

Fossil Locality	Age (Ma)	Dating Method ^a	Hominins	Lithics	Modifications
Masol, India	2,6	MS	No	Mode 1	3 CM bones
Longgupo, China	2.5-2.0	MS, ESR, BS	No?	Mode 1	No
Zarqa Valley, Jordan	2.48-1.95	⁴⁰ Ar/ ³⁹ Ar, U-Pb	No	Mode 1	No
Yiron, Israel	2,47	K/Ar	No	Mode 1 (?)	No
Xihoudu, China	2,43	²⁶ Au/ ¹⁰ Be, BS	No	Mode 1	No
Ain Boucherit (Lw), Algeria	2,4	MS, ESR, BS	No	Mode 1	17 CM and 4 percussed bones
Renzidong, China	2,4-2,0	BS	No	Mode 1	Bone tools?
Shangchen, China	2,12-1,26	MS	No	Mode 1	No
Liventsovka, Russia	2,1-1,97	BS	No	No	1 CM bone
Kermek, Russia	2,1-1,8	BS	No	Mode 1	No
Muhkai 2, Russia	2,1-1,77	BS	No	Mode 1	1 CM bone
Longgudong/ Jianshi, China	~2,01-1,87	BS, MS	Multiple teeth	Mode 1	No
Pabbi Hills, Pakistan	2,0-1,0	MS	No	Mode 1	No
Riwat, Pakistan	2,0-1,9	MS	No	Mode 1	No
Grăunceanu, Romania	>1,95	BS, U-Pb	No	No	20 CM bones
Ain Boucherit (Up), Algeria	1,9	MS, ESR, BS	No	Mode 1	2 CM and 7 percussed bones
Dmanisi, Georgia	1,8-1,76	⁴⁰ Ar/ ³⁹ Ar	Multiple cranial and postcranial remains	Mode 1	>12 CM bones; additional evidence of intentional fracture
Trlica, Montenegro	1,8-1,5	BS	No	No?	1 CM bone, 3 bone tools
Ain al Fil, Syria	1,8	MS	No	Mode 1	No
Ain Hanech, Algeria	1,77	MS, ESR	No	Mode 1	No
El Kherba, Algeria	1,77	MS	No	Mode 1	13 CM and 10 percussed bones
Yuanmou, China	1,72	MS	Two incisors	Mode 1	No
Majuanguo III/ Goudi, China	1,66	MS	No	Mode 1	"several" bones with percussion
Gongwangling, China	1,65-1,54	MS	Partial cranium	Mode 1	No
Majuanguo II, China	1,64	MS	No	Mode 1 (?)	No
Fântâna lui Mitilan, Romania	1,61	BS, U-Pb	No	No	1 CM bone
Pirro Nord, Italy	1,6-1,3	BS, ESR, OSL	No	Mode 1	14 CM bones
Rodniki, Russia	1,6-1,2	BS, MS	No	Mode 1	No
Bogatyr/ Sinyaya Batka, Russia	1,6-1,2	BS, MS	No	Mode 1	Modified fossil bones
Bizat Ruhama, Israel	1,6-1,2	BS, MS	No	Mode 1	1 CM bone, 5 percussed
Majuanguo I, China	1,55	MS	No	Mode 1	No
'Ubeidiya, Israel	1,5-1,2	BS	Multiple cranial fragments and teeth, one vertebra	Mode 2	16 CM bones
Modjokerto, Indonesia	1,49	Fission track, MS	Partial cranium	No	No
Sangiran, Indonesia	<1,45-0,79	Fission track, U-Pb	Multiple cranial and postcranial remains	No	2 CM bones
Korolevo, Ukraine	1,42	²⁶ Au/ ¹⁰ Be	No	Mode 1	No
Barranco León, Spain	1,4	ESR, MS, BS	One tooth	Mode 1	32 CM bones; additional evidence of intentional fracture
Xiaochangliang, China	1,36	MS	No	Mode 1	No
Dachangliang/Xiantai, China	1,48	MS	No	Mode 1	No
Majuanguo, Banshan, China	1,32	MS	No	Mode 1 (?)	No
Thomas Quarry, Morocco	1,3	MS	No	Mode 2	No
Bois-de-Riquet, France	1,3-1,2	⁴⁰ Ar/ ³⁹ Ar, BS	No	Mode 1	2 CM bones
Kocabas, Turkey	1,3-1,1	²⁶ Au/ ¹⁰ Be, MS	Partial cranium	No	No
Isampur, India	1,27	ESR	No	Mode 2	No
Gediz Bridge, Turkey	1,24-1,17	⁴⁰ Ar/ ³⁹ Ar	No	Mode 1 (?)	No
Vallonnet, France	1,2-1,1	U-Pb	No	Mode 1	"anthropic marks" on 12 bones
Sima del Elefante, Spain	1,2-1,1	²⁶ Au/ ¹⁰ Be, MS, BS	One mandible and maxilla	Mode 1	5% of specimens with CMs or breakage
Fuente Nueva-3, Spain	1,19	MS, ESR, BS	No	Mode 1	32 CM bones; additional evidence of intentional fracture
Pont-de-Lavaud, France	1,1	ESR	No	Mode 1	No
Donggutuo, China	1,1	MS	No	Mode 1	No
Cenjiawan, China	1,1	⁴⁰ Ar/ ³⁹ Ar	No	Mode 2	No