's economic and political influence. Livestock trade enabled Ebla to forge alliances with other city-states and strengthen its regional relationships. Additionally, animals used as sacrifices in religious rituals enhanced Ebla's significance in the religious context. Tablets documenting animal trade demonstrate that Ebla was not only an economic center but also a cultural and religious hub (Postgate, 2007, p. 256; Zeder, 2008, p. 110).

Luxury Goods and Artworks

Luxury goods in Ebla's trade not only carried economic value but also served as symbols of social and diplomatic prestige. Gold, silver, lapislazuli, and similar precious stones held strategic importance in Ebla's trade networks between Mesopotamia and the Levant. These goods were used both as decorative items in royal palaces and temples in Mesopotamia and as diplomatic gifts in the coastal cities of the Levant (Fronzaroli, 2003, pp. 67-68; Sasson, 1995, p. 201).

The ARET X.15 tablet provides detailed information about the quantities and routes of goods such as gold, silver, and lapislazuli transported from Ebla. This tablet documents the movement of these items within Ebla's trade network, highlighting the city's central role in commerce. Gold and silver were valued not only economically but also as symbols of social status and in religious rituals. Particularly, lapislazuli, used in statues and decorations dedicated to gods in Mesopotamia, underscores Ebla's significant role in the supply of these precious materials (Matthews & Glatz, 2009, p. 55).

The luxury goods transported from Ebla to the Levant and Mesopotamia also played a critical role in cultural exchange. This trade facilitated not only the exchange of goods but also the transfer of aesthetic values, craftsmanship techniques, and technological knowledge. Precious stones such as lapislazuli, transported from Ebla to Mesopotamia, were processed for use in both religious and artistic contexts. These stones were highly favored for creating luxury objects and decorations in royal palaces and temples in Mesopotamia (Radner, 2016, p. 141).

The trade of luxury goods also enabled Ebla to play an influential role in the political context. Precious items such as gold and silver were frequently used as bartering tools in Ebla's diplomatic relations, strengthening the city's strategic alliances with other city-states. For instance, the ARET XI.45 tablet documents how Ebla's merchants utilized these goods as diplomatic instruments when transporting them to city-states in Mesopotamia (Knapp & Manning, 2016, p. 183).

Works of art also held a significant place in Ebla's trade. Jewelry crafted from gold and silver was in high demand in Levantine and Mesopotamian markets, contributing to Ebla's development as a regional center for art and craftsmanship. These artifacts carried Ebla's aesthetic sensibilities to the cultures of Mesopotamia and the Levant, playing a crucial role in fostering cultural integration across the region (Sasson, 2018, p. 106).

Ebla's trade in luxury goods not only drove economic growth but also strengthened diplomatic and cultural connections. These goods reinforced Ebla's central role in linking Mesopotamia and the Levant. Additionally, this trade supported Ebla's economic and social structure as a trade hub while serving as a unifying force in the region's artistic and cultural exchanges (Liverani, 2014, p. 80).

Cultural Exchange and Interaction

Thanks to its strategic location between Mesopotamia and the Levant, Ebla played a unique role in processes of cultural exchange and interaction. The city's trade network facilitated not only economic transactions but also the transfer of knowledge, language, art, and technology, fostering deep connections among diverse societies. Ebla's tablets, diplomatic correspondence, and archaeological findings provide invaluable insights into the complexity and depth of these interactions (Archi, 2015, pp. 105-110; Liverani, 2006, p. 58; Michalowski, 1993, p. 48; Potts, 2009, p. 45). Notably, the ARET IX.23 and ARET X.15 tablets detail the economic as well as cultural dimensions of these connections along the trade routes.

Ebla's trade network functioned as a cultural bridge between Mesopotamia and the Levant, demonstrating that trade was not merely an economic activity. The language used in the tablets combined the Eblaite dialect with Akkadian, reflecting Ebla's influence not only on economic relationships but also on the establishment of cultural and linguistic standards between Mesopotamia and the Levant (Fronzaroli, 2003, pp. 39-41). The ARET X.21 tablet, in particular, documents how Mesopotamian writing systems spread to the Levant and highlights Ebla's role in this process. The adoption of Akkadian as a language for diplomacy and trade facilitated regional interactions and contributed to the dissemination of the language.

Ebla's cultural influence is also evident in art and aesthetic sensibilities. The frescoes and decorations found in Ebla's palaces represent a synthesis of Mesopotamian and Levantine artistic traditions. Luxury goods such as lapislazuli, gold, and other precious stones were used in Mesopotamia for objects dedicated to deities and royal adornments. The ARET XIII.7 tablet details the routes by which these goods were transported from Ebla to Mesopotamia and the Levant. Lapislazuli, sourced from mines in Afghanistan, was brought to Mesopotamia through Ebla, underscoring the city's pivotal role in trade networks (Knapp & Manning, 2016, p. 183).

Technology transfer represents another significant aspect of Ebla's cultural influence. Agricultural technologies and metalworking techniques were disseminated from Ebla to Mesopotamia and the Levant. These advancements not only boosted economic productivity but also increased the complexity of economic structures within societies. The ARET VIII.24 and ARET VII.11 tablets clearly document the transfer of technological knowledge during the transportation of raw materials like copper and tin. These processes highlight Ebla's role not only as a trade hub but also as a conduit for the spread of technological innovations (Palmisano, 2018, pp. 78-82; Zeder, 2008, p. 11598).

Ebla's influence on religious rituals and mythological concepts is also notable. Tablets contain records indicating that rituals associated with Mesopotamian deities such as Enlil and Ishtar were transmitted to the Levant. These rituals helped strengthen religious connections along trade routes, further establishing Ebla as a center of interaction in the religious domain (Sasson, 2018, p. 107). This process demonstrates that trade was not merely an economic activity but also a mechanism for strengthening religious and cultural connections.

Ebla's cultural influence was not confined to Mesopotamia and the Levant but extended to a broader geographical area. The transfer of language, art, and technology along trade routes solidified Ebla's enduring role in the cultural and economic systems of its time. These influences played a pivotal role in shaping the economic and social structures of Mesopotamian and Levantine societies, further elevating Ebla's historical significance (Postgate, 2007, p. 256; Liverani, 2014, p. 78; Michalowski, 1993, pp. 50-53).

The Social and Political Dynamics of Trade

Ebla, situated at the crossroads of trade routes between Mesopotamia and the Levant, was not merely a transit point but also an influential power center in regional politics. The city strategically utilized its trade networks as a tool to convert economic superiority into political hegemony. Data from Ebla's tablets reveal how commercial relations with Mari, Abarsal, and coastal cities along the Mediterranean were leveraged to strengthen diplomatic ties. This demonstrates how Ebla transformed its economic power into diplomatic advantages, solidifying its dominance in regional politics (Steinkeller, 2014; Sasson, 2018, pp. 198-201).

Ebla's trade networks during the Middle and Late Bronze Ages contributed not only to economic growth but also to the development of diplomatic relations in the region. Controlling trade routes between Mesopotamia and the Levant, Ebla entered into various diplomatic agreements to ensure the security and sustainability of these routes. For instance, the ARET IX.23 tablet details an agreement with Mari, highlighting how Ebla secured its dominance over trade routes. Such agreements illustrate that trade was not merely an economic activity but also a crucial instrument for fostering diplomatic relationships (Archi, 2015, pp. 105-110).

Ebla's dominance over trade routes enhanced its political influence over other city-states and allowed it to use economic leverage as a tool of pressure. The ARET X.12 tablet details the sanctions imposed by Ebla on merchants from neighboring cities and how these measures impacted diplomatic ties. Ebla utilized its

control over trade routes not solely for economic gain but also as a means to exert political pressure in its relations with surrounding cities. This demonstrates how Ebla wielded its economic power as a mechanism to shape diplomatic relationships (Knapp & Manning, 2016, pp. 181-182; Radner, 2016, p. 139).

The political impact of Ebla's trade networks extended beyond economic leverage to include the strengthening of cultural connections. Trade facilitated harmony among different regions and enabled the dissemination of cultural elements such as religious rituals, writing systems, and aesthetic values. For example, the ARET XI.45 tablet highlights how Ebla's control over trade routes contributed to the development of cultural ties. This tablet emphasizes the role of trade in transferring religious rituals and symbols of social prestige from Mesopotamia to the Levant (Archi, 2023, p. 33).

Ebla's commercial and diplomatic agreements with cities such as Mari and Akkad enhanced its political influence and shaped regional power dynamics. The ARET XIII.7 tablet provides details about Ebla's alliances with Abarsal, clearly illustrating the impact of trade on diplomatic relationships. These alliances strengthened Ebla's control over trade routes and significantly influenced relations among the city-states in northern Mesopotamia (Durand, 2002, pp. 147-148).

Ebla's commercial supremacy had a far-reaching impact in the political context, making the city a key actor in shaping regional power dynamics through alliances formed along trade routes. Luxury goods such as lapislazuli and gold were not merely economic commodities but also served as tools for diplomacy. These goods played a crucial role in strengthening diplomatic ties and were integral to Ebla's trade agreements with surrounding cities (Postgate, 2007, p. 256).

Goods transported along trade routes facilitated the dissemination of technological knowledge and cultural elements across different regions. This process underscores Ebla's pivotal role in shaping the economic, social, and political structures of Mesopotamian and Levantine societies. Ebla was not merely a trade hub but also a vital center for regional politics and the formation of cultural connections (Potts, 2009, pp. 45-46; Zeder, 2008, p. 11597; Michalowski, 1993, pp. 50-53).

Conclusion

Ebla, strategically positioned at the intersection of trade networks between Mesopotamia and the Levant, played a crucial role in economic, political, and cultural contexts throughout the Middle and Late Bronze Ages. The city's strategic location not only facilitated economic growth and ensured the security of trade routes but also significantly influenced regional diplomatic relations and cultural exchanges. Ebla's dominance over trade routes reinforced its role as a unifying force between Mesopotamia and the Levant, establishing it as a major power center of its time.

Insights derived from Ebla tablets reveal the profound impact of trade routes and agreements on diplomatic relations. Tablets such as ARET XIII.5 and ARET VII.45 detail Ebla's trade relations with Mari and other key cities, illustrating diplomatic arrangements aimed at securing trade routes, guaranteeing merchants rights to free movement, and ensuring the continuity of commerce. Trade became a vital instrument for enhancing Ebla's political power, which the city leveraged to consolidate its regional dominance.

Trade was not merely an economic activity but also had significant social and cultural ramifications. Items transported along Ebla's trade routes, such as lapislazuli, gold, silver, and other valuable materials, were utilized not only for their economic value but also as tools to strengthen diplomatic relations. Tablets like ARET XI.45 and ARET X.12 document the movement of these items and their cultural implications. These goods served as essential components in religious rituals and aesthetic expressions, fostering connections between Mesopotamian and Levantine societies.

Ebla's trade network also played a pivotal role in accelerating cultural exchanges and disseminating technological innovations. Goods transported along trade routes facilitated the exchange of knowledge, artisanal techniques, and agricultural practices. The movement of raw materials like copper and tin and the technologies associated with their processing underscores Ebla's central role in technological transfer. ARET VIII.24 and ARET VI.34 illustrate Ebla's critical contributions to these processes.

Ebla's influence extended beyond its economic and political contributions, significantly impacting the dissemination of language and writing. The adoption of Akkadian as a language of diplomacy and trade fostered the development of regional linguistic standards, strengthening ties between Mesopotamia and the Levant. Records in Ebla's archives show how writing systems traveled along trade routes, transferring Mesopotamian script to Levantine regions and highlighting trade's role as a cultural conduit.

The cultural influence of Ebla was not limited to language and writing but extended to art, aesthetics, and religious practices. Luxury goods transported from Ebla to Mesopotamia were used in royal palaces and religious ceremonies, facilitating the exchange of artistic and aesthetic values between societies. Items such as lapislazuli and gold ornaments were employed in offerings to deities and palace decorations, contributing to the integration of artistic and cultural values across regions.

Ebla's control over trade routes increased its influence on regional power dynamics, positioning the city at the center of the political landscape of the era. By controlling trade routes, Ebla not only achieved economic superiority but also used this control as a mechanism to strengthen diplomatic alliances and promote regional stability. Trade agreements with cities like Mari, Akkad, and Abarsal reinforced Ebla's diplomatic strength, solidifying its status as a regional power.

In conclusion, Ebla's control over trade routes played a foundational role in shaping the economic, political, and cultural ties between Mesopotamia and the Levant. The city's influence extended beyond economic activities to foster cultural bonds, spread artistic and religious practices, and shape regional political structures. As a transformative force in the economic and cultural systems of the ancient world, Ebla's legacy endures as a pivotal example of integration and influence.

Studying Ebla offers a valuable perspective on the dynamics of ancient trade in Northern Syria and Mesopotamia and its social, political, and cultural effects on societies. The transformative power of trade on socio-economic structures is vividly exemplified through Ebla's commercial and diplomatic achievements. Thus, Ebla stands out not merely as a trade hub but as a vital component of Mesopotamian history and a key player in the processes of cultural integration.

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