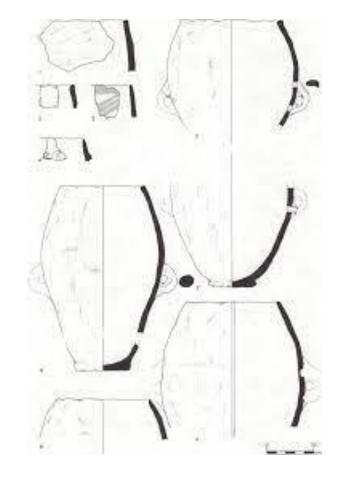
# Gaza's Historical and Urban Evolution: From Earliest Times to the Iron Age

## Moain Sadeq

Gaza's geostrategic location along the land and sea routes (The Way of Horus and later the Ways of the Lands of the Philistines) between Egypt (Africa) and Canaan (Asia), combined with its fertile valley, has attracted peoples to settle there since the Paleolithic period. This rich history has resulted in a series of archaeological sites that span various historical periods

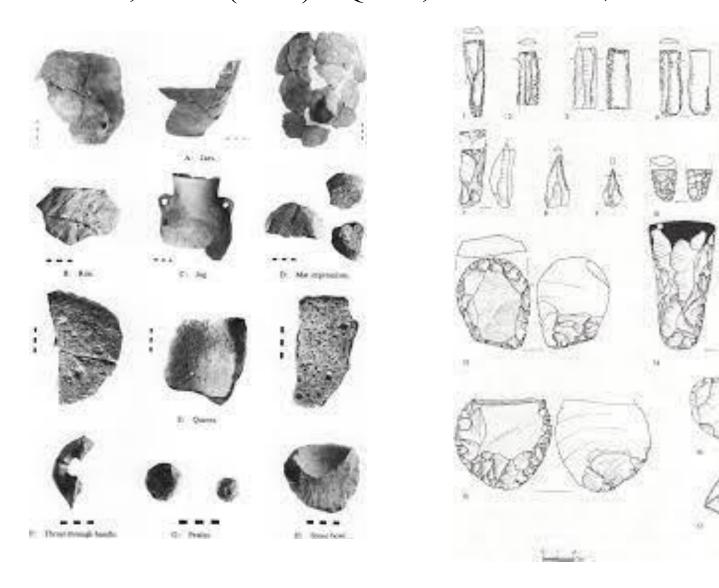
This poster briefly illustrates the content of a forthcoming book that provides a chronological overview of Gaza's history based on archaeological excavations conducted from the Ottoman period to the present.

#### Neolithic - Tel el-Qatifa





Gilead, Isaac. (1993). "Qatif", New EAEHL, Jérusalem



The Chalcolithic, Taur Ikhbeineh

Tell al-Qatif embodies a Canaanite cultural entity referred to as the "Qatifian," which spread at the end of the sixth millennium and the beginning of the fifth millennium BC. This period marks a transition from the Neolithic to the Chalcolithic era

### The Early Bronze Age, Tell es-Sakan

Tell es-Sakan was administrative center safeguarding Egyptian commercial interests in southwestern Canaan



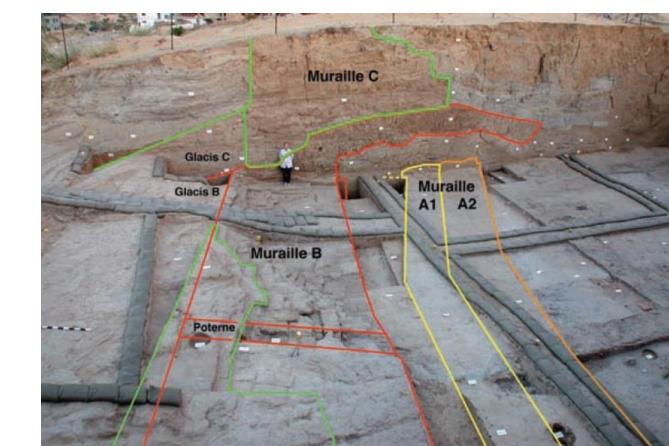


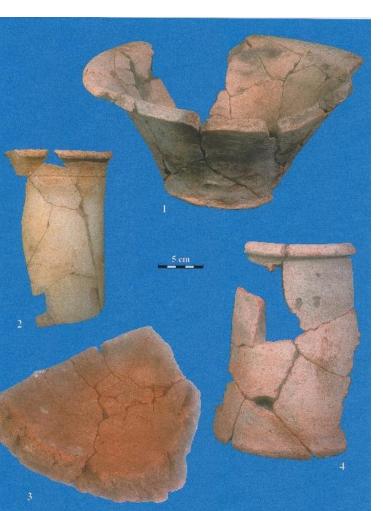
FIG. 6. – Vue des fortifications dégagées au chantier A. Vers le nord-ouest.

The Egyptian EB Ib walls

clay anthropoid

II (1279–1213)

Palestine to date.





**EB III Canaanite structures** 



EB lb Egyptian wares

**EB III Canaanite wares** 

Miroschedji, P., Sadeq, M., Faltings, D., Boulez, V., Naggiarmoliner, L., Sykes, N., & Tengberg, M. (2001). Les fouilles de tell Es-Sakan (Gaza): Nouvelles données sur les contacts égypto-cananéens aux IVe-IIIe millénaires. Paléorient, 27(2), 75–104



Steel, L, Manley, W. Clarke, J. and Sadeq, M. (2004). Egyptian funerary cones from el-Moghraqa, Gaza. Antiquities Journal, 84

Bronze Age.

of Antiquities, unpublished report

The earliest archaeological sources discovered to date mentioning "Gaza" (Gazzatu) date back to the Late Bronze Age and are found in the inscriptions of King Thutmose III in the Temple of Amun-Re at Karnak. Clay cones ranging from 100 to 170 mm in height, featuring a round head stamped with the cartouche of King Thutmose III (1479– 1424 BC), indicating the site's significance during the Late

Philistine jug with swan painting from Tel Rafah. Gaza Department



Oren, E. and Yekutieli, Y. (1992). Taur Ikhbeineh: Earliest Evidence for Egyptian Interconnections. In E. C. M. van den Brink (Ed.), The Nile Delta in Transition-4th-3rd Millennium BC.: Proceedings of the Seminar Held in Cairo, Oct. 1990, at the Netherlands Institute of Archaeology and Arabic Studies. Israel Exploration Society

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#### The MB and LB site of Tel el-'Ajjul

A large city core formed on the southern side of Tell el-'Ajjul, during the period of the Twelfth Egyptian Dynasty (1991–1802) BC). This city quickly expanded to nearly double the area of Megiddo, reaching approximately 60 hectares at its peak during the Middle Bronze Age.



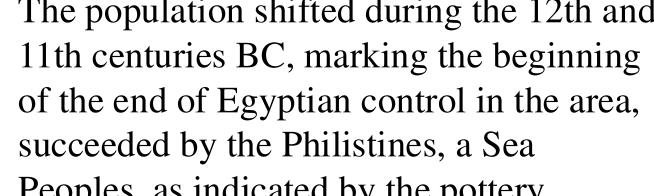
MB Jewelry from and near palace I



Tel-el-'Ajjul: scarabs

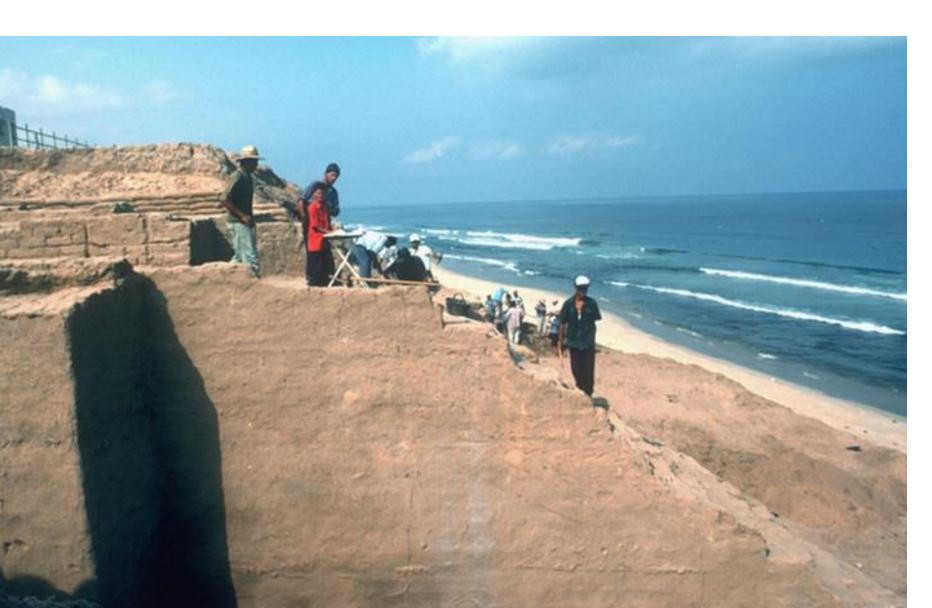
Anthropoid Clay coffins from Deir el-Balah: Israel Museum https://www.imj.org.il/en/collections/198016-0

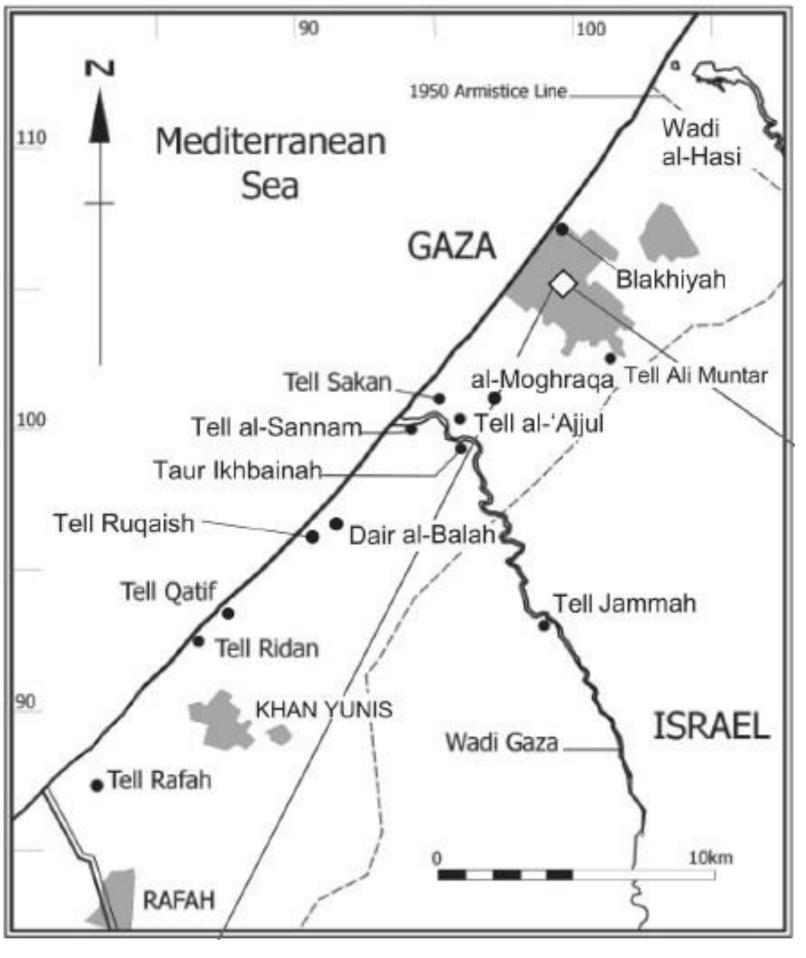
A large number of coffins, dating from the era of Ramesses represent the largest group discovered in





The population shifted during the 12th and Peoples, as indicated by the pottery.





Map illustrating location of archaeological sites in Gaza

Anthedon was an Assyrian fortified trade center contemporary with Tell al-Ruqaish on the coast of Deir al-Balah, dating back to the reign of the Assyrian king Sargon II (722–705 BC). It is likely that this fortress was also the port of Karun mentioned in Sargon II's inscriptions, which remained in continuous use into the 6th century BC, during the Persian occupation.

The Assyrian rampart at Iblakhiyya (Anthedon)

Petrie, F. (1931-1934). Ancient Gaza, Vols. I-IV. The Egyptian Research Account and the British School of Archaeology in Egypt