

BEYOND AF

AN ADVANCED APPROACH LINKI FIELD AF INTERACTIVE M

European Commission This project has received funding from the programme under the Marie Skłodowska-4

Japanese Pottery - XRPD data (February 3, 2021)

Data Collection: data were collected in the 3-80° 2-Theta range by using an automated Rigaku' CuK-alpha radiation and a flat sample holder were used. Mineralogical analyses were obtained by processing experi

Peak Intensity (legenda): very strong: XXXX

Sample Name	Sample Code	XRPD data quality	Background	Peak shape
			_	
Ishidai 7	ISH7	excellent	flat	narrow
Tatetsuki 1	TT1	very good	(almost) flat	narrow
Tatetsuki 2	TT2	very good	(almost) flat	narrow
Tatetsuki 3	TT3	quite bad	convoluted	narrow
Tatetsuki 4	TT4	quite bad	convoluted	narrow
Tatetsuki 5	TT5	excellent	(almost) flat	narrow
Tatetsuki 6	TT6	very good	(almost) flat	narrow
Tatetsuki 7	TT7	excellent	(almost) flat	narrow
Tatetsuki 8	TT8	excellent	(almost) flat	narrow
Tatetsuki 9	TT9	very good	(almost) flat	narrow
Tatetsuki 10	TT10	very good	(almost) flat	narrow
Ueno 1	SH1	quite bad	convoluted	narrow
Ueno 2	SH2	very good	(almost) flat	narrow
Zanmochi 3	SH3	good	(slightly) convoluted	narrow
Zanmochi 4	SH4	quite bad	convoluted	narrow
Zanmochi 5	SH5	very good	(almost) flat	narrow
Zanmochi 6	SH6	very good	(almost) flat	narrow
	3.10	very good	(difficate) flat	11011000



NG EAST TO WEST THROUGH SCIENCE RCHAEOLOGY USEUM EXPERIENCES

European Union's Horizon 2020 research and innovation Curie grant agreement No. 823826

MiniFlex' diffractometer with Theta/2-Theta setup in Bragg-Brentano geometry.

mentally collected data with the Diffrac Plus (2005) software (EVA 11,00,3).

strong: XXX weak: XX very weak: X

Presence of amorphous		Minerals (as crystalline phases)			
	Quartz (SiO2)	K-Feldspar		Plagioclase	
		Orthoclase	Sanidine	Albite	Anorthite
apparently none	XXXX	XX	XX	XXX	XXX
small (if any)	XXXX	XX	XX	XXX	XXX
small (if any)	XXXX	XX	XX	XX	XX
small (if any)	XX	XXX		XXXX	XXXX
subordinate	XXXX	XX		XX	XX
small (if any)	XXXX	X		X	X
apparently none	XXXX	X	X	X	X
small (if any)	XXXX	XX		XX	XX
small (if any)	XXXX	X		XX	XX
apparently none	XXXX	X	X	XX	XX
apparently none	XXXX	XX		XX	XX
consistent	XX	XX	X	XXX	XXX
small (if any)	XXXX	XX	XX	XXX	XXX
subordinate	XXXX	XX	XX	XXX	XXX
consistent	XXXX	X	XX	XXX	XXX
apparently none	XXXX	X		XX	XX
small (if any)	XXXX	X		XX	XX

Dubious: ?

	narp identification t Glaucophane (?)			Talc	Muscovite
, ,					
Х	Х				
XXX	۸			XX X (?)	
	X (?)	XX			
XX		XX			
XXXX					
XXX					
2007					
XXX XXX	XX				Χ
۸۸۸	^^		Х		X X(?)



