

First Publications – DEKORP 1995-01 (GRANU)

- DEKORP & Orogenic Processes Working Groups (1999). Structure of the Saxonian Granulites: Geological and geophysical constraints on the exhumation of high-pressure/high-temperature rocks in the mid-European Variscan belt. *Tectonics*, 18 (5), 756 – 773. doi: [10.1029/1999TC900030](https://doi.org/10.1029/1999TC900030)
- Krawczyk, C.M., Stein, E., Choi, S., Oettinger, G., Schuster, K., Götze, H.-J., Haak, V., Oncken, O., Prodehl, C. & Schulze, A. (2000). Geophysical constraints on exhumation mechanisms of high-pressure rocks: the Saxo-Thuringian case between the Franconian Line and Elbe Zone. *Geological Society, Special Publications*, 179, 303 – 322. doi: [10.1144/GSL.SP.2000.179.01.18](https://doi.org/10.1144/GSL.SP.2000.179.01.18)

Other Publications – DEKORP 1995-01 (GRANU)

- DEKORP Research Group (1996). Krustenstapelung im Saxothuringikum – Das reflexionsseismische Experiment GRANU '95. Erweiterte Kurzfassungen, 6. Symposium Tektonik – Strukturgeologie – Kristallingeologie (TSK), Salzburg, Facultas Universitätsverlag, Wien, 79.
- Enderle, U. (1996). Signaturen in refraktionsseismischen Daten als Abbild geodynamischer Prozesse. Dissertation, Universität Karlsruhe, 221 pp.
- Enderle, U., Schuster K., Prodehl, C., Schultze, A. & Briebach, J. (1998). The refraction seismic experiment GRANU95 in the Saxothuringian belt, southeastern Germany. *Geophys. J. Int.*, 133, 245 – 259. doi: [10.1046/j.1365-246X.1998.00462.x](https://doi.org/10.1046/j.1365-246X.1998.00462.x)
- Franke, W. (1993). The Saxonian Granulites: a metamorphic core complex? *Geol Rundsch*, 82, 505 – 515. doi: [10.1007/BF00212413](https://doi.org/10.1007/BF00212413)
- Hrubcová, P. & Geissler, W.H. (2009). The Crust-Mantle Transition and the Moho beneath the Vogtland/West Bohemian Region in the Light of Different Seismic Methods. *Stud. Geophys. Geod.*, 53, 275 – 294. doi: [10.1007/s11200-009-0018-6](https://doi.org/10.1007/s11200-009-0018-6)
- Hrubcová, P., Šroda, P., Špičák, A., Guterch, A., Grad, M., Keller, G. R., Brueckl, E. & Thybo, H. (2005). Crustal and uppermost mantle structure of the Bohemian Massif based on CELEBRATION 2000 data. *Journal of Geophysical Research: Solid Earth*, 110, B11305. doi: [10.1029/2004JB003080](https://doi.org/10.1029/2004JB003080)
- Krawczyk, C. M., Lüschen, E., Klöckner, M., Hartmann, H. v., Krentz, O., Berger, J., Leonhardt, D., Stein, E. & Franke, W. (1996). Krustenstapelung im Saxothuringikum – das reflexionsseismische Experiment GRANU '95. *Terra nostra*, 96/2, 5. Kolloquium im DFG-Schwerpunktprogramm Orogene Prozesse ihre Quantifizierung und Simulation am Beispiel der Varisciden, Gießen. https://gfzpublic.gfz-potsdam.de/pubman/item/item_230309
- Nickschick, T., Kämpf, H. & Jahr, T. (2014). The “Triasscholle” near Greiz, Germany – a volcanic origin?. *Bull Volcanol*, 76, 806. doi: [10.1007/s00445-014-0806-x](https://doi.org/10.1007/s00445-014-0806-x)