A Variscan continental collision of the West Sudetes and the Brunovistulian terrane: a contribution from structural and metamorphic record of the Stronie Formation, the Orlica-Śnieżnik Dome, SW Poland

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It is regretted that following geochronological data have been omitted in Table 1. Please find the corrected table below.

Localisation	Age (Ma)	Method	Interpretation	Reference
Orthogneisses and migmatites				
Średniak Mt.	336.3 ± 3.5	Rb-Sr, WR-Ms	Cooling	Lange et al. (2005b)
	331.3 ± 3.3	Rb-Sr, WR-Bt	Cooling	
Nowa Wieś	339.6 ± 3.9	Rb-Sr, WR-Ms	Cooling	
Nowa Wieś	341.6 ± 3.7	Rb-Sr, WR-Ms	Cooling	
	333.8 ± 3.4	Rb-Sr, WR-Bt	Cooling	
Przednia Mt.	336.1 ± 3.5	Rb-Sr, WR-Ms	Cooling	
	332.0 ± 3.4	Rb-Sr, WR-Bt	Cooling	
Wrzosówka	335.5 ± 3.5	Rb-Sr, WR-Ms	Cooling	
	330.4 ± 3.4	Rb-Sr, WR-Bt	Cooling	
Łądek Zdrój-Radochów	336.8 ± 3.6	Rb-Sr, WR-Ms	Cooling	
	327.3 ± 3.3	Rb-Sr, WR-Bt	Cooling	
Międzygórze	331.3 ± 3.4	Rb-Sr, WR-Bt	Cooling	
Kuźnicza Góra Mt.	334.1 ± 3.5	Rb-Sr, WR-Ms	Cooling	
	318.8 ± 3.2	Rb-Sr, WR-Bt	Cooling	
Międzygórze	329.8 ± 3.4	Rb-Sr, WR-Bt	Cooling	

Localisation	Age (Ma)	Method	Interpretation	Reference
Stojków	339.9 ± 3.8	Rb-Sr, WR-Ms	Cooling	
	336.9 ± 3.4	Rb-Sr, WR-Bt	Cooling	
Trojak Mt.	334.1 ± 3.5	Rb-Sr, WR-Ms	Cooling	
	318.7 ± 3.2	Rb-Sr, WR-Bt	Cooling	
Nowa Morawa	330.4 ± 3.5	Rb-Sr, WR-Ms	Cooling	
Strachocin	364 – 341	U-Pb, Zrn-SHRIMP	Metamorphism	

Reference

Lange U, Bröcker M, Armstrong R, Żelaźniewicz A, Trapp E, Mezger K (2005b) The orthogneisses of the Orlica-Śnieżnik complex (West Sudetes, Poland): geochemical characteristics, the importance of pre-Variscan migmatization and constraints on the cooling history. J Geol Soc 162:973–984

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