

Agriculture began independently in different parts of the globe, and included a diverse range of taxa. At least eleven separate regions of the Old and New World were involved as independent centers of ...

While identifying one singular inventor is impossible, we can pinpoint the regions where evidence suggests agriculture first emerged and the cultures most closely associated with these ...

It discusses some of the research techniques used to discern the origins of agriculture as well as the general trajectory of agricultural development in the ancient societies of Southwest Asia, ...

About 12,000 years ago, one of the first attempts at farming began in the Fertile Crescent, the Levant region of the Near East that includes the interior areas of present-day Turkey, Israel, Syria, Jordan, ...

Agriculture is believed to have been developed at multiple times in multiple areas, the earliest of which seems to have been in Southwest Asia.

Farming began in the 4th millennium BCE in the hill country of southeastern Turkey, western Iran, and the Levant, where a wide range of plants and animals were located that were ...

Agriculture was invented during the Neolithic era, also known as the New Stone Age. The birthplace of agriculture is believed to be the Fertile Crescent, a region stretching from the eastern Mediterranean ...

As agriculture progressed, many river-valley civilizations--in the Indus Valley, Egypt, Mesopotamia, and China--came into existence. Meanwhile, the populations of hunter-gatherers remained more or less ...

Taking root around 12,000 years ago, agriculture triggered such a change in society and the way in which people lived that its development has been dubbed the " Neolithic Revolution."

Agricultural Origins in The Old World
Transcontinental Dispersal of Near Eastern Crops
Spread of Agriculture Across The Mediterranean Basin
Indian Ocean Dispersals
Agricultural Origins in The New World
Dispersal of New World Crops
Transcontinental Crop Exchanges - Columbian Exchange
Farming began in the 4th millennium BCE in the hill country of southeastern Turkey, western Iran, and the Levant, where a wide range of plants and animals were located that were amenable to domestication. So many ancient agricultural sites have been located in this region that some scholars suggested that the Near East be thought of as a "nuclea...
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Origins of Agriculture - History and Science of ...As agriculture progressed, many river-valley civilizations--in
the Indus Valley, Egypt, Mesopotamia, and China--came into existence. Meanwhile, the ...

Where cultivation and agriculture did take root, the impact on human history was profound. Some of the early consequences can be seen at [atalhöyük](#), a 9,000-year-old Neolithic settlement in the Konya ...

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