

B Geothermische Gesteinskennwerte

B1 Datenauswertung gegliedert nach Modelleinheiten

B1-1 Kristallines Grundgebirge

B1-2 Metamorphes Grundgebirge

B1-3 Rotliegend

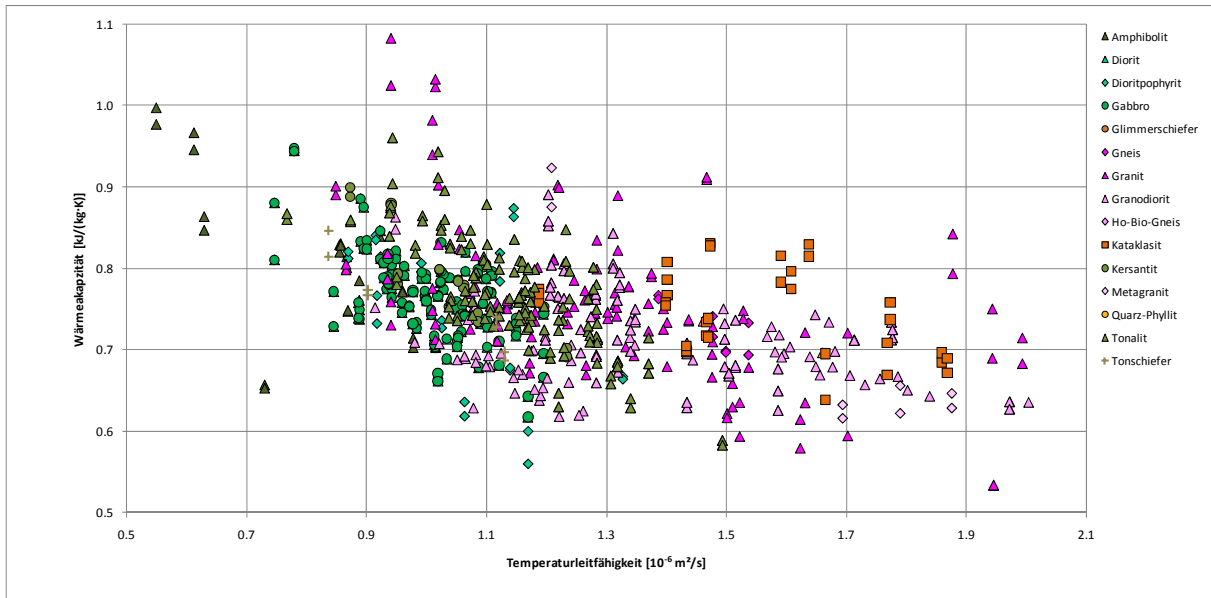
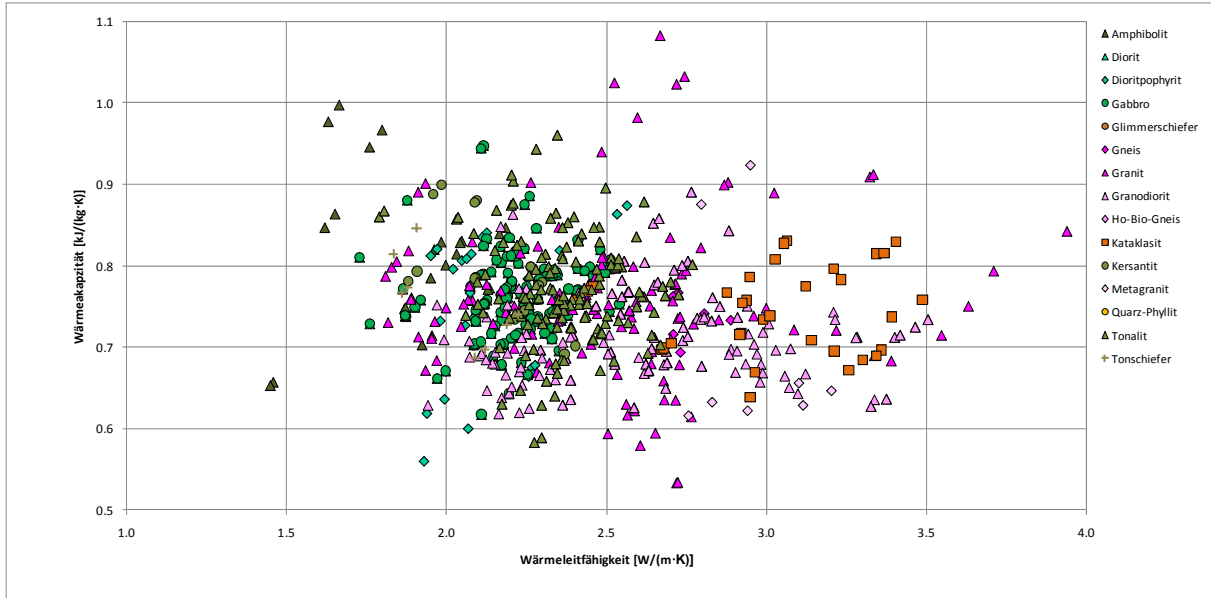
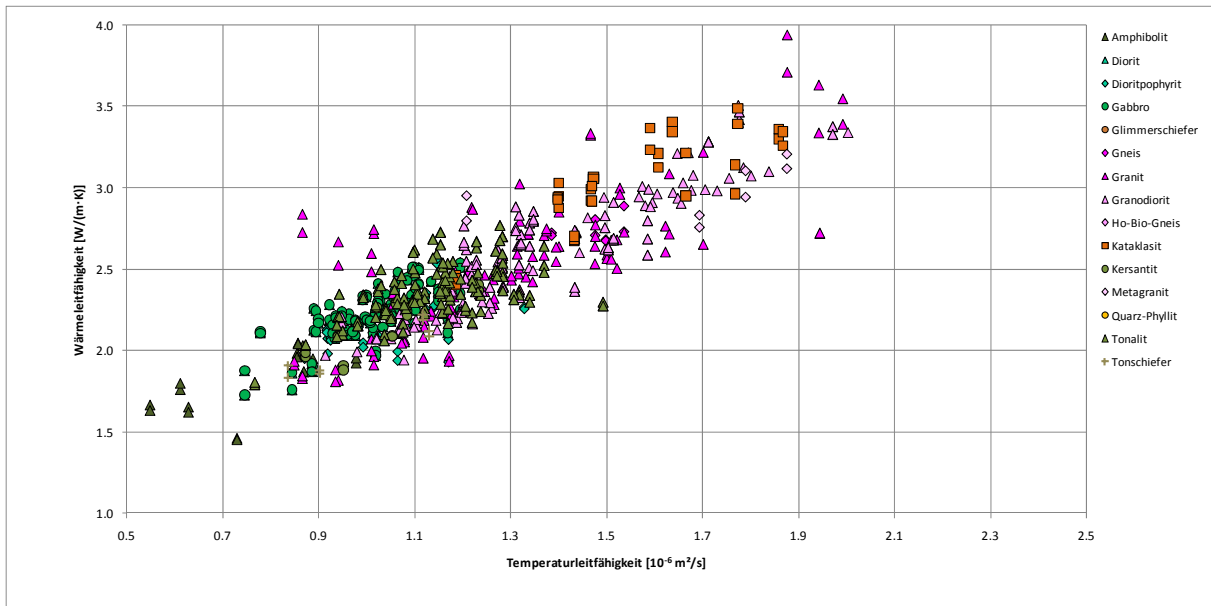
B1-4 Zechstein

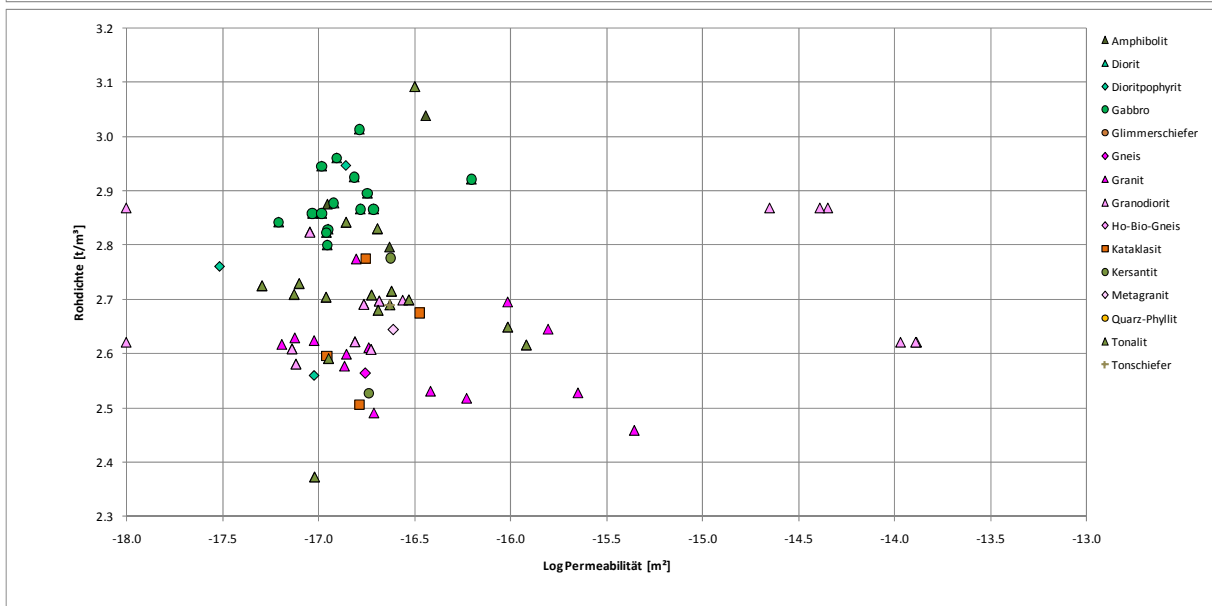
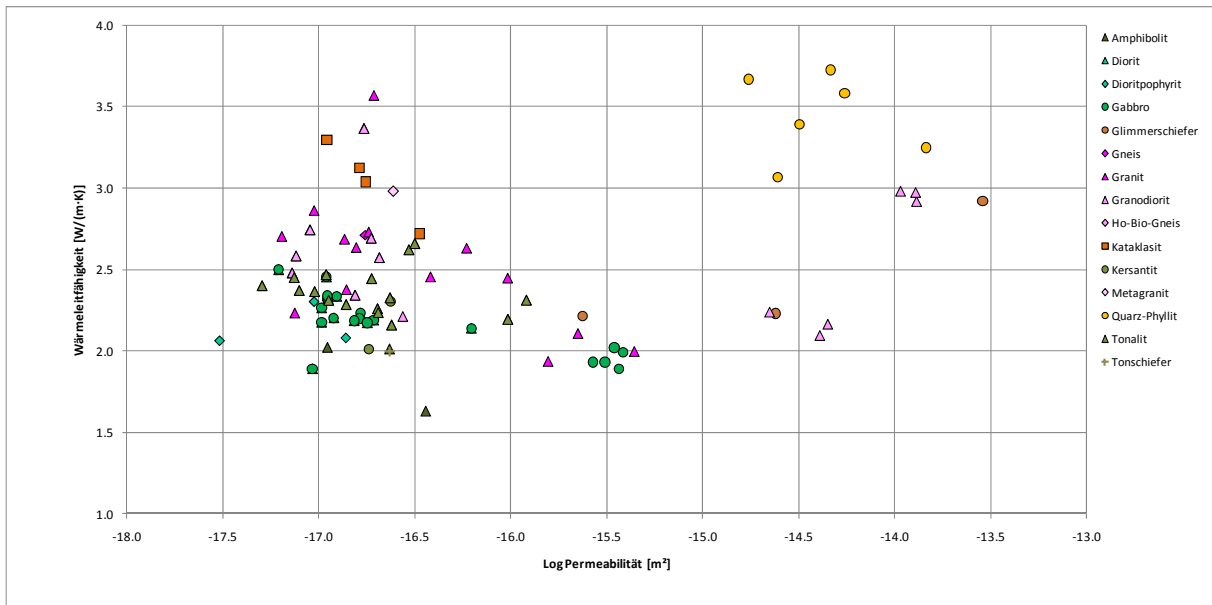
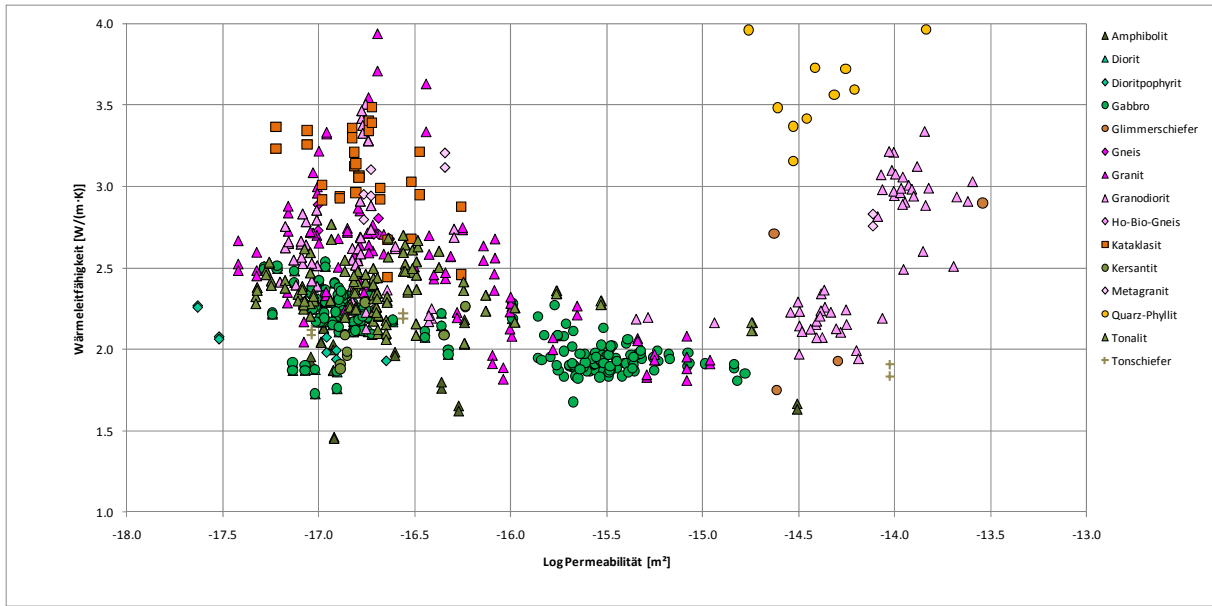
B1-5 Buntsandstein

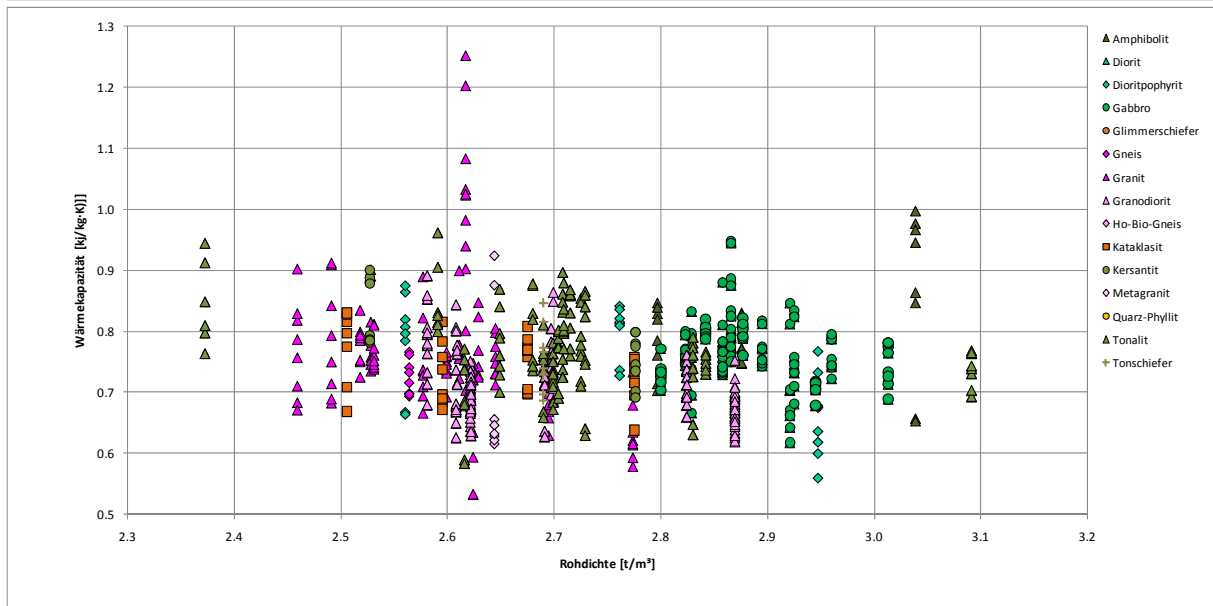
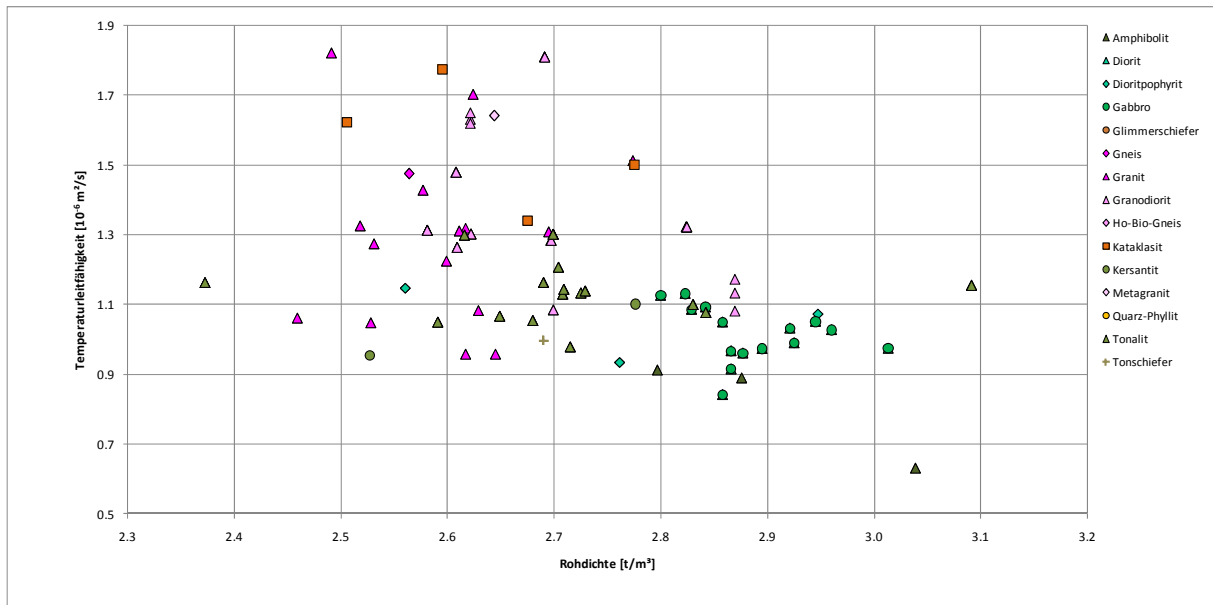
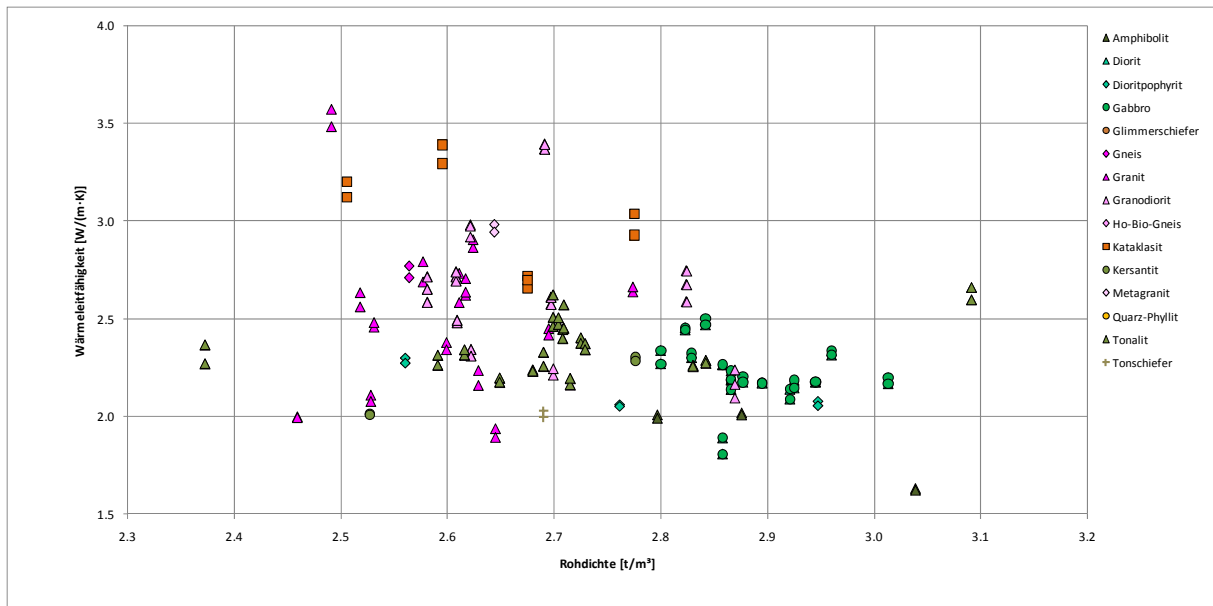
B1-6 Muschelkalk

B1-7 Tertiär und Quartär

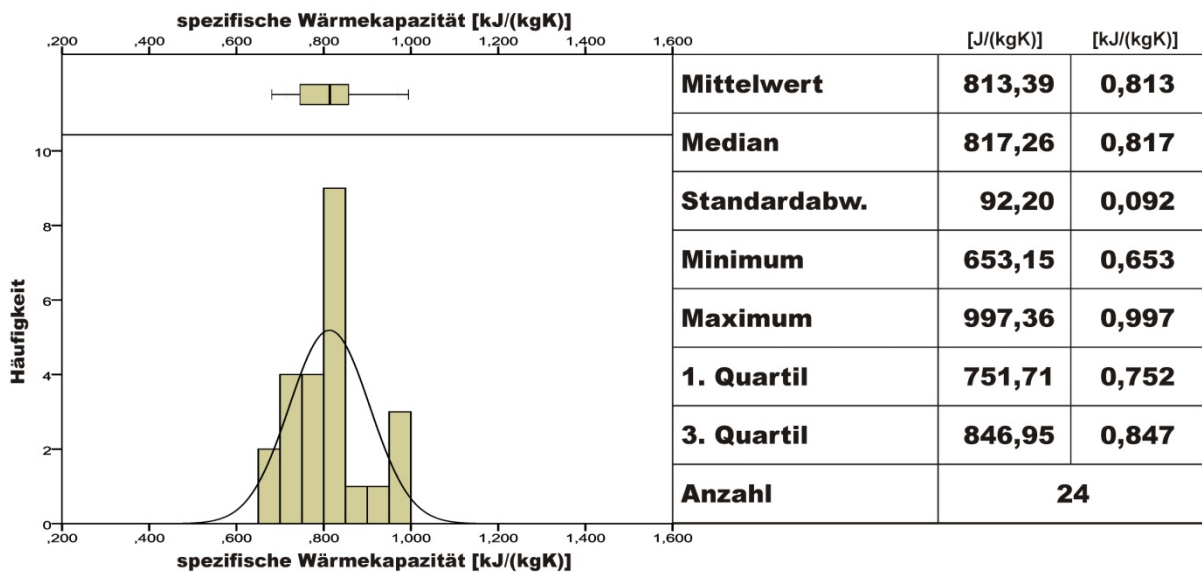
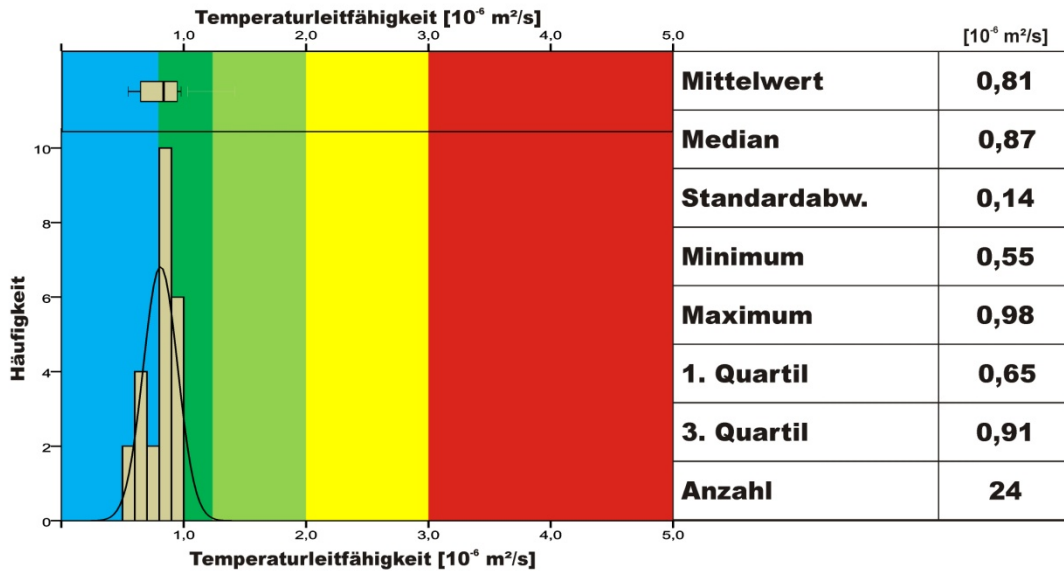
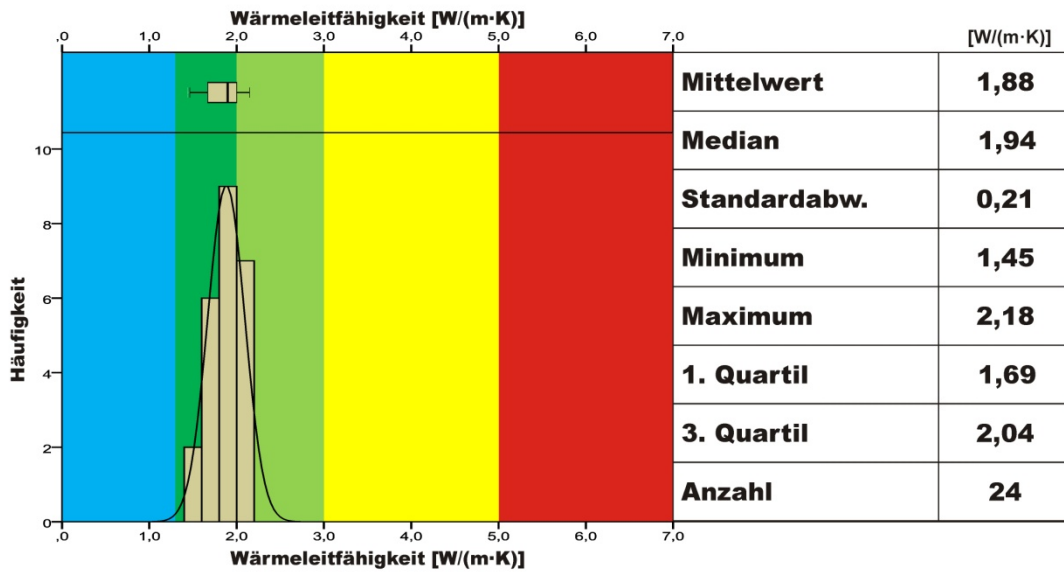
B.1.1 Kristallines Grundgebirge

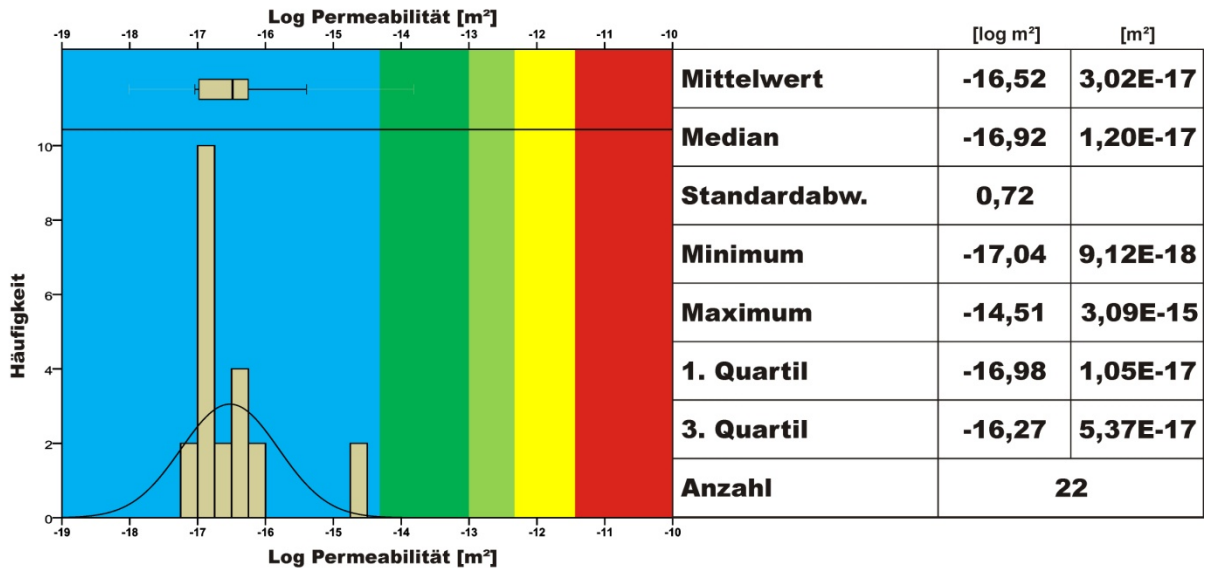




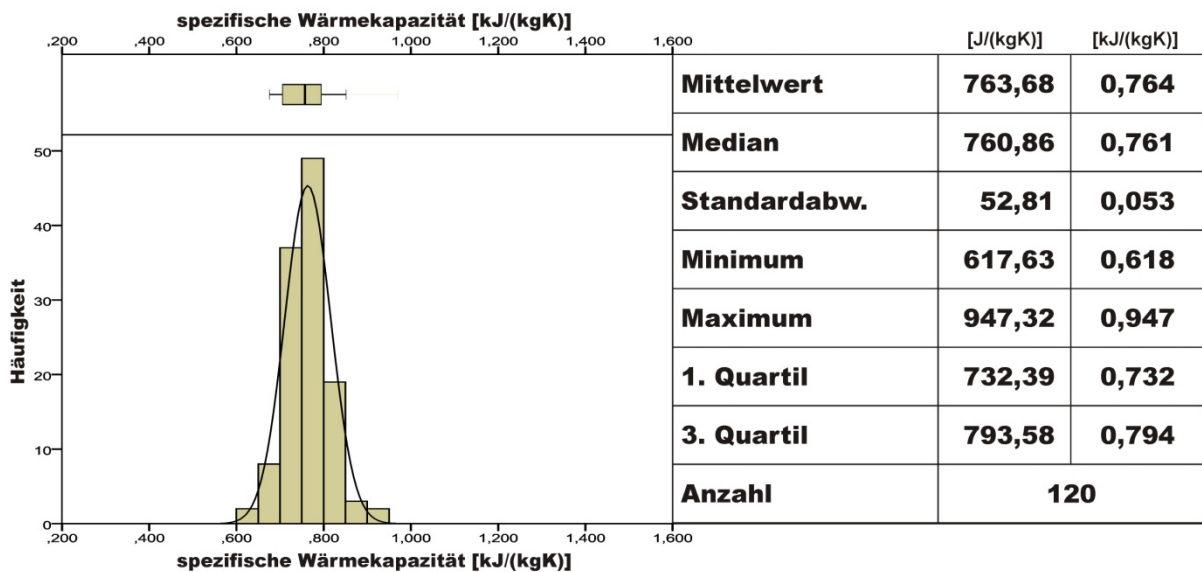
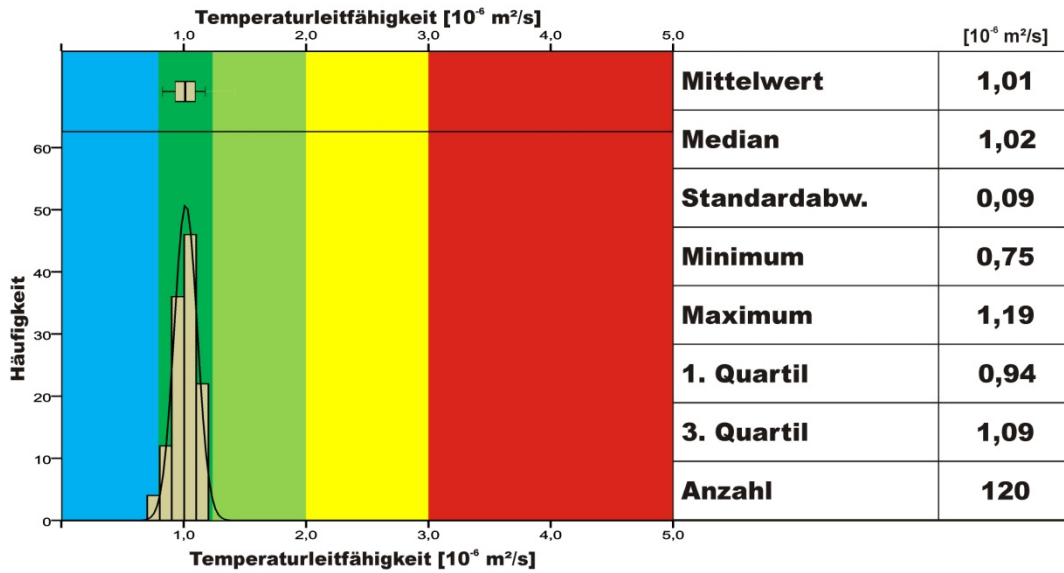
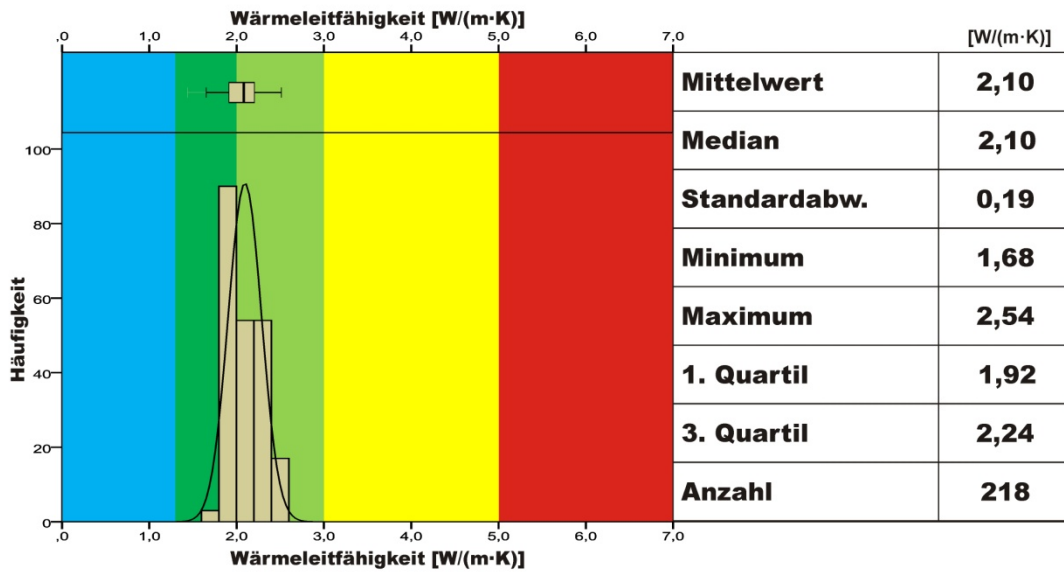


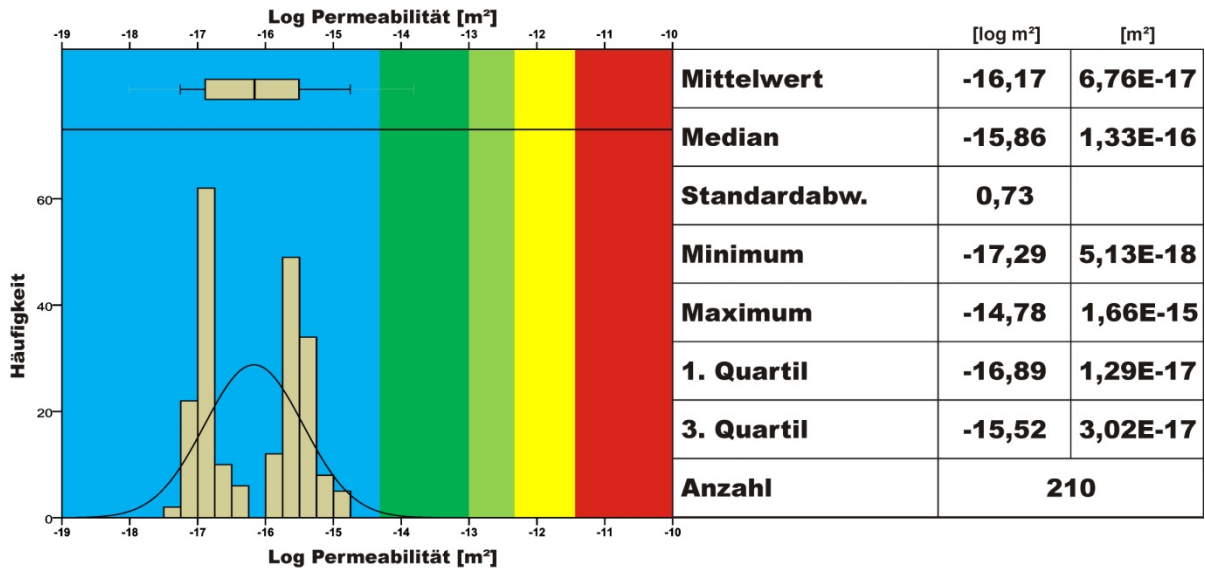
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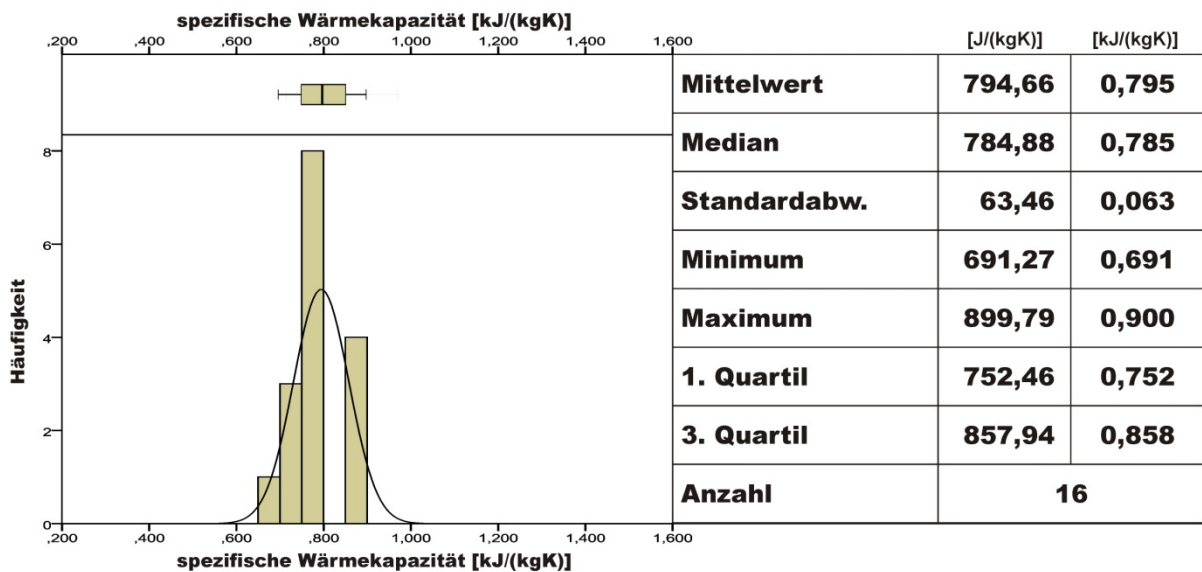
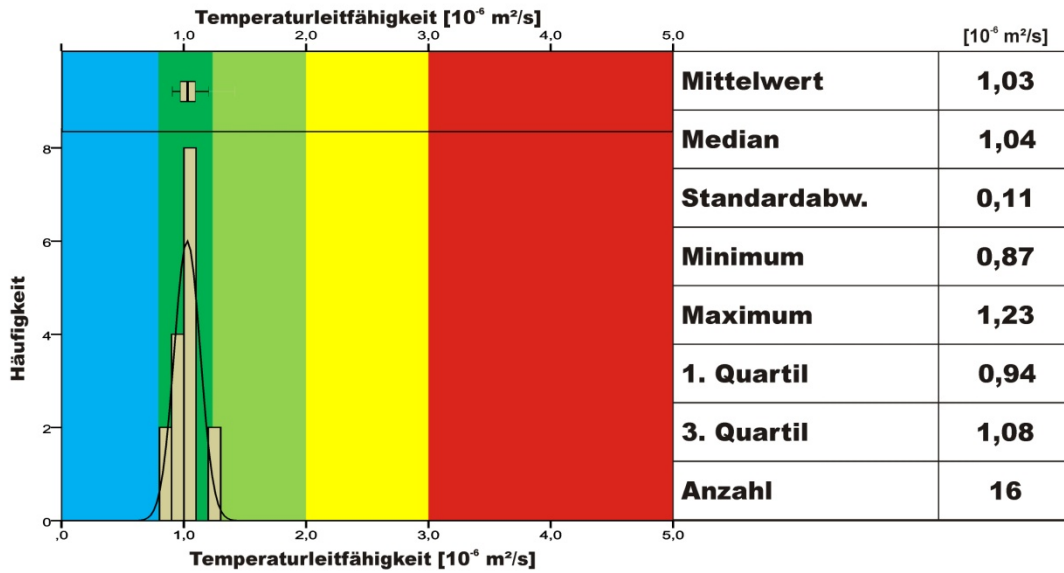
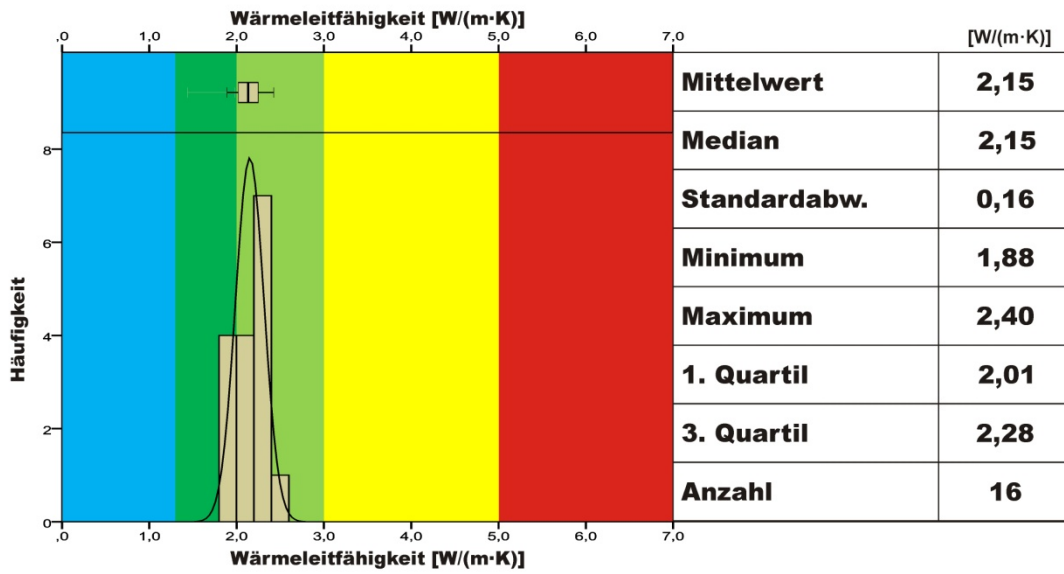


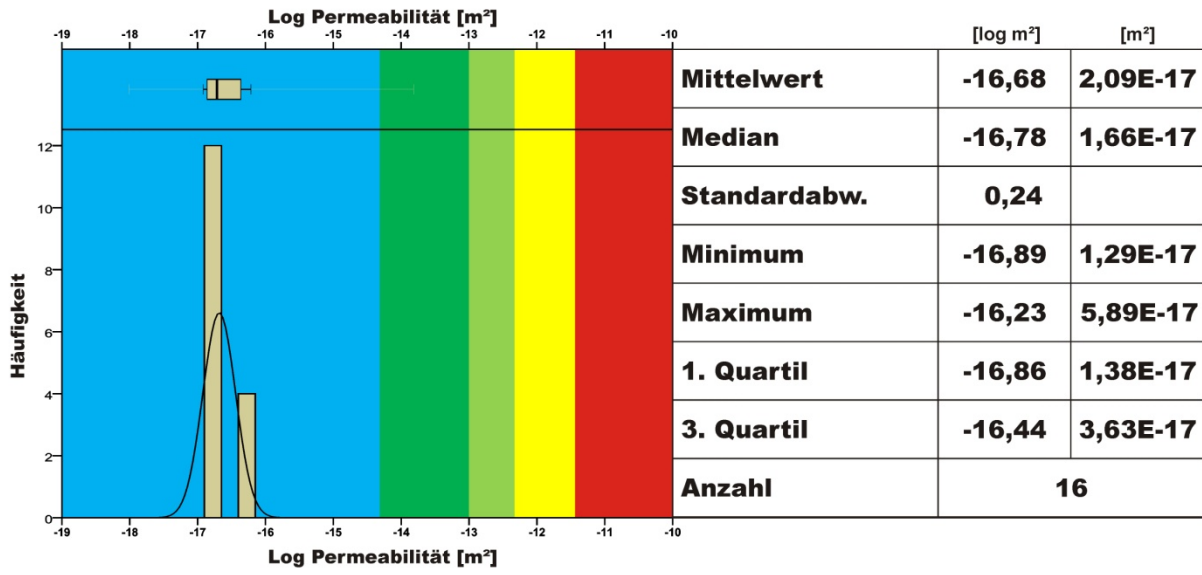
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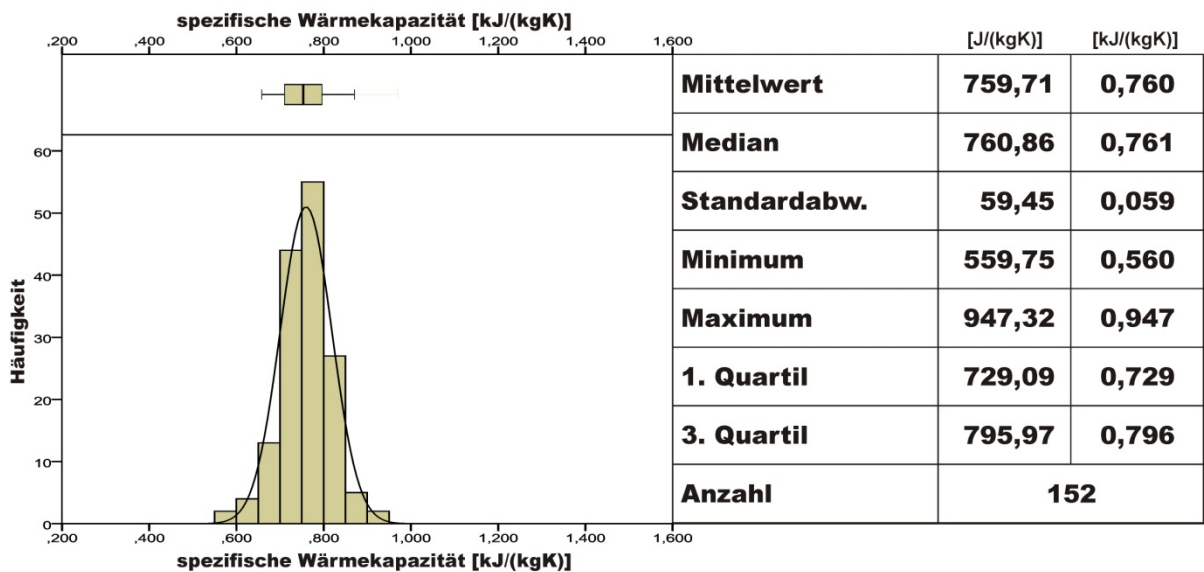
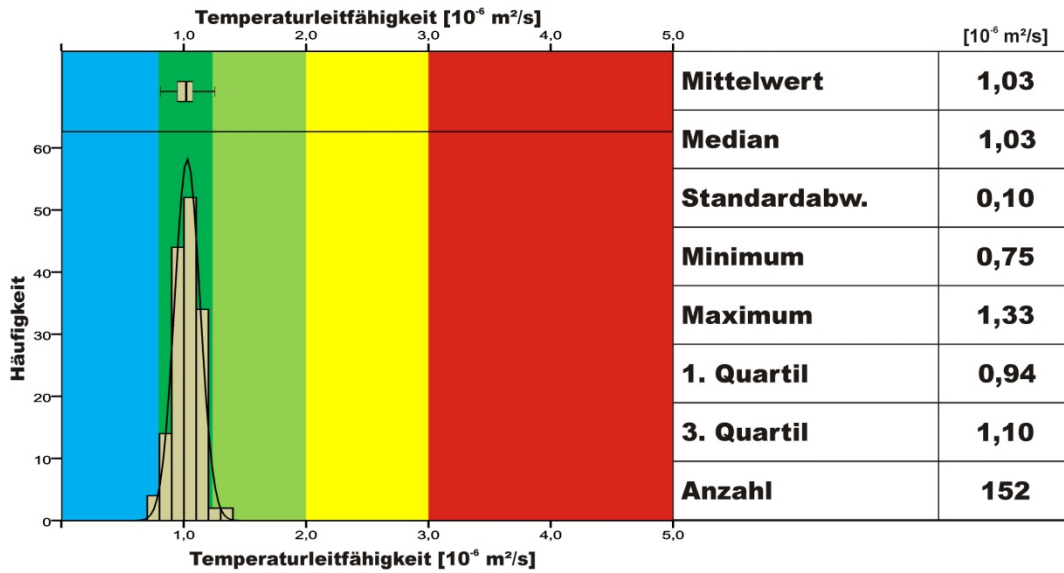
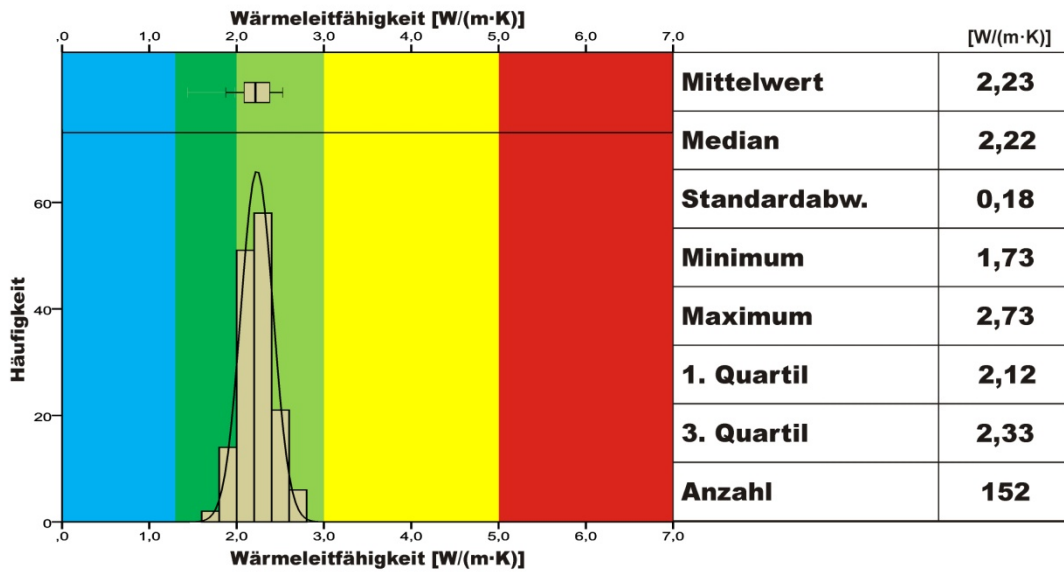


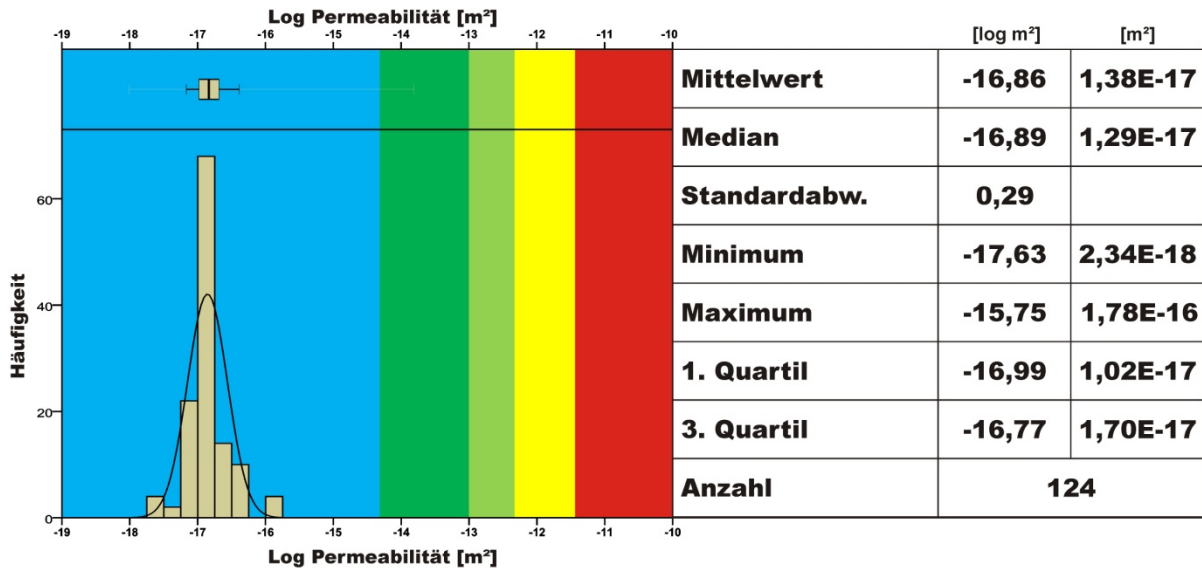
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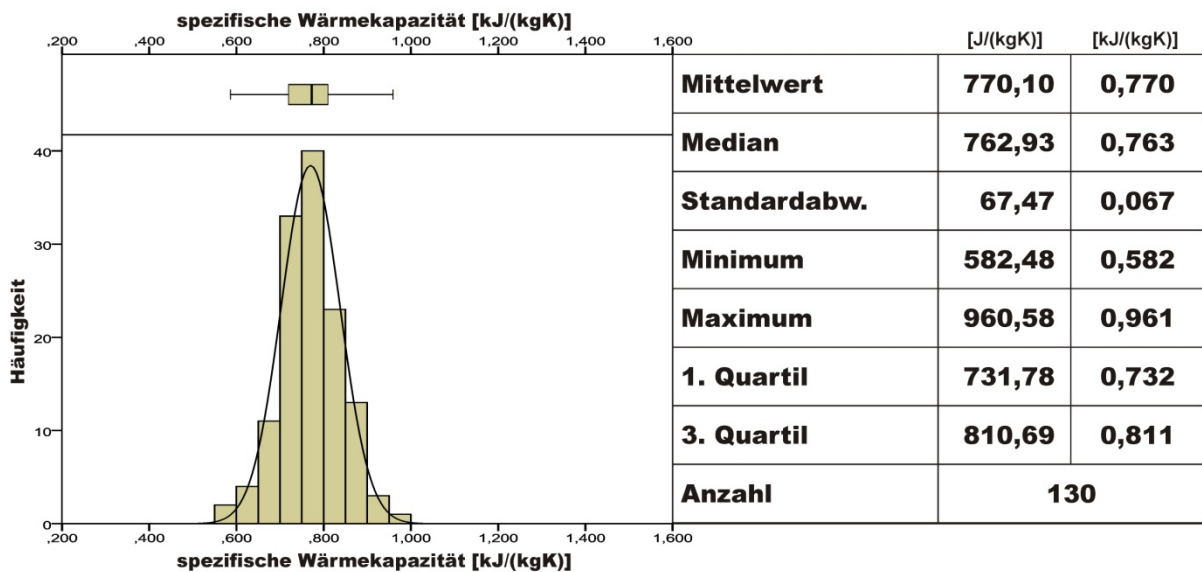
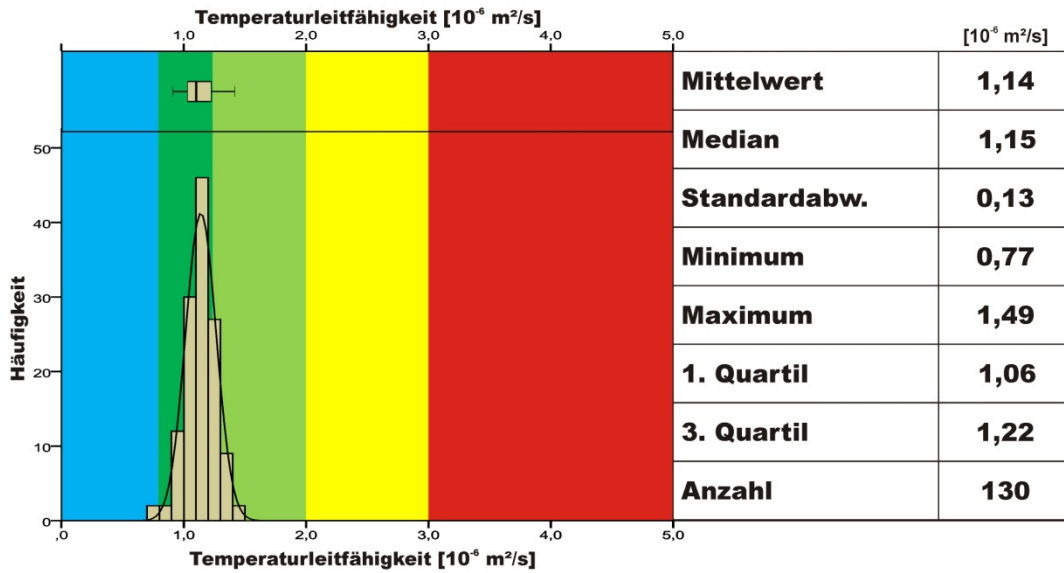
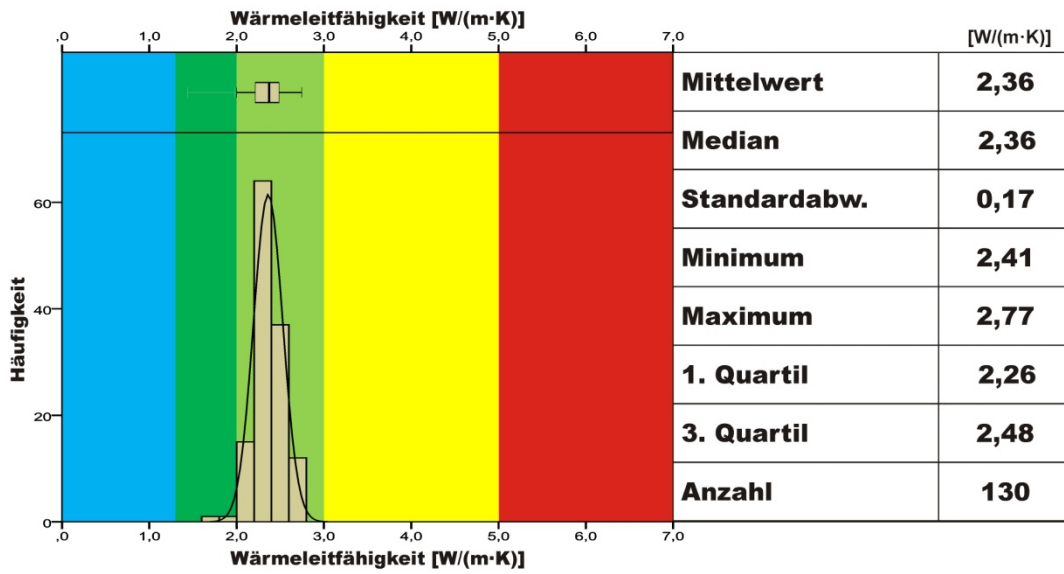


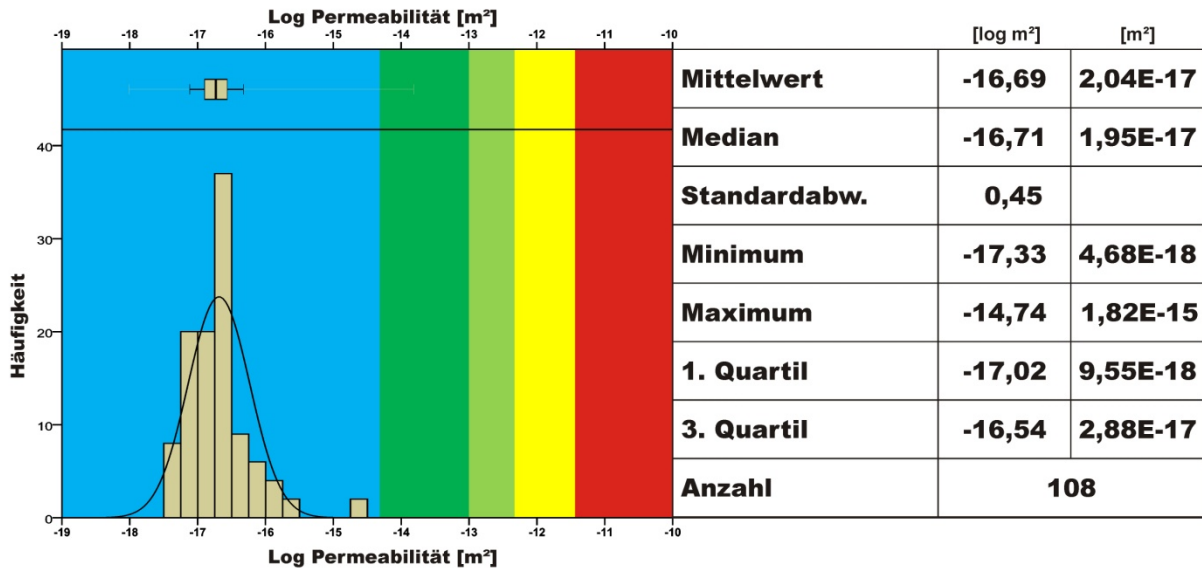
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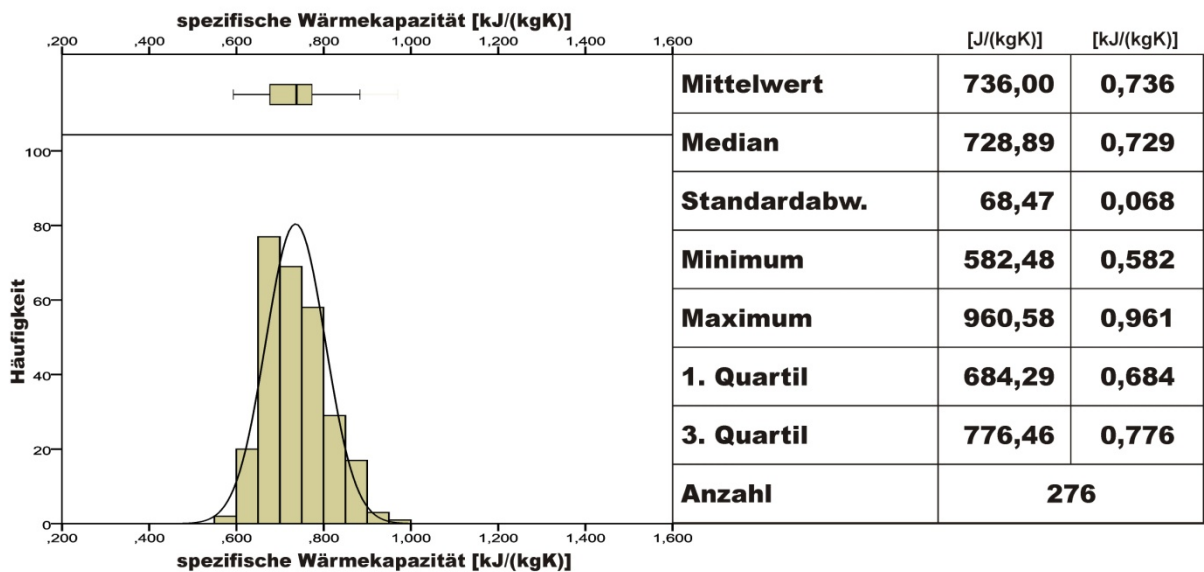
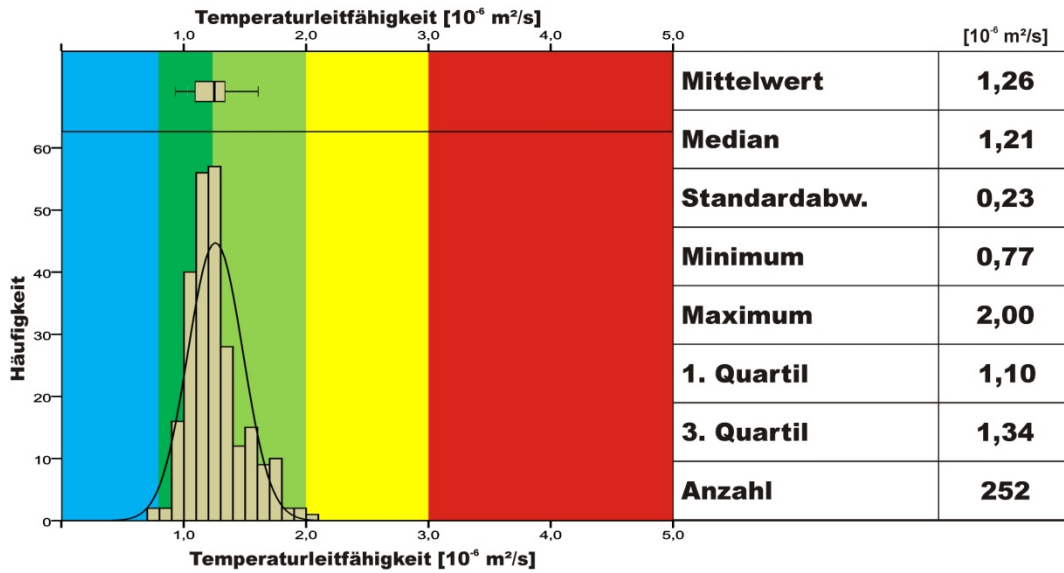
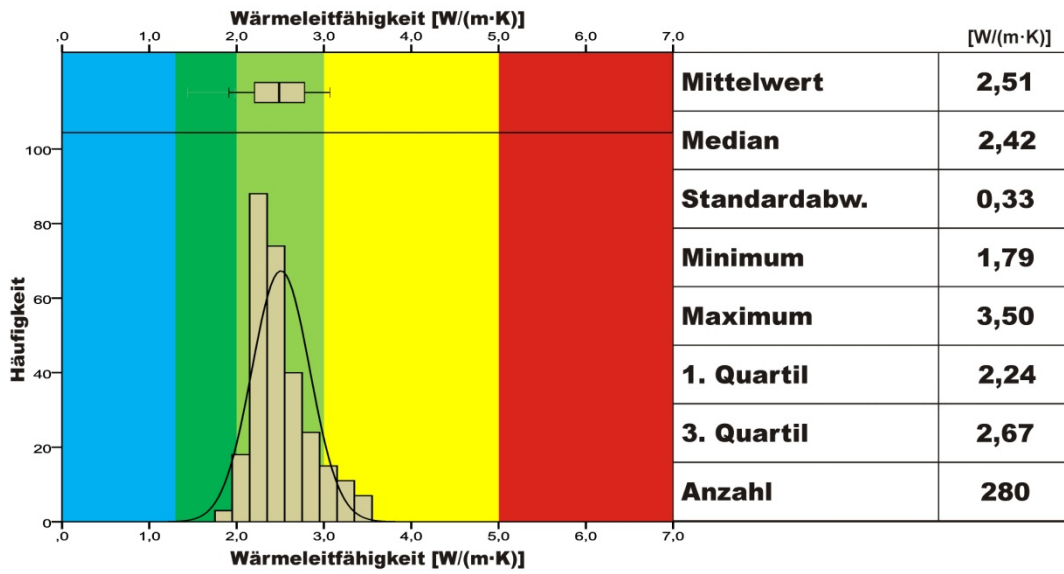


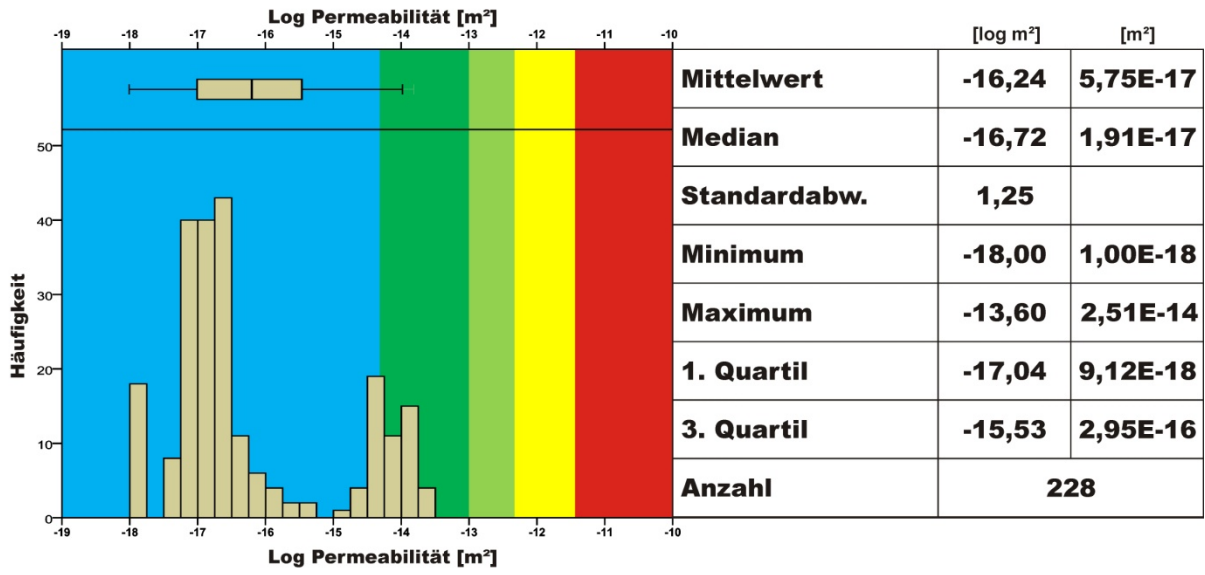
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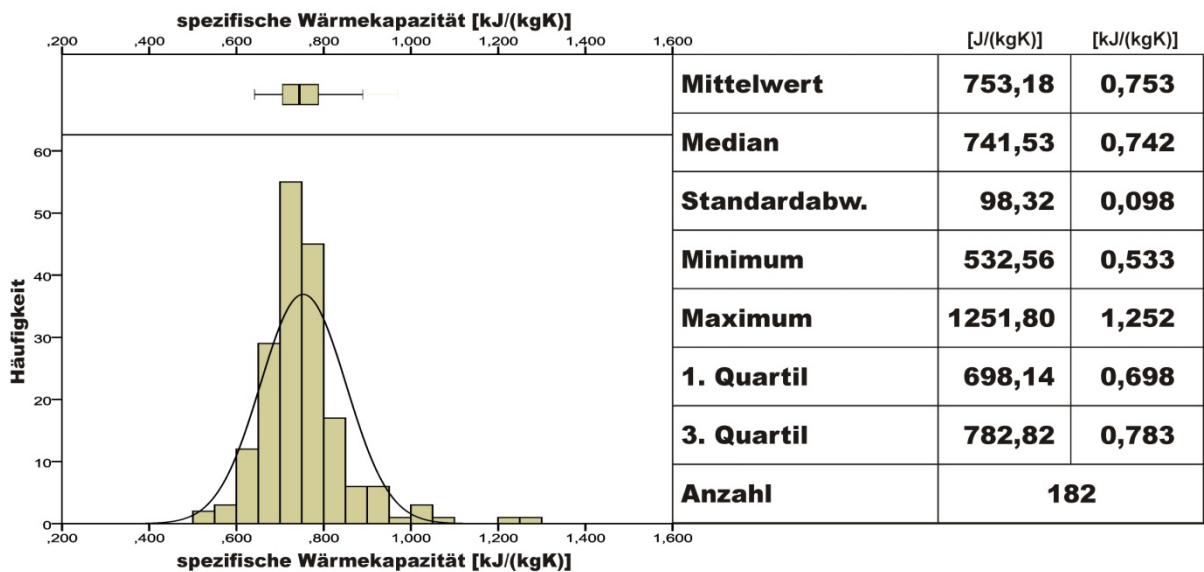
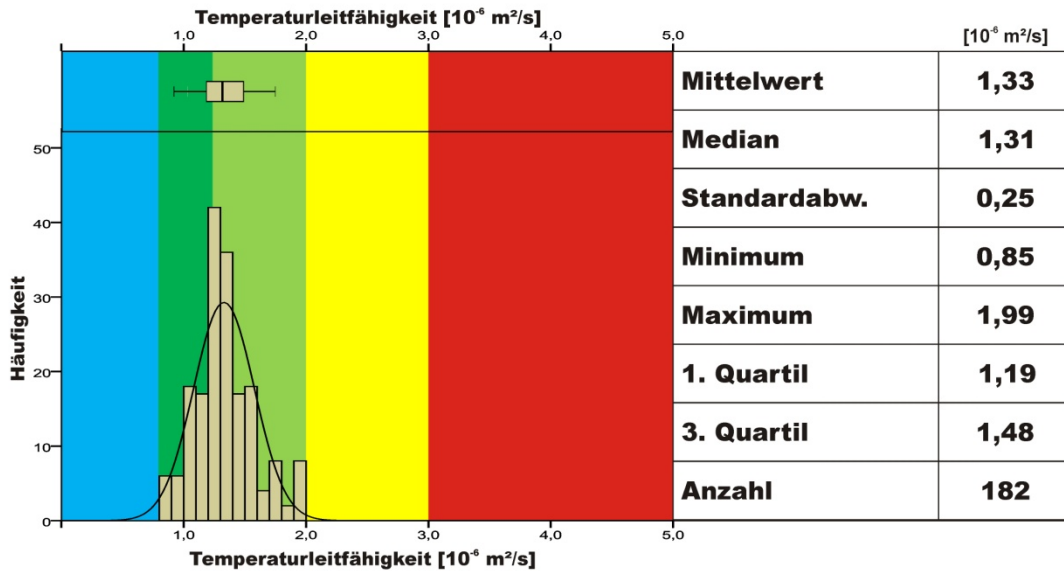
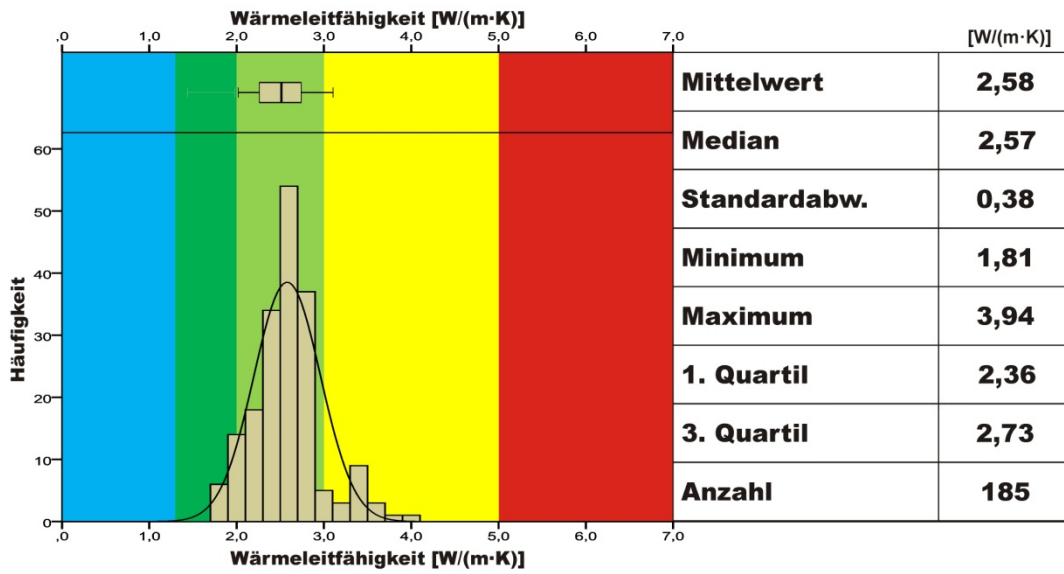


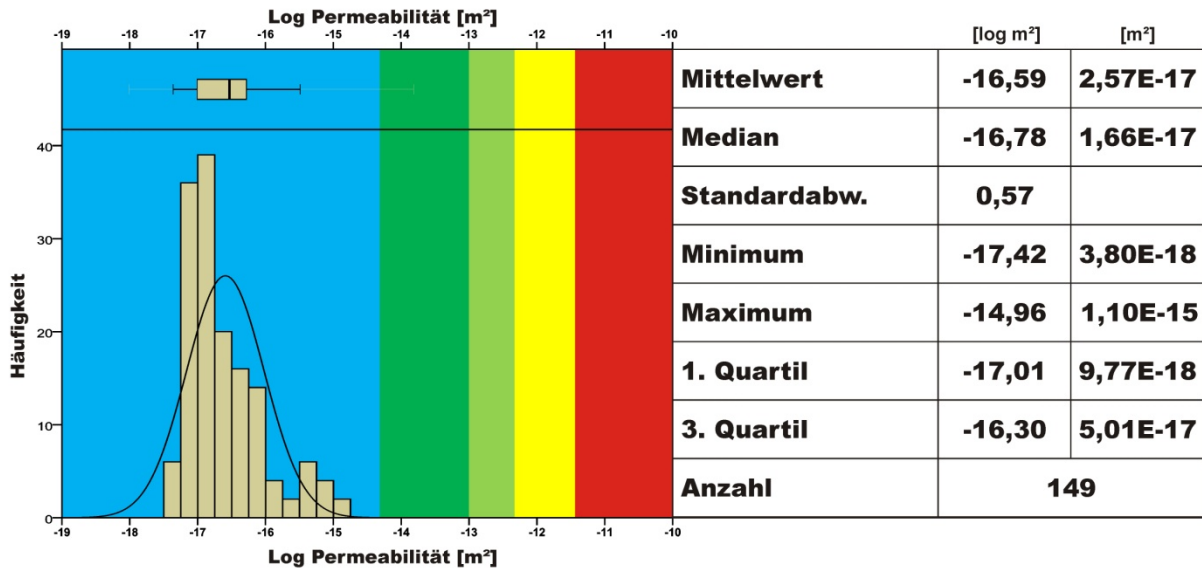
B.1.1.6 Granodiorit



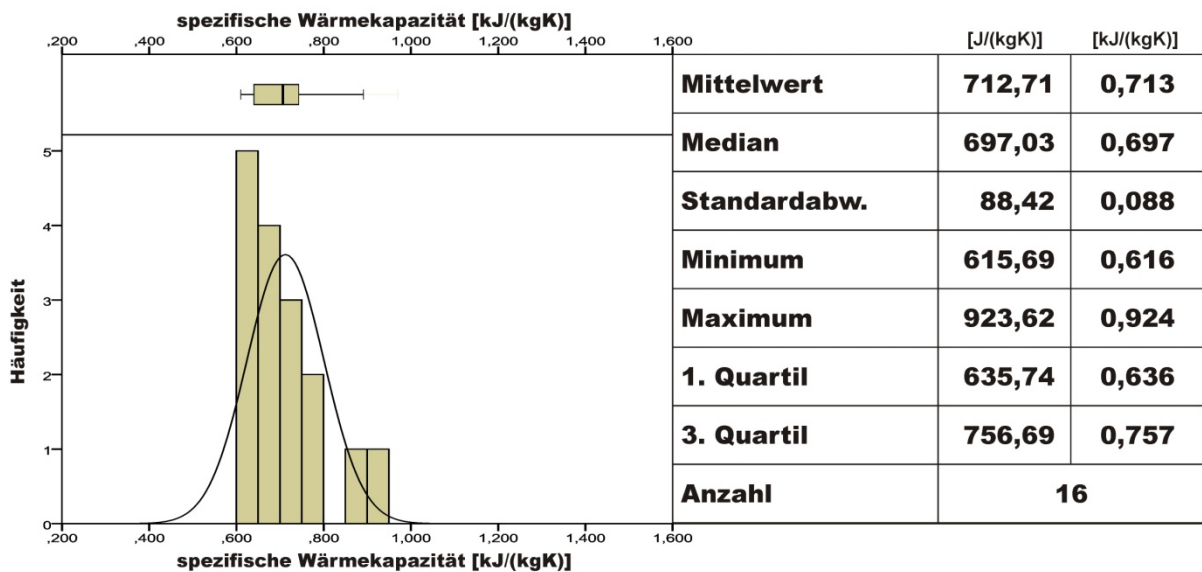
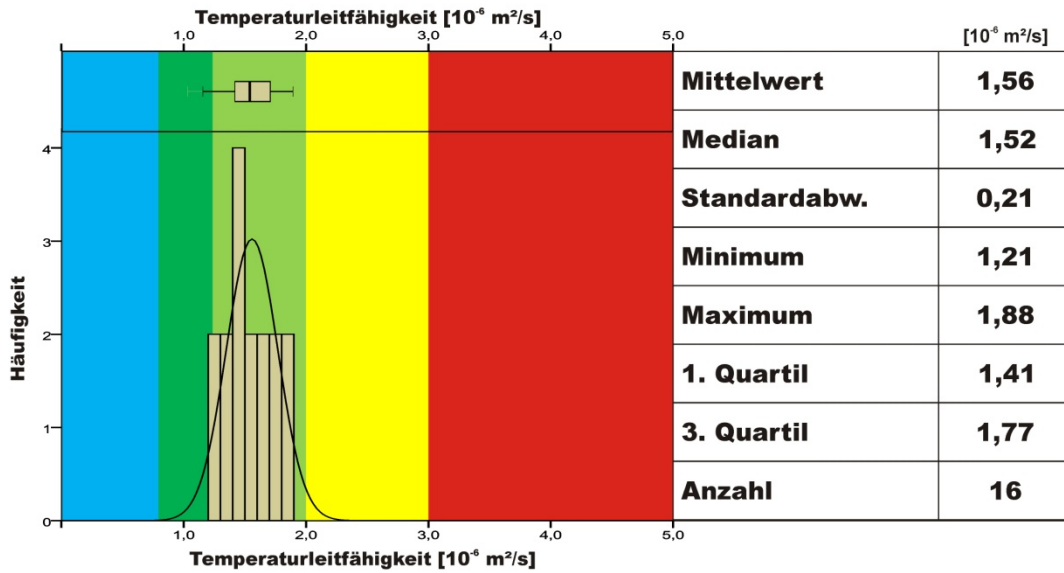
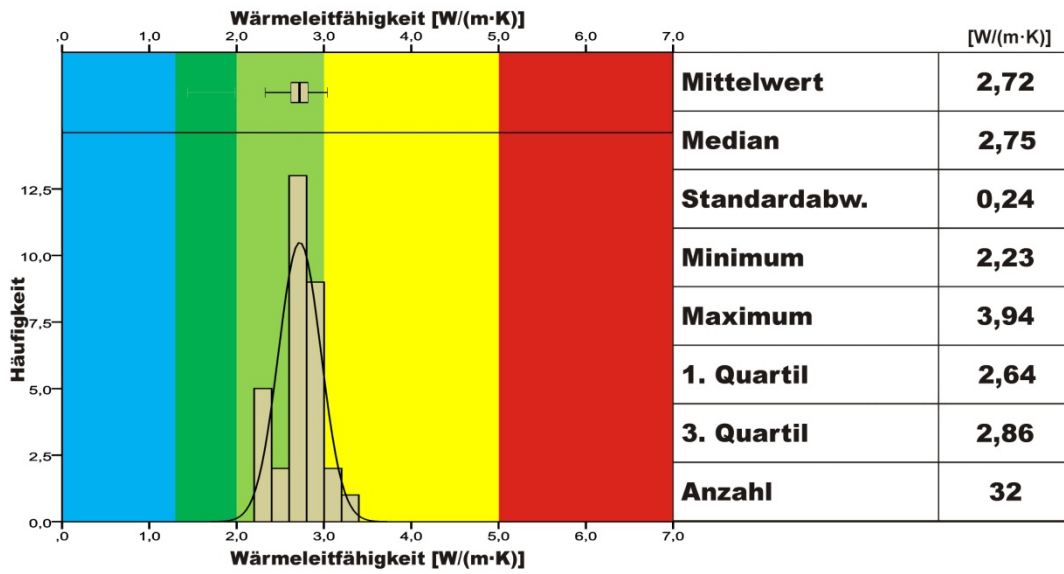


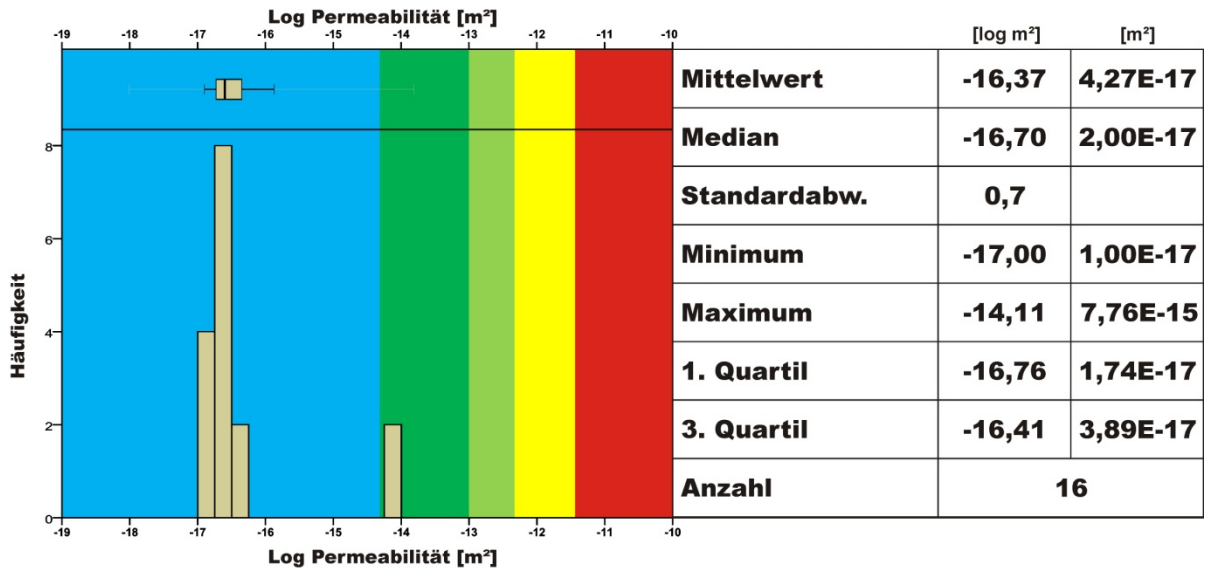
B.1.1.7 Granit



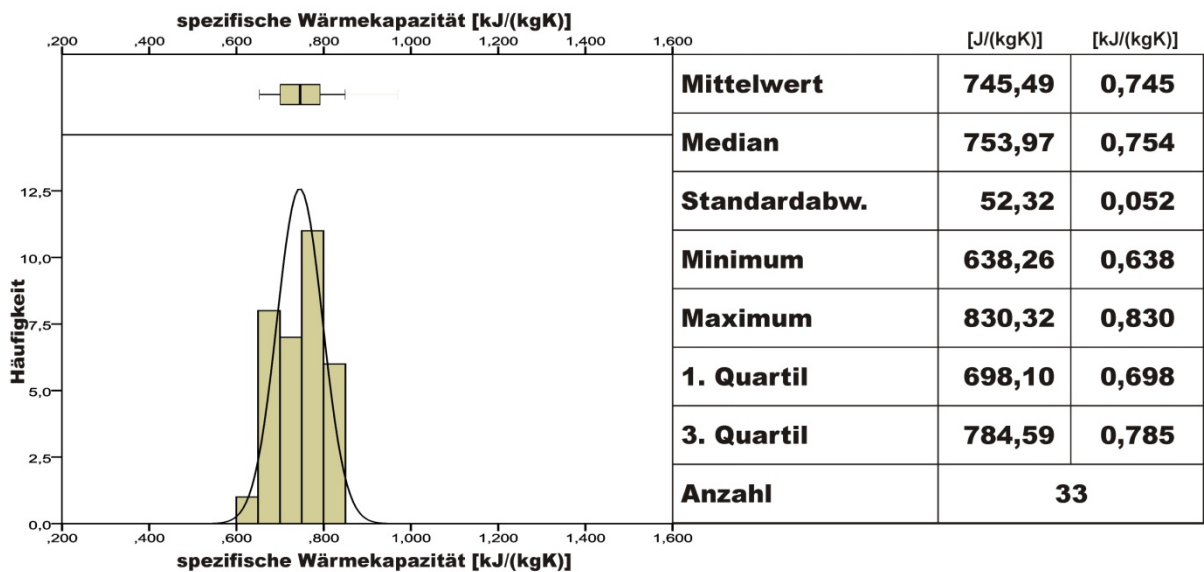
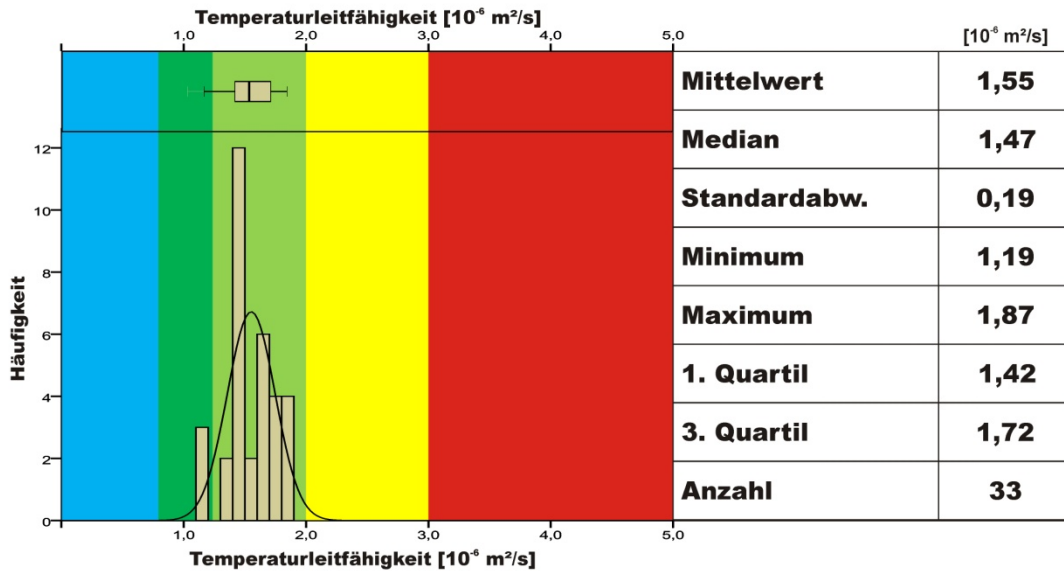
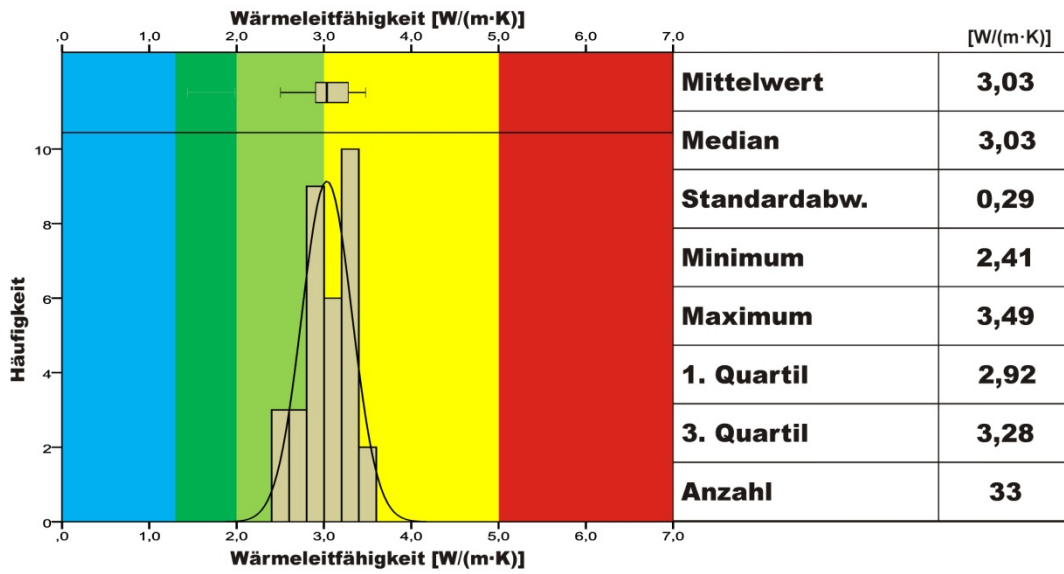


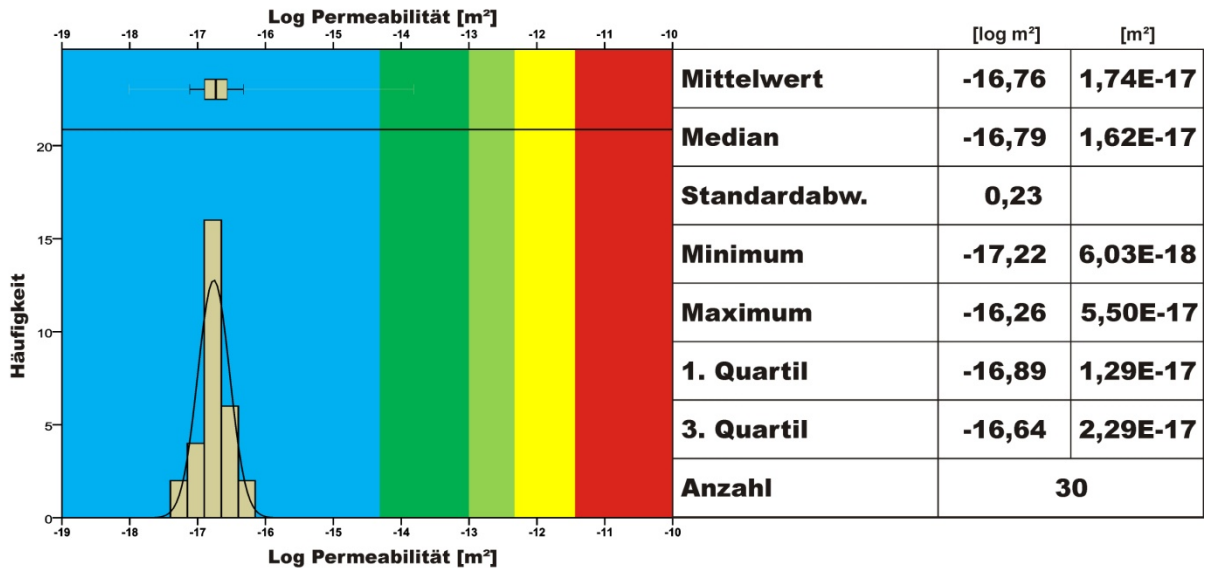
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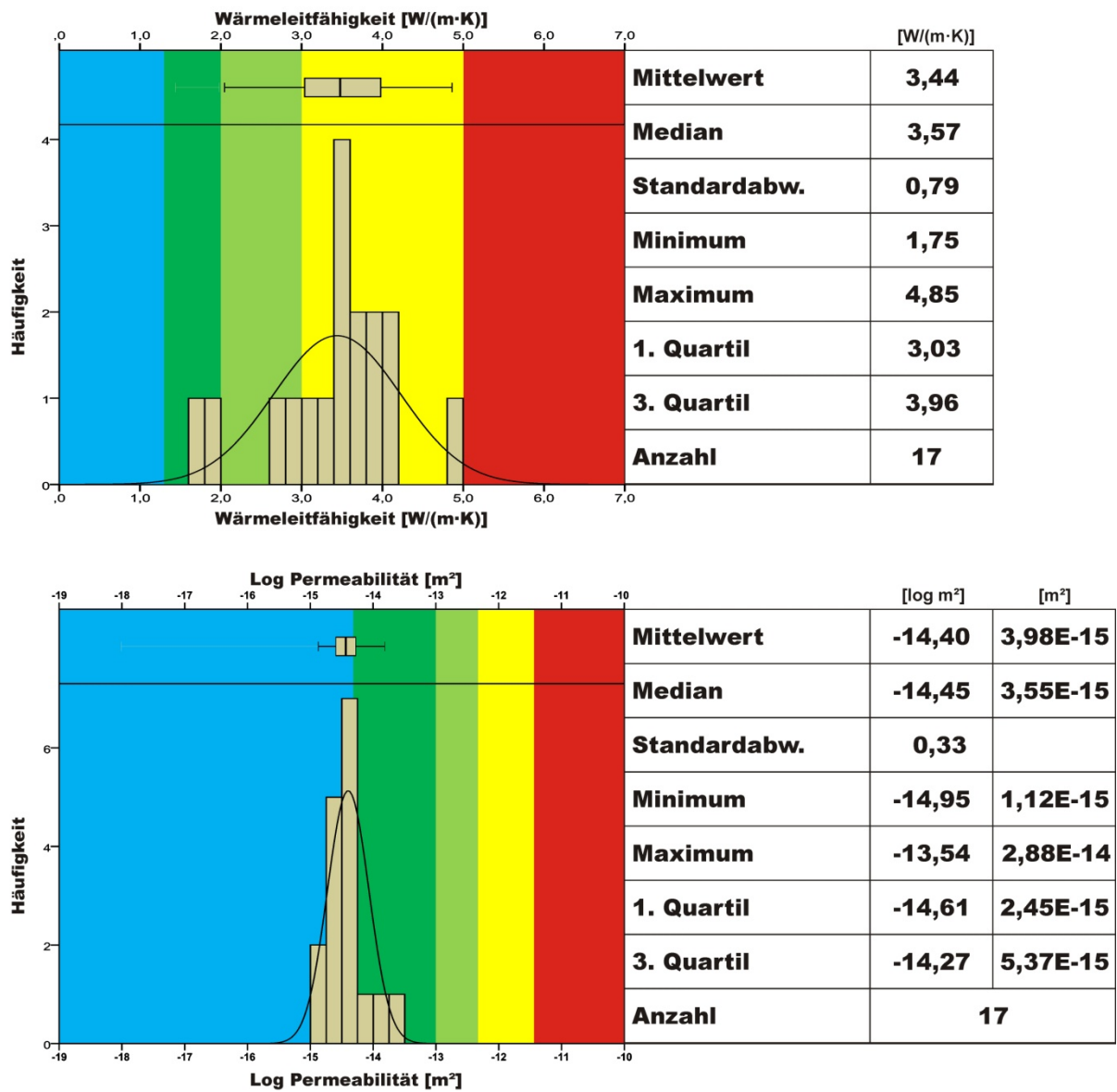


B.1.1.9 Kataklasit

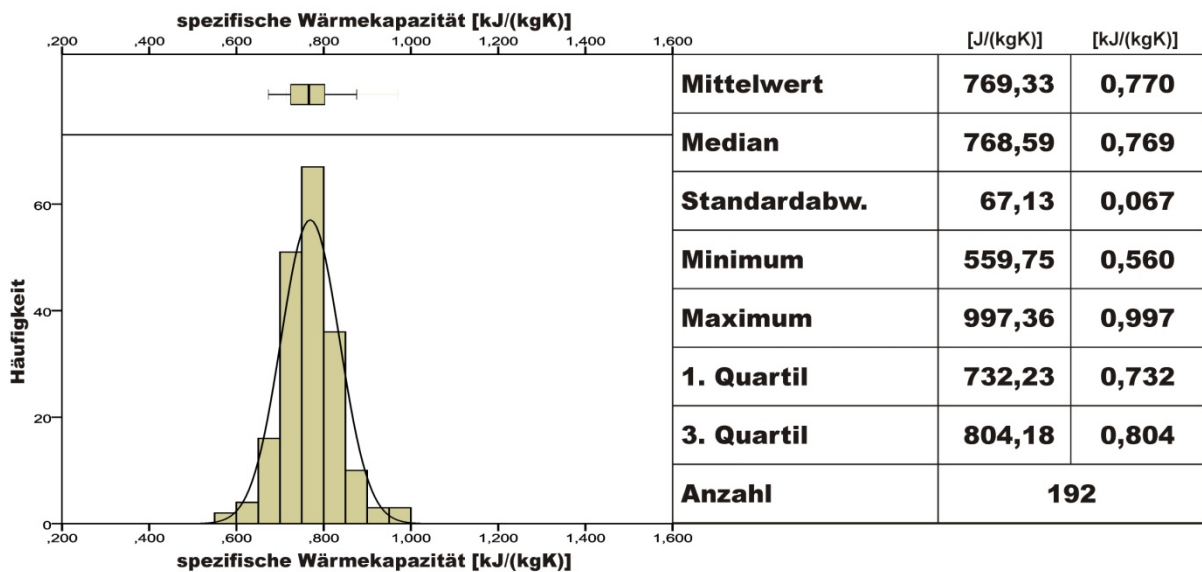
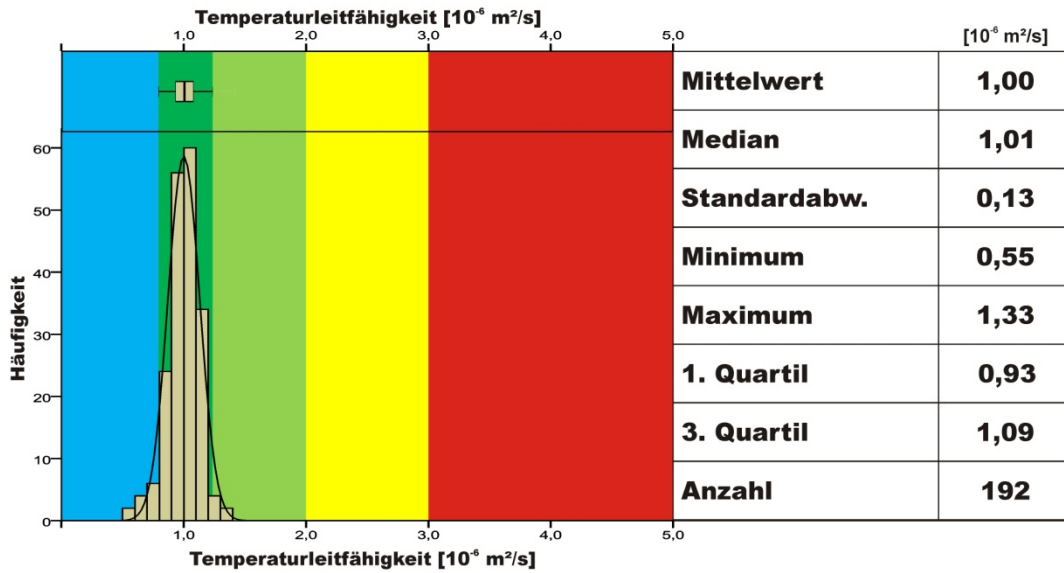
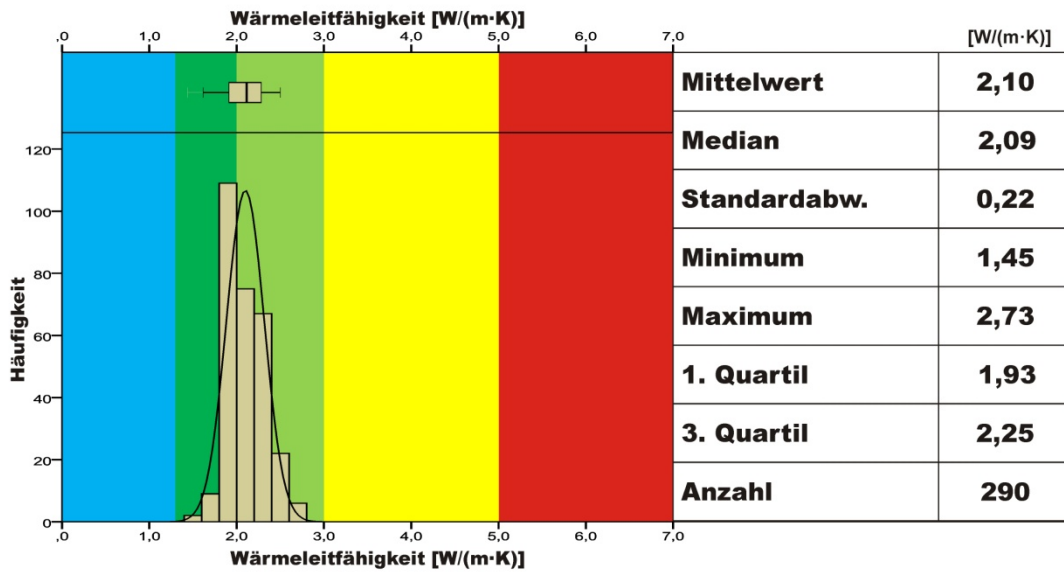


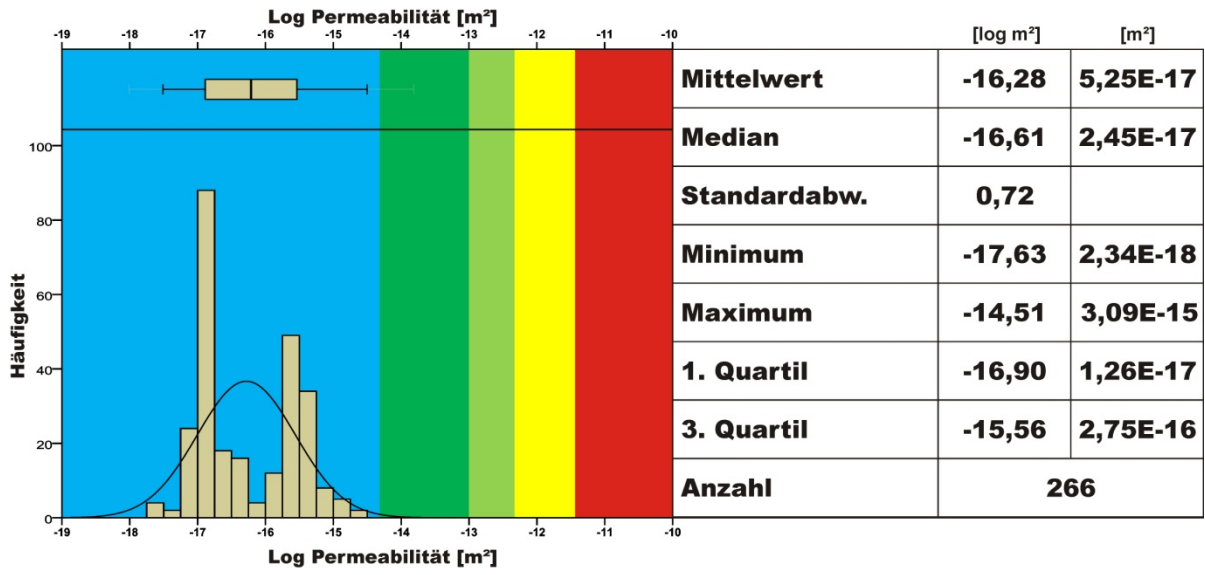


B.1.1.10 Quarzphyllit

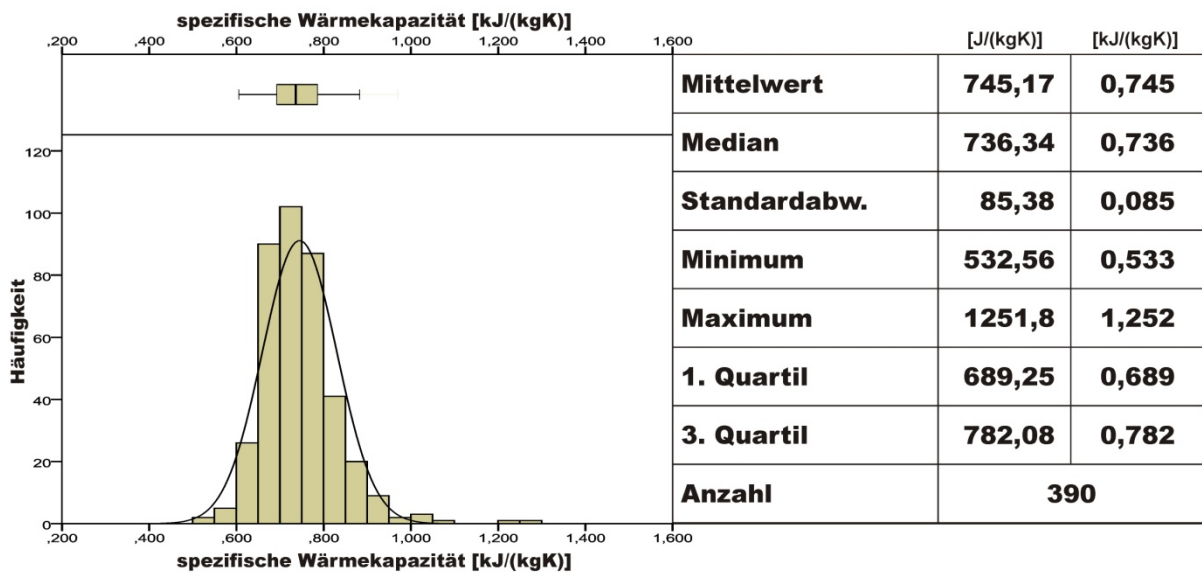
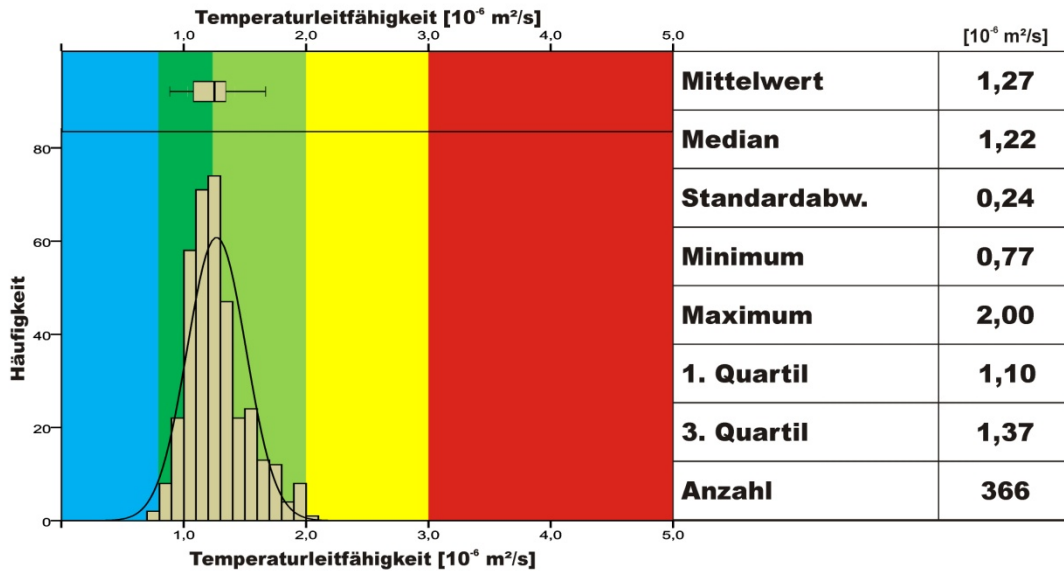
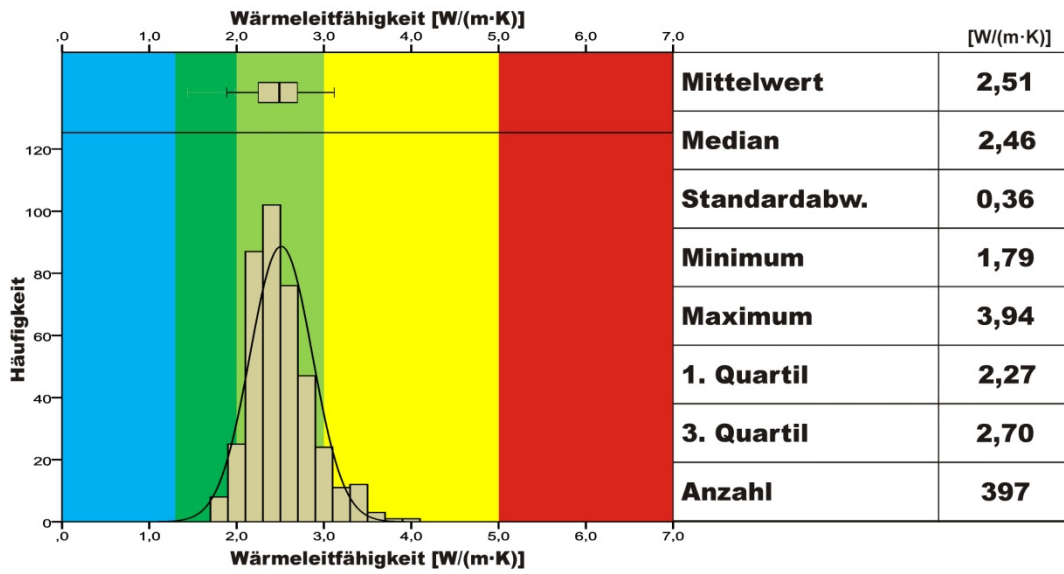


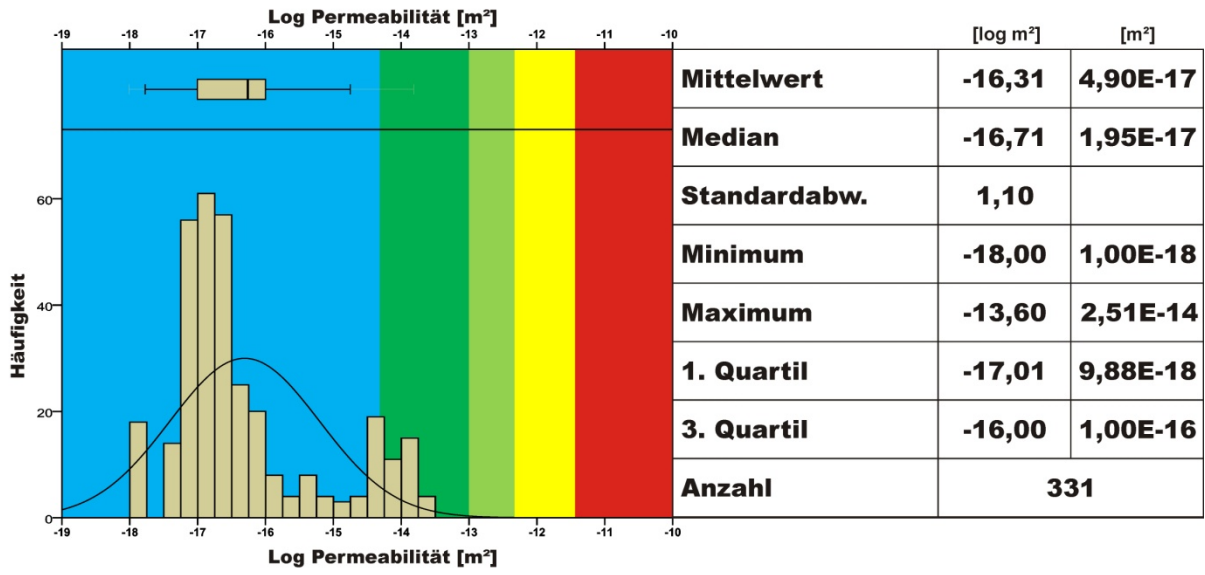
B.1.1.11 Basische Gesteine



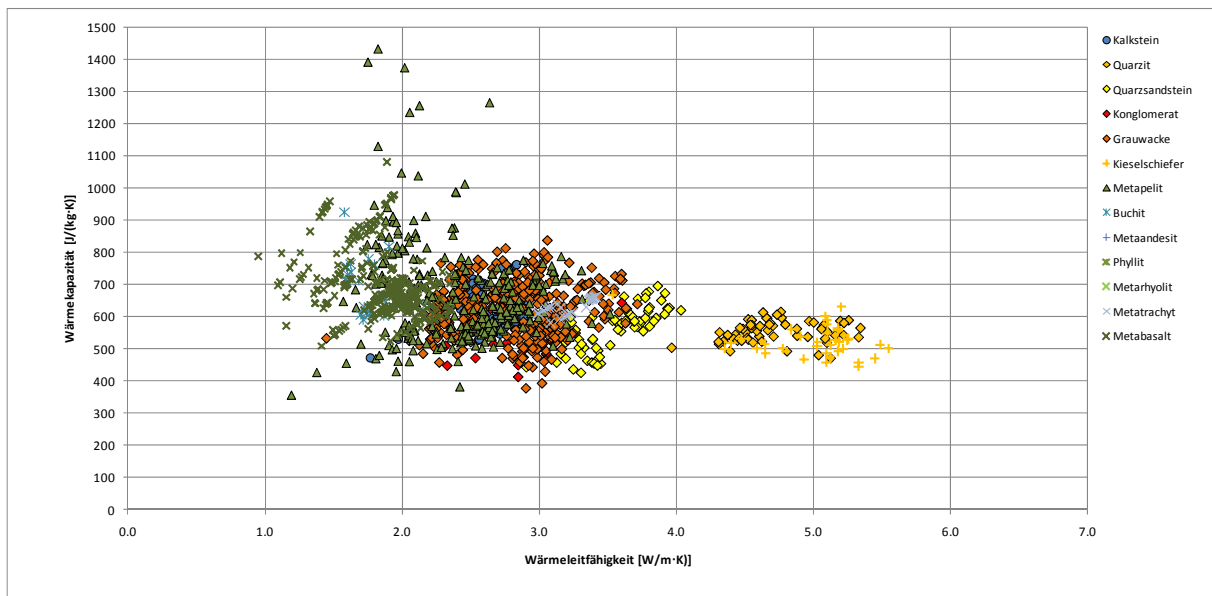
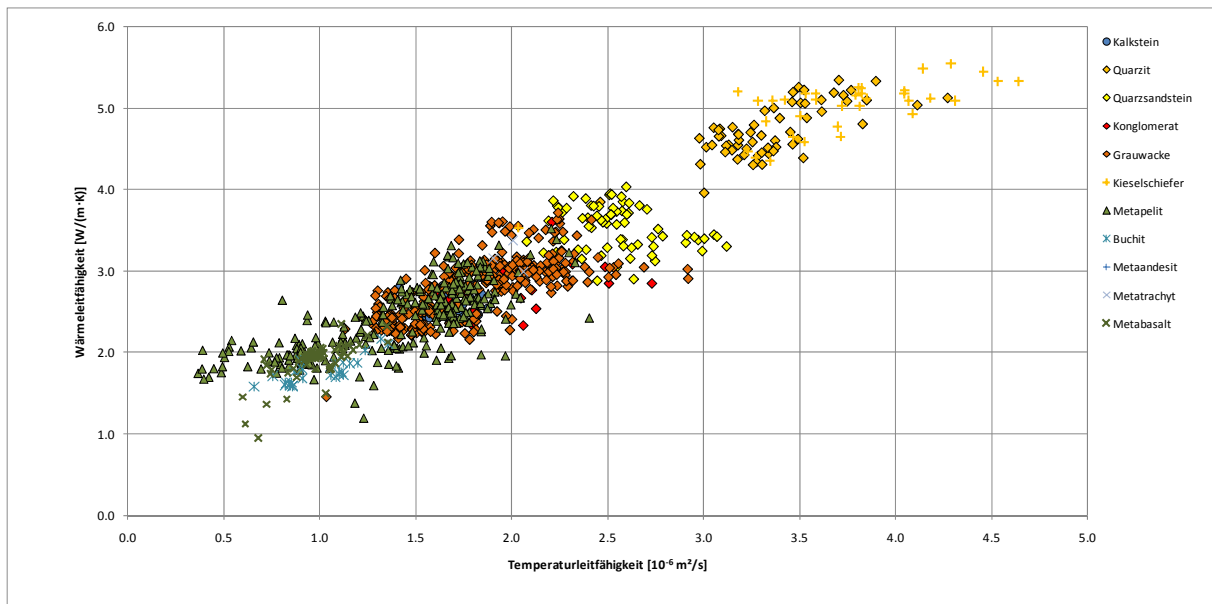
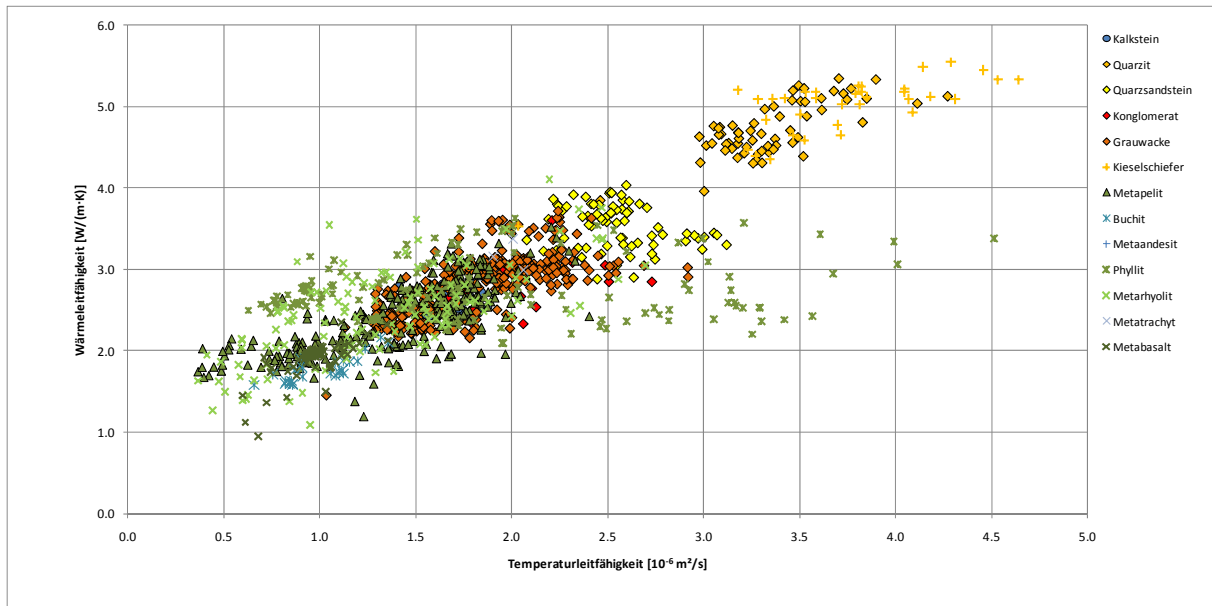


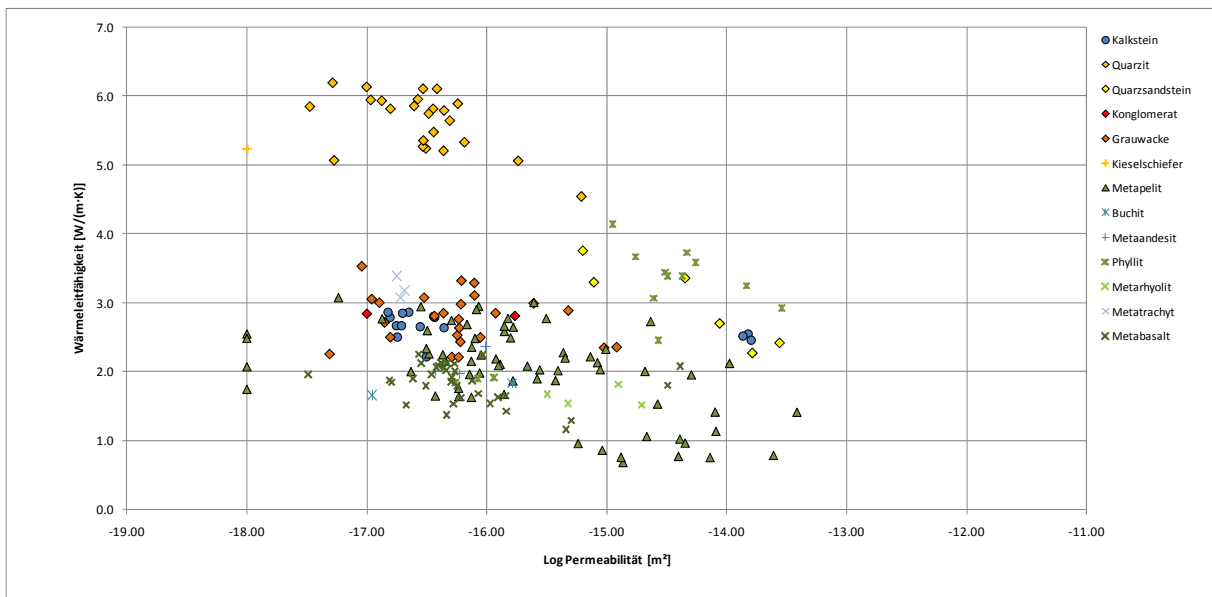
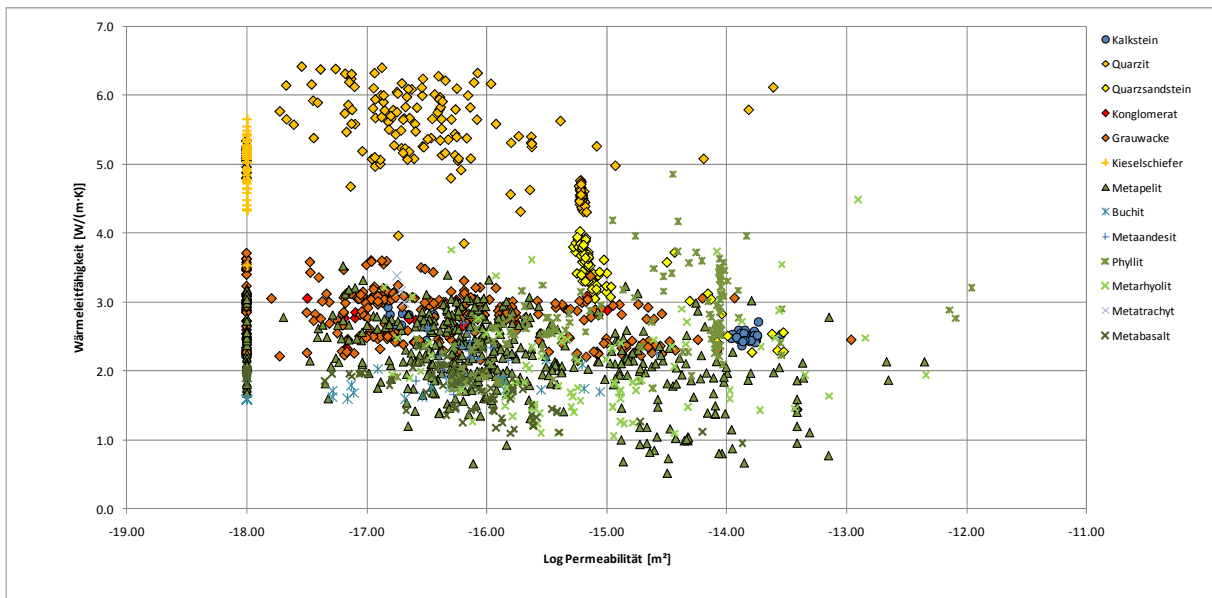
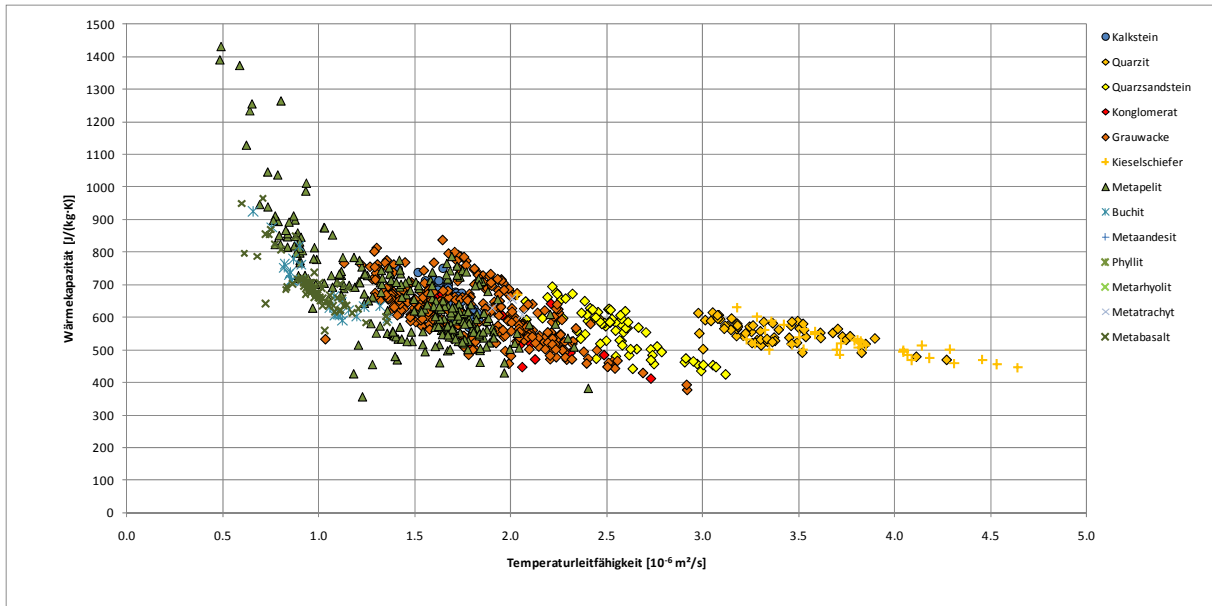
B.1.1.12 Saure Gesteine

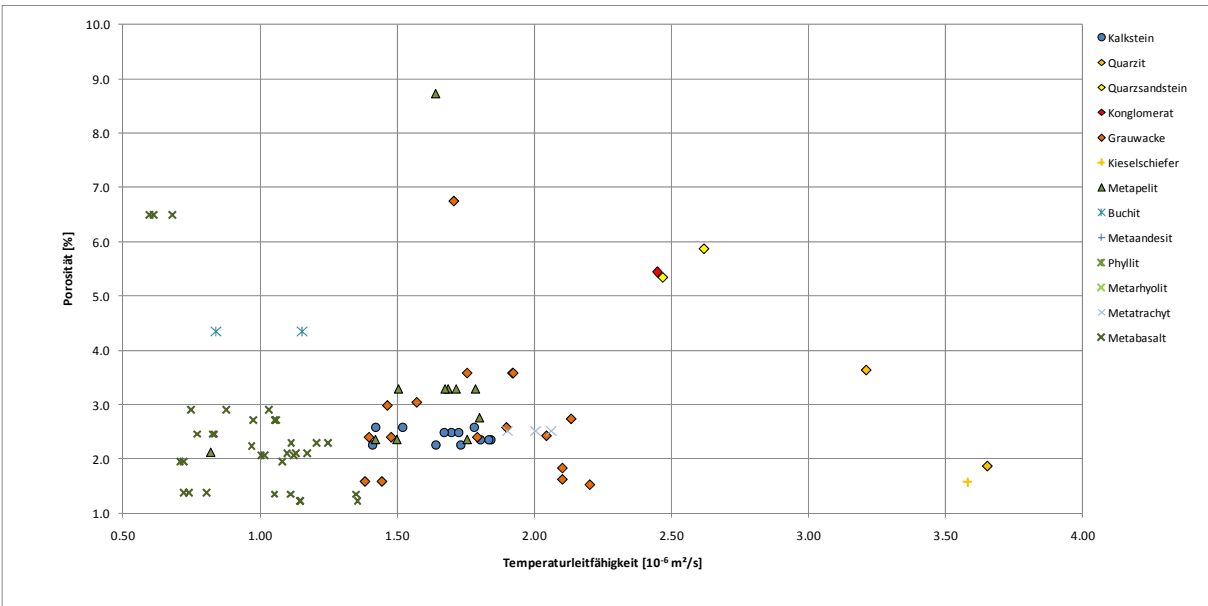
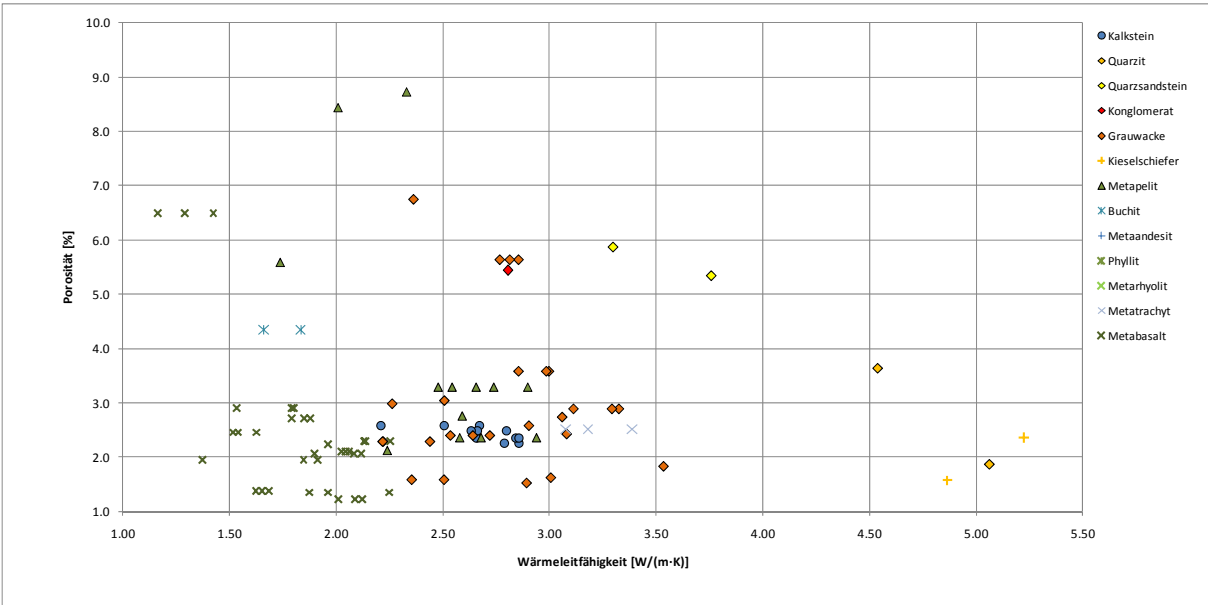
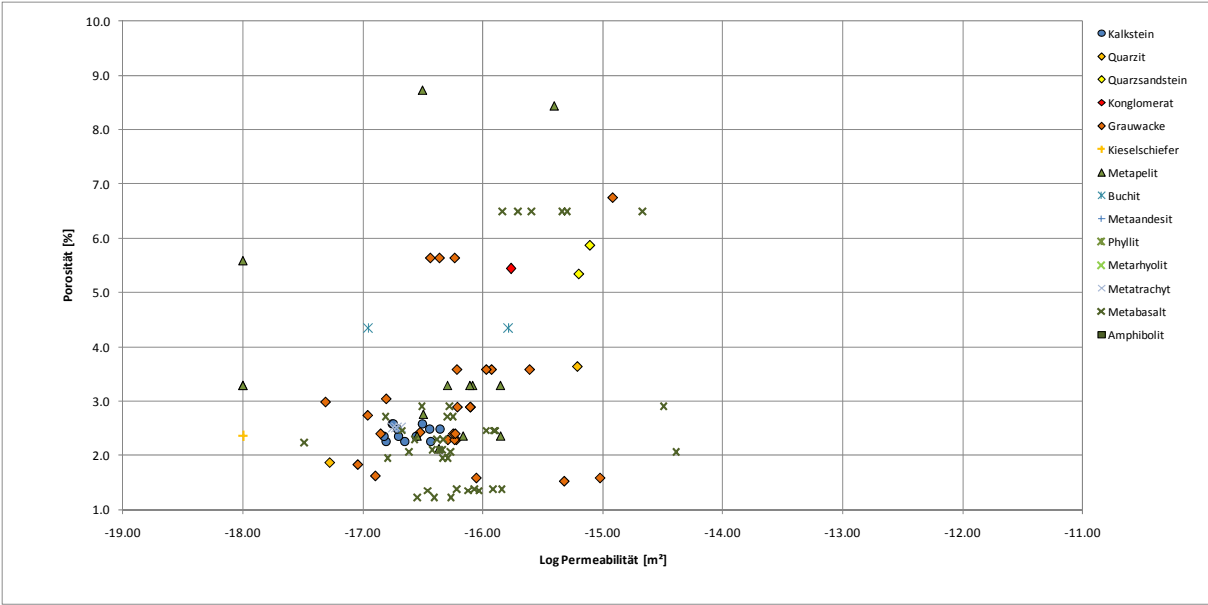


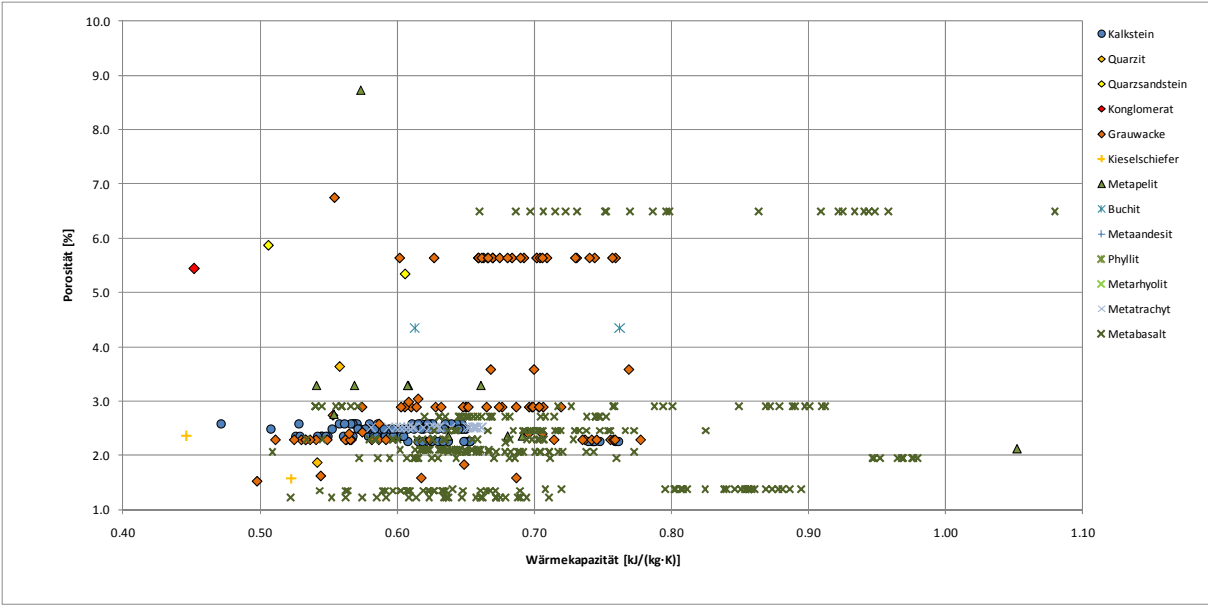


B.1.2 Metamorphes Grundgebirge

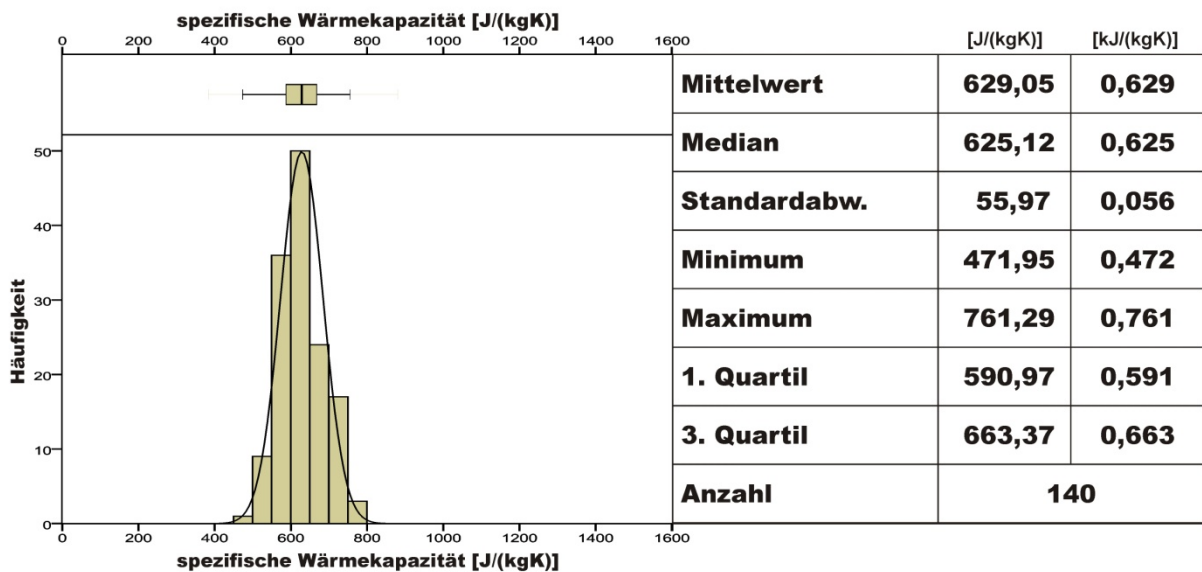
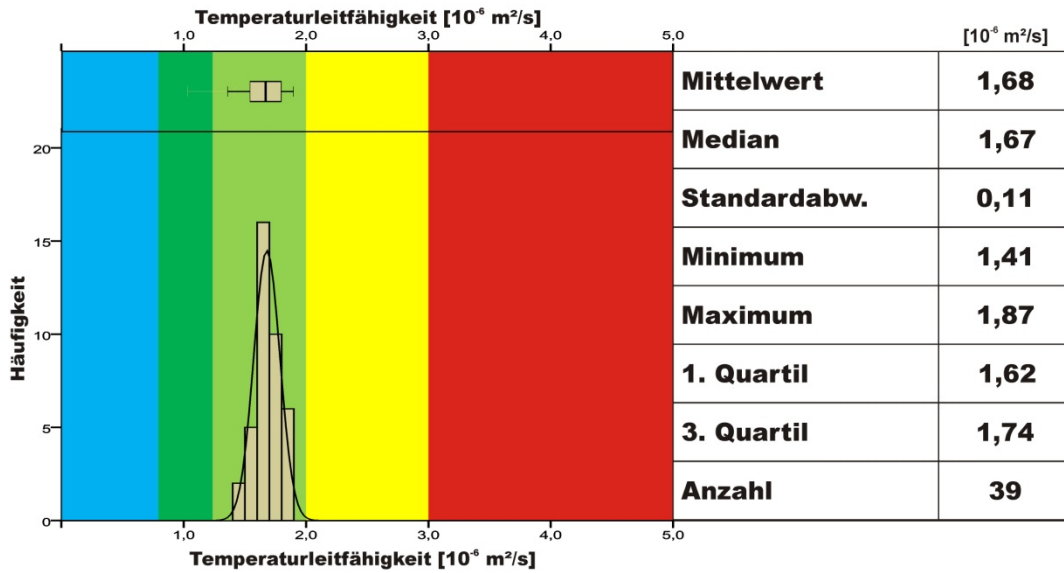
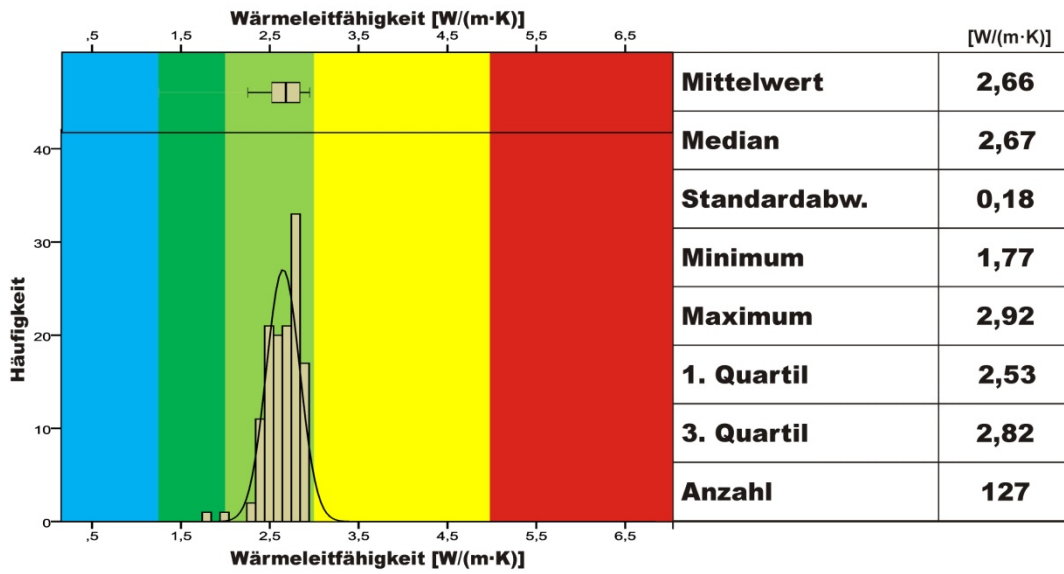


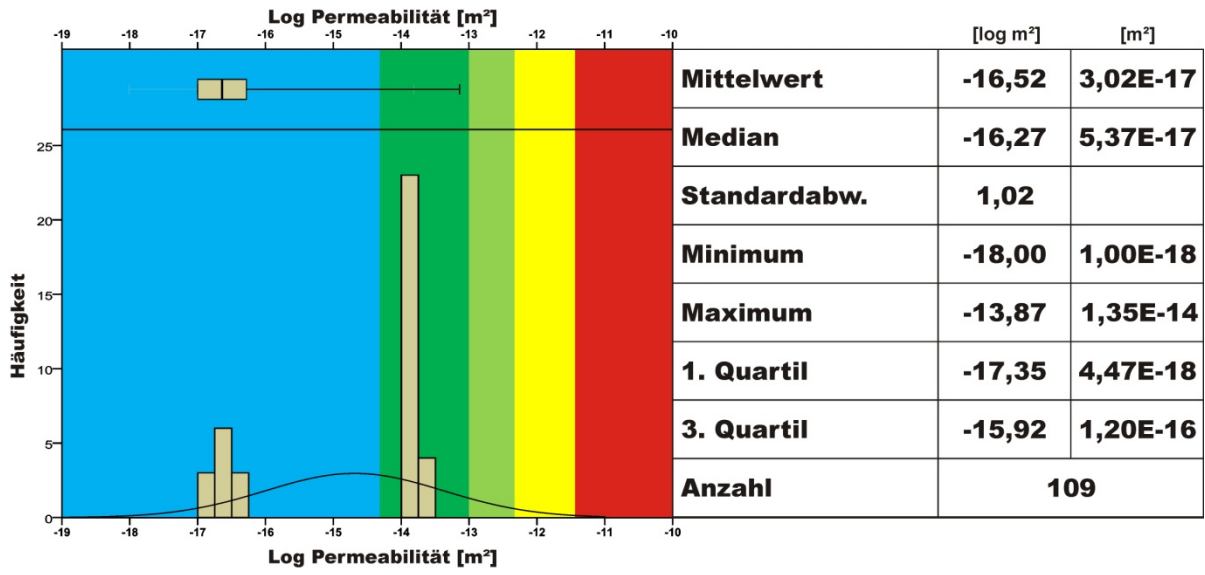




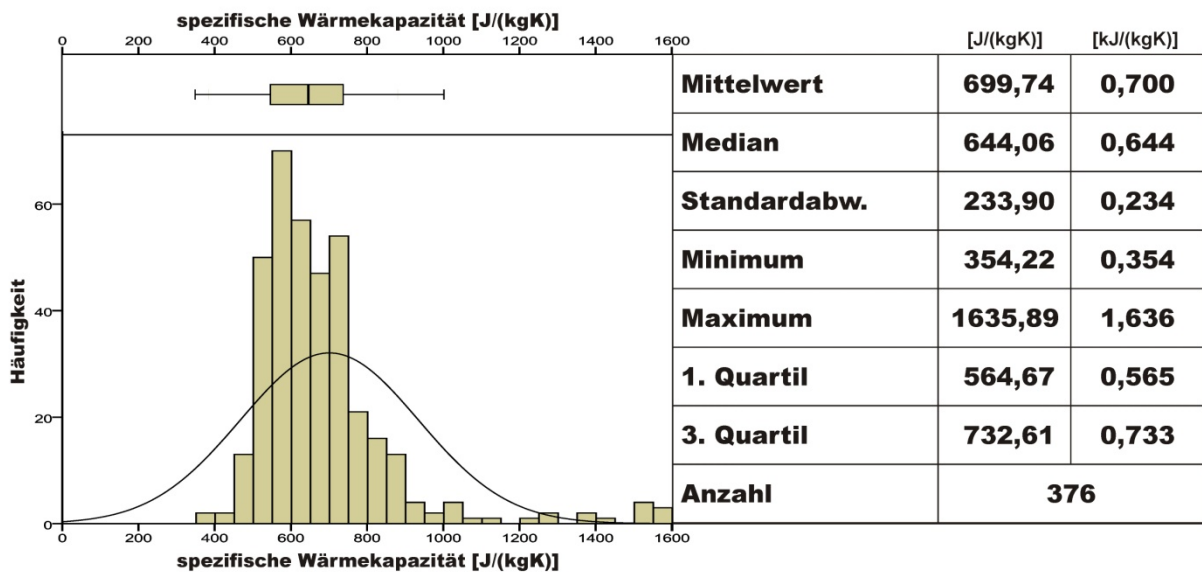
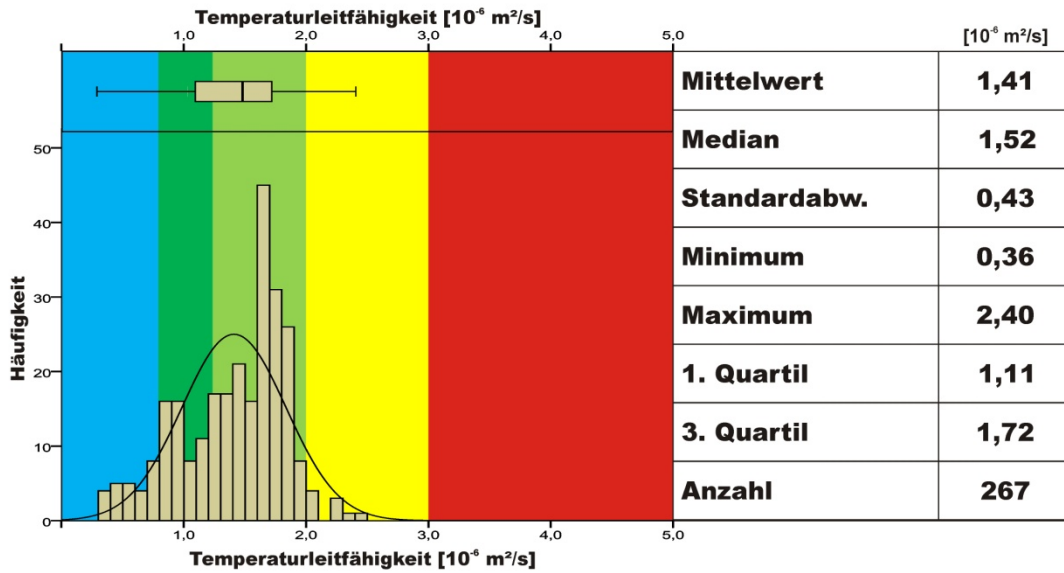
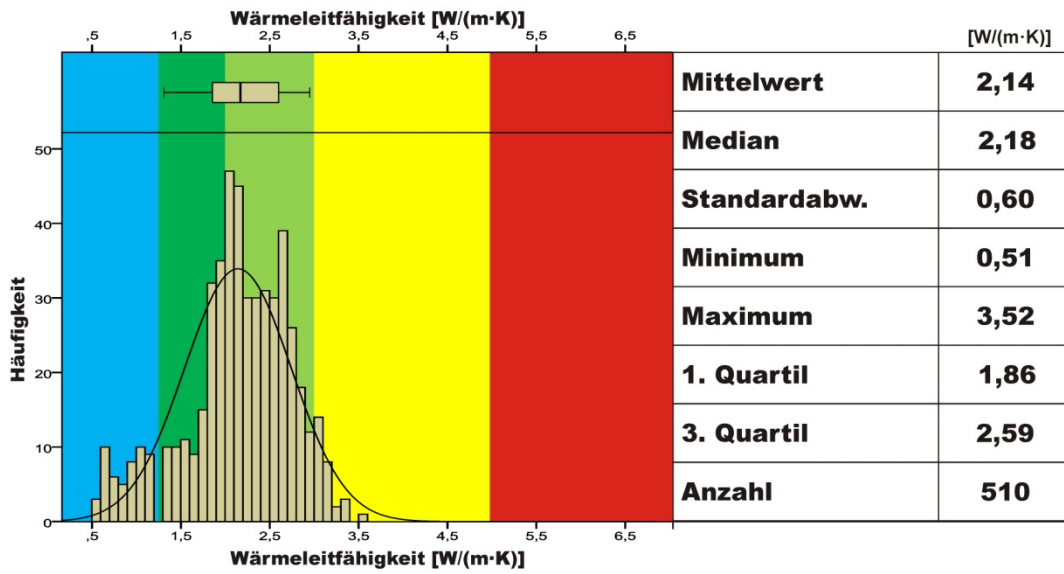


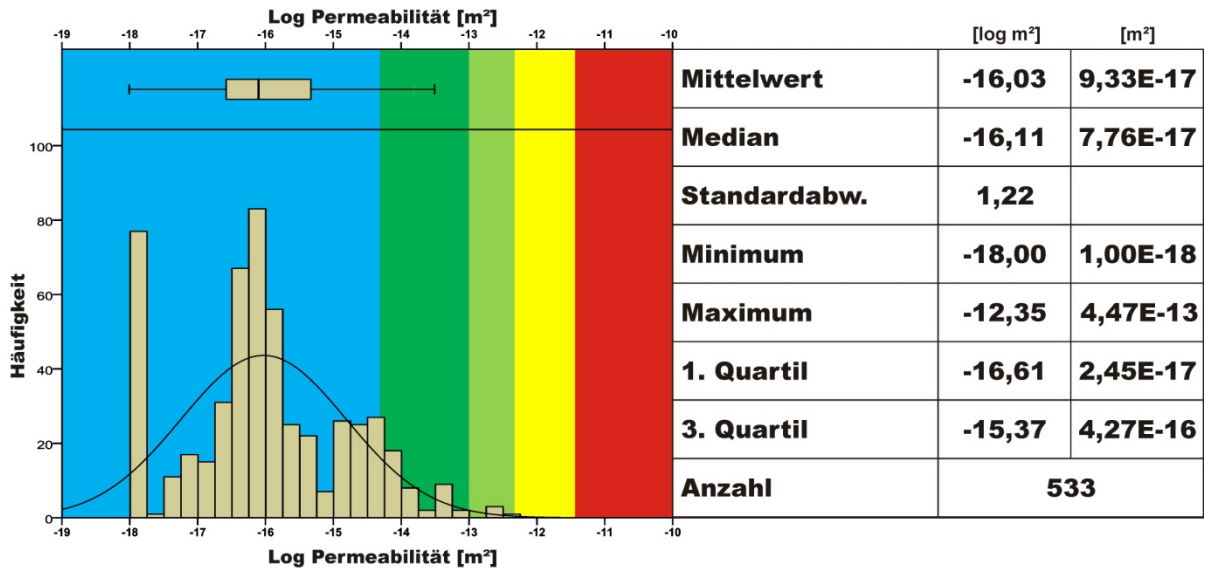
B.1.2.1 Kalkstein



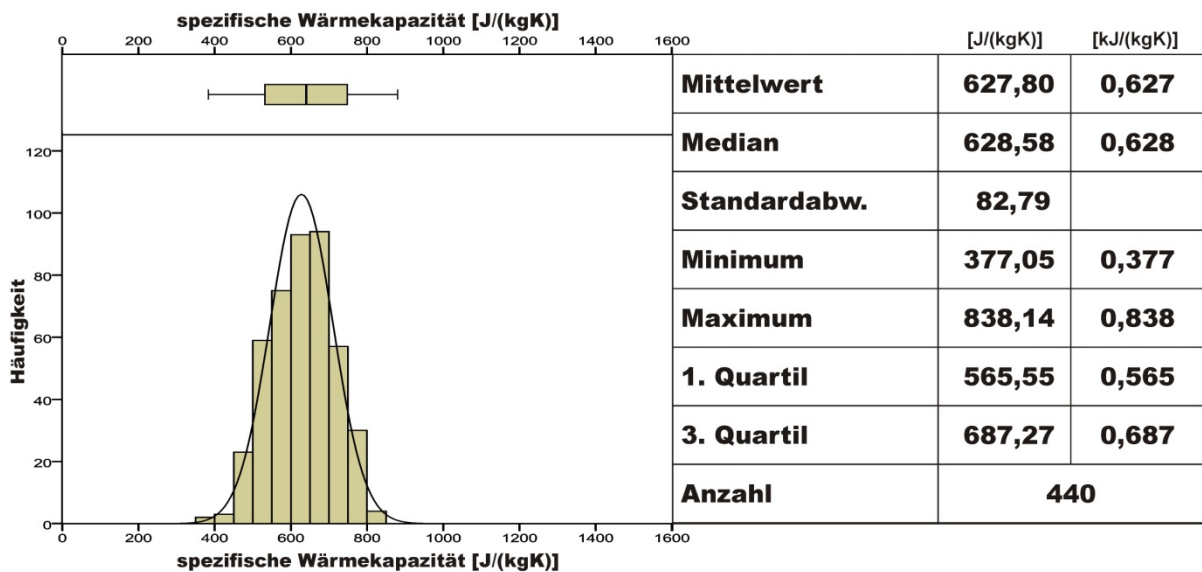
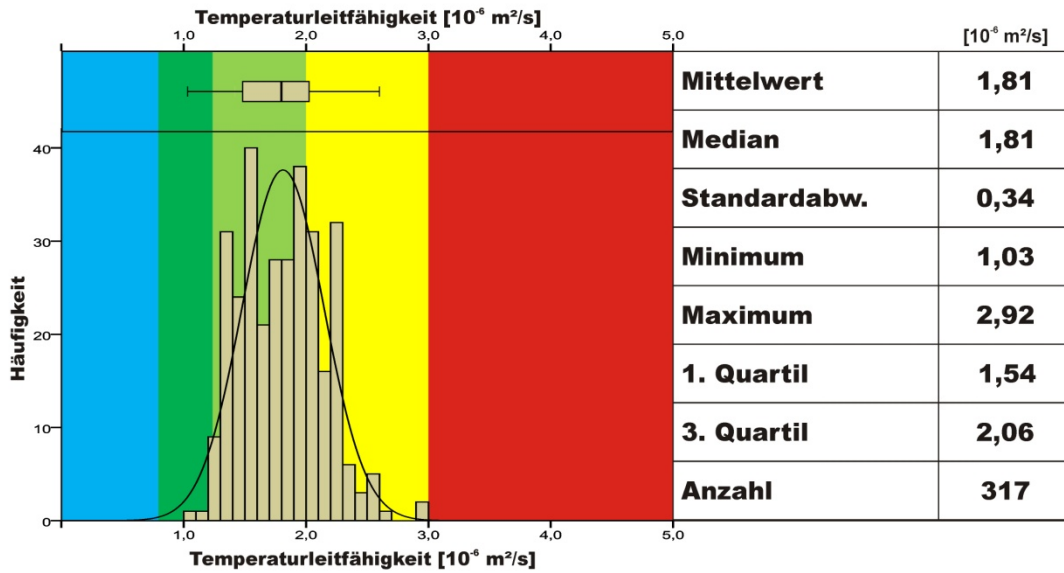
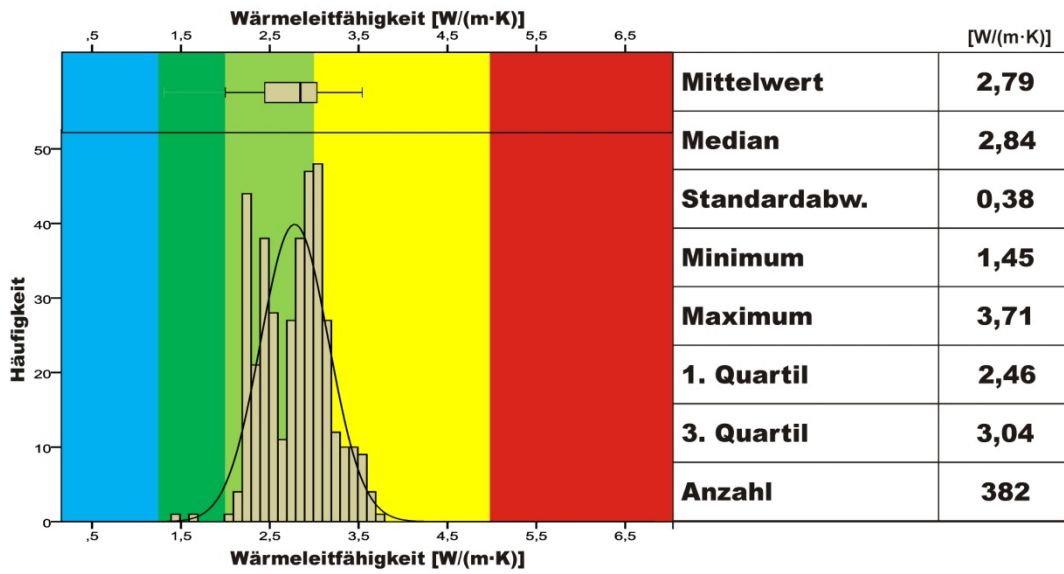


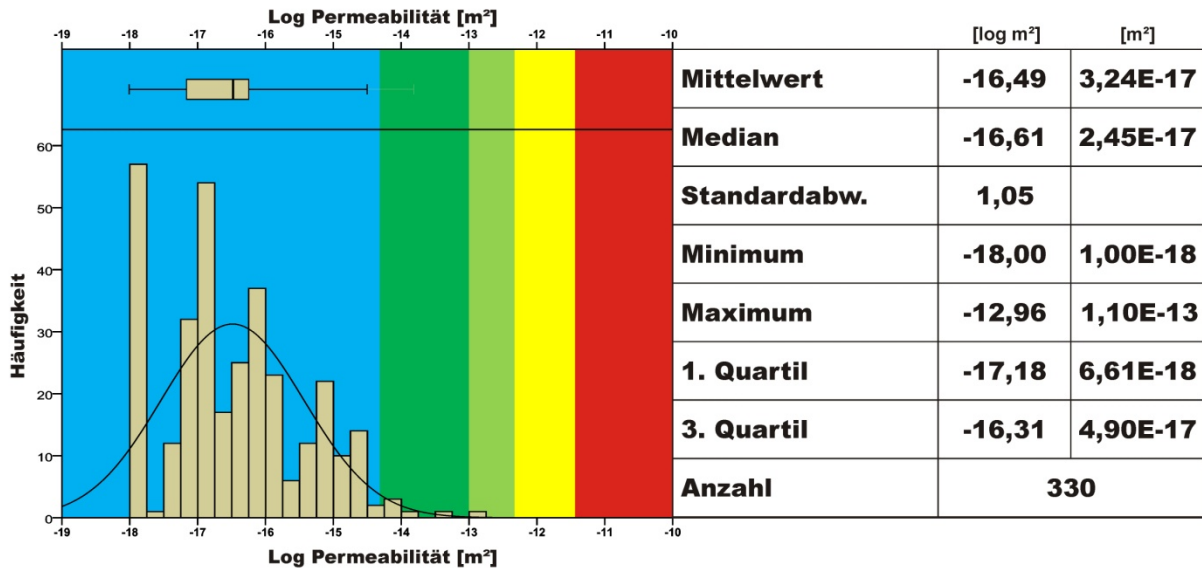
B.1.2.2 Metapelit



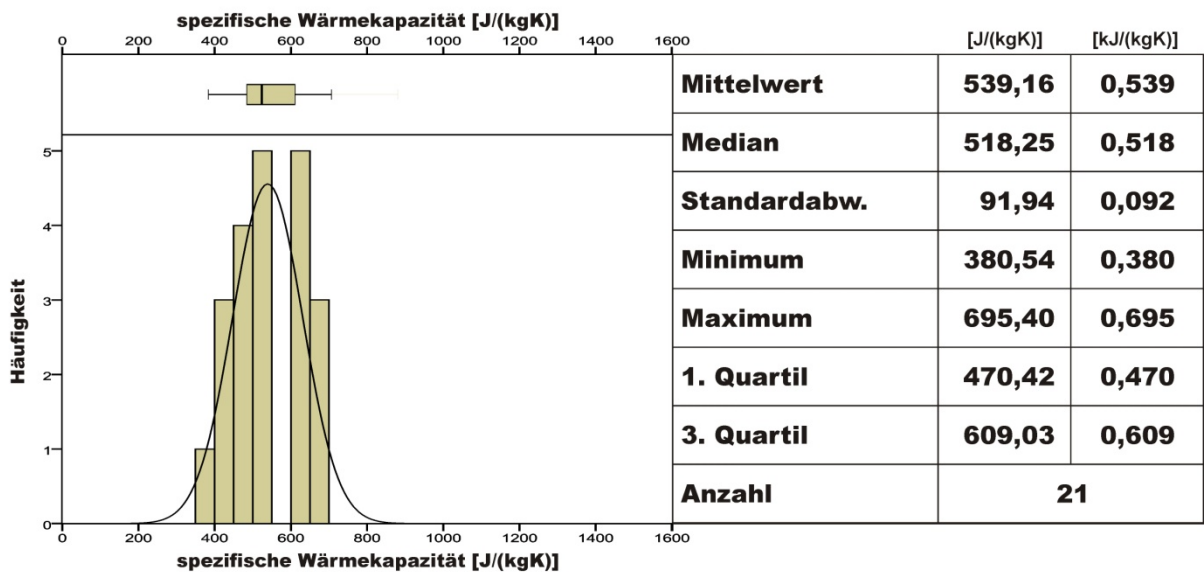
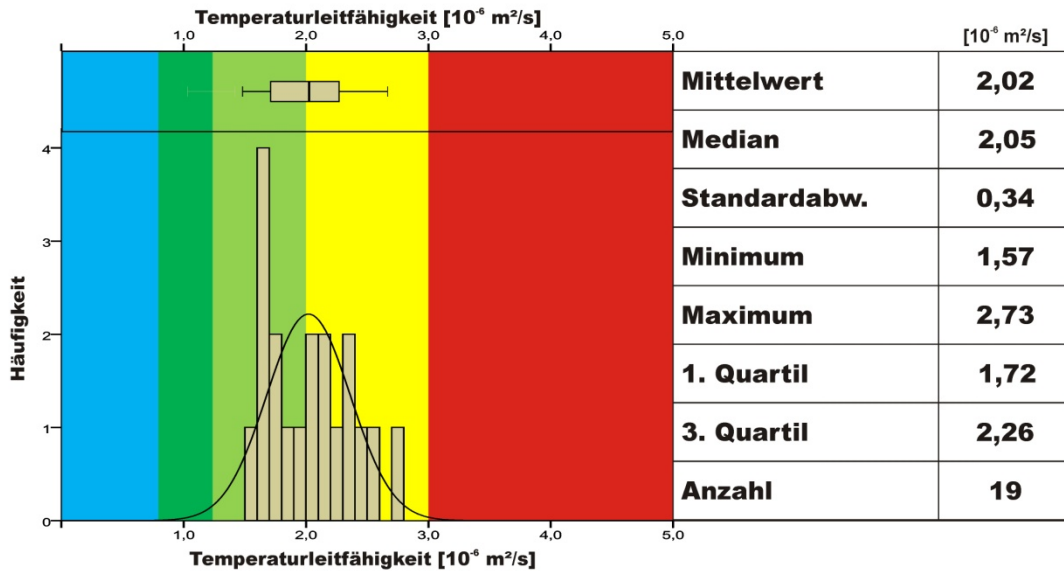
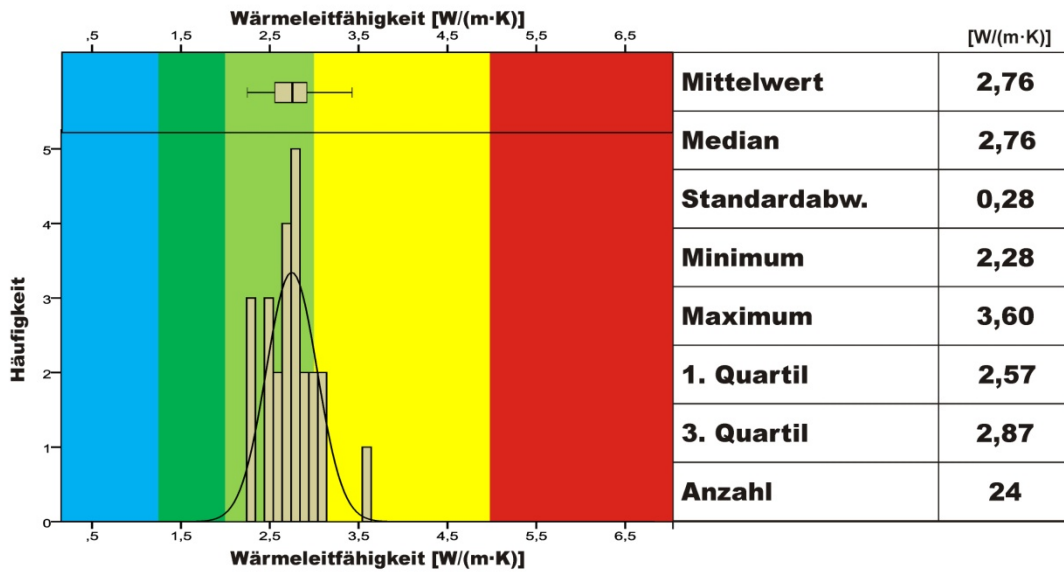


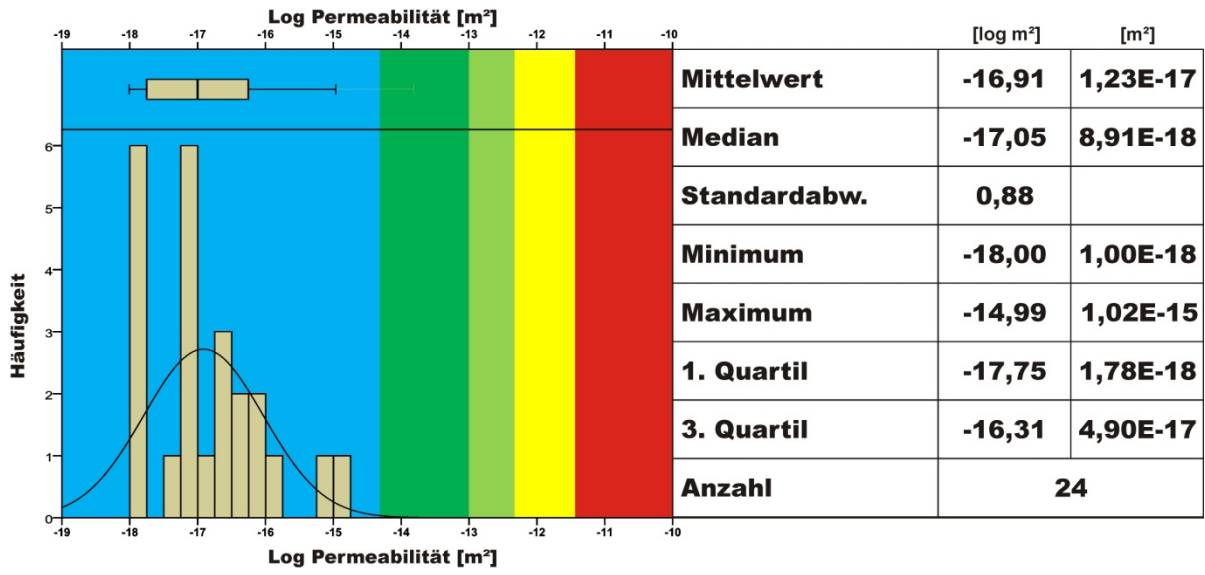
B.1.2.3 Grauwacke



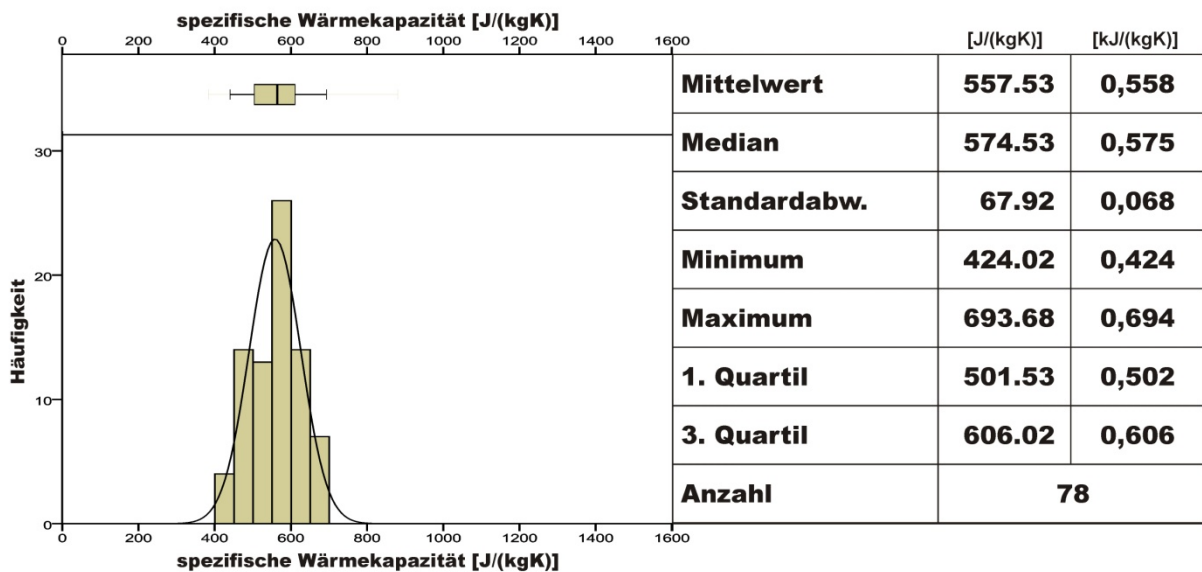
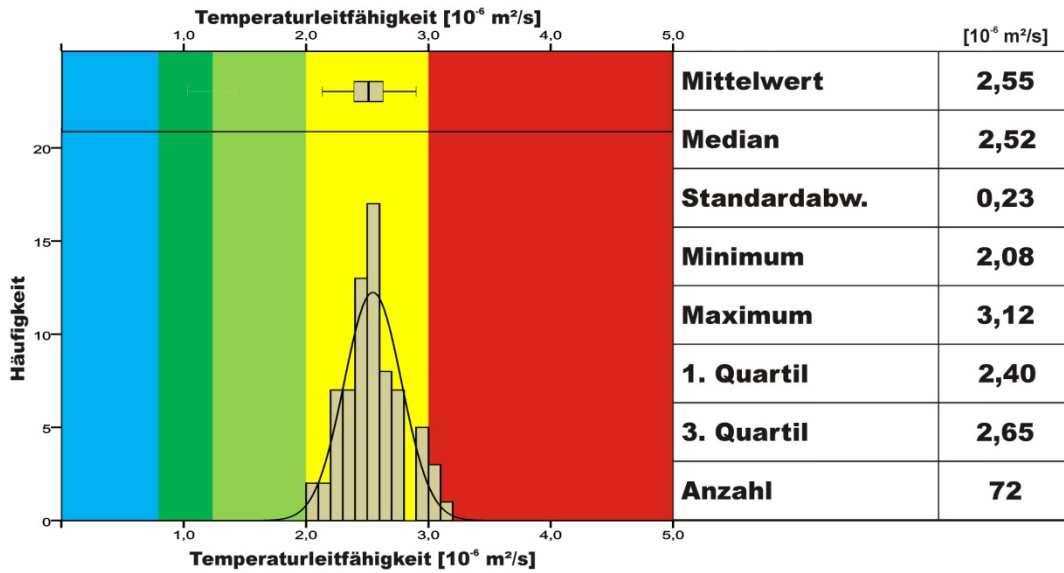
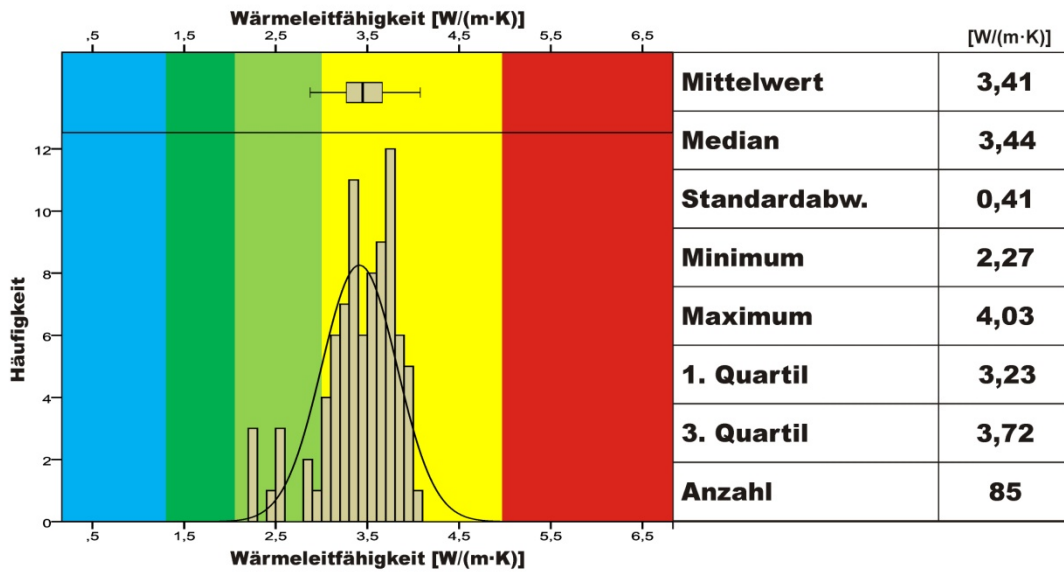


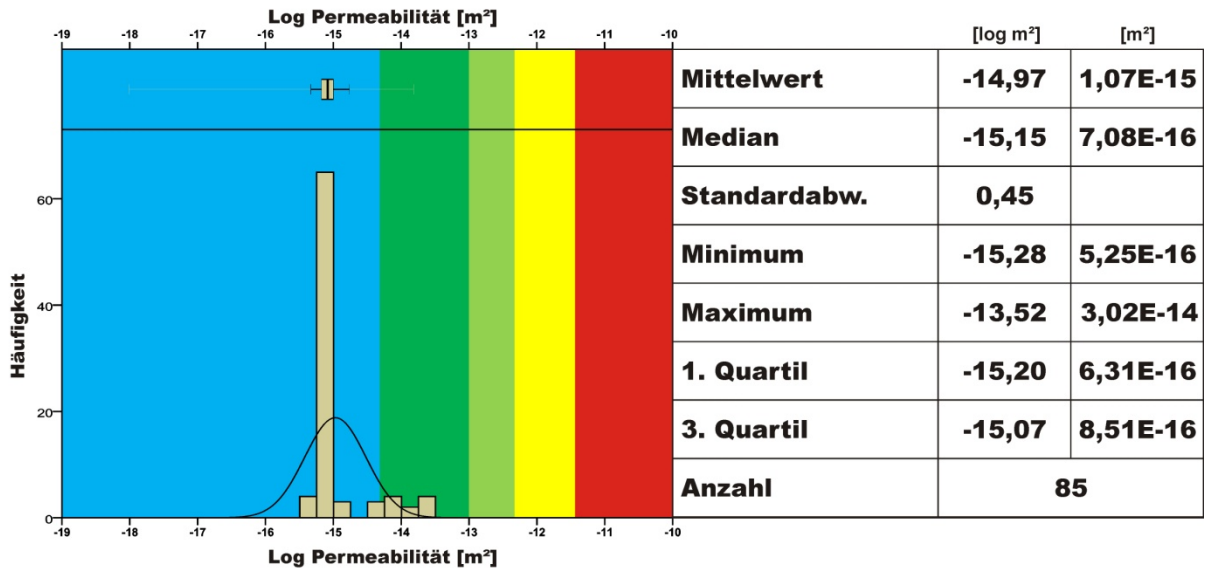
B.1.2.4 Konglomerat





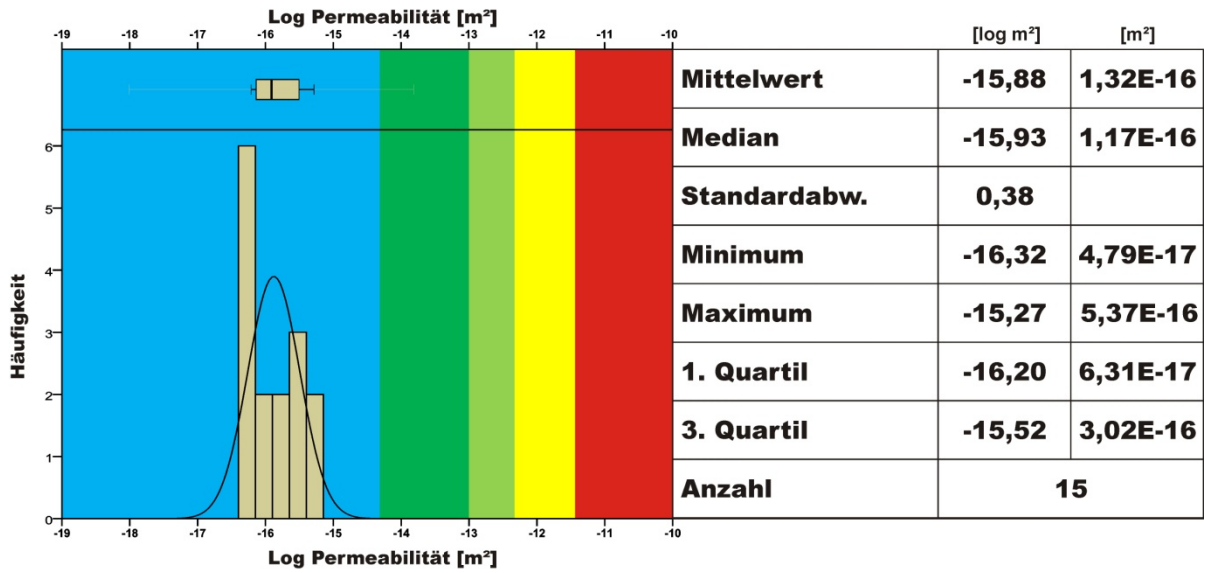
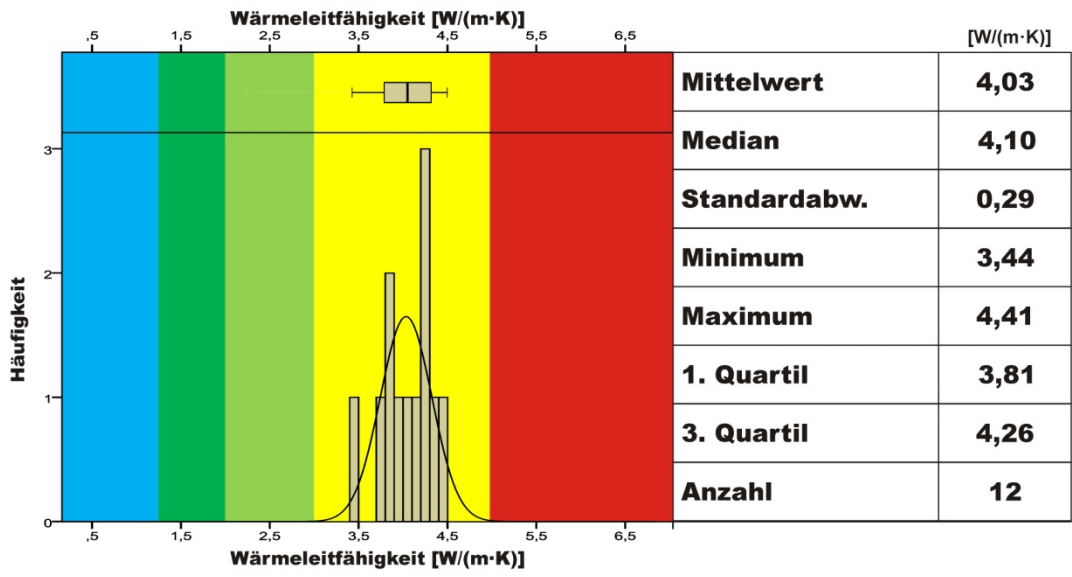
B.1.2.5 Quarzsandstein



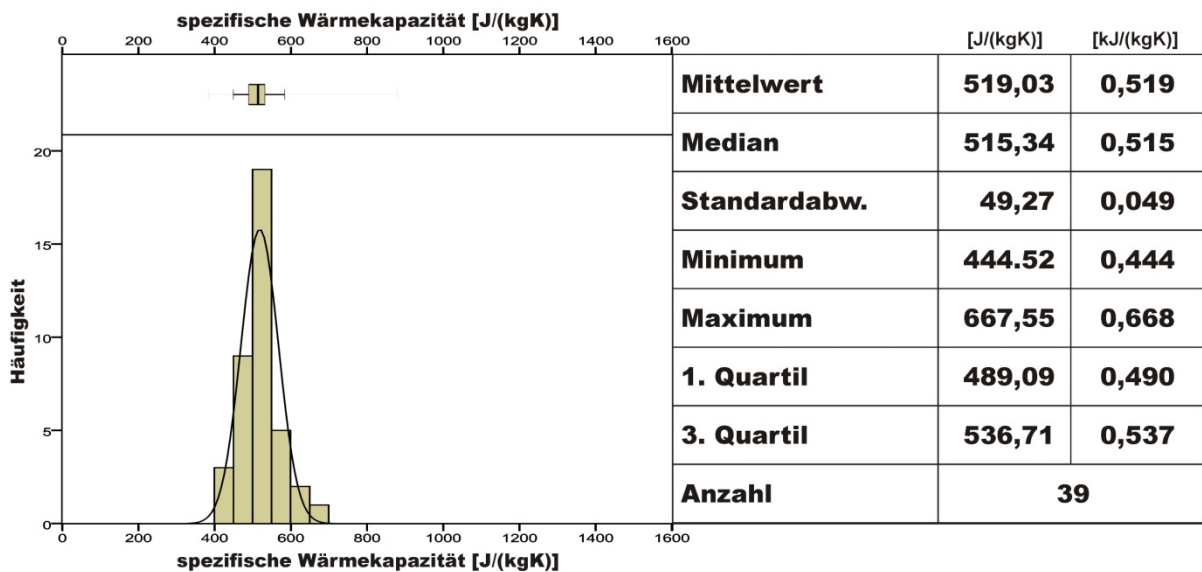
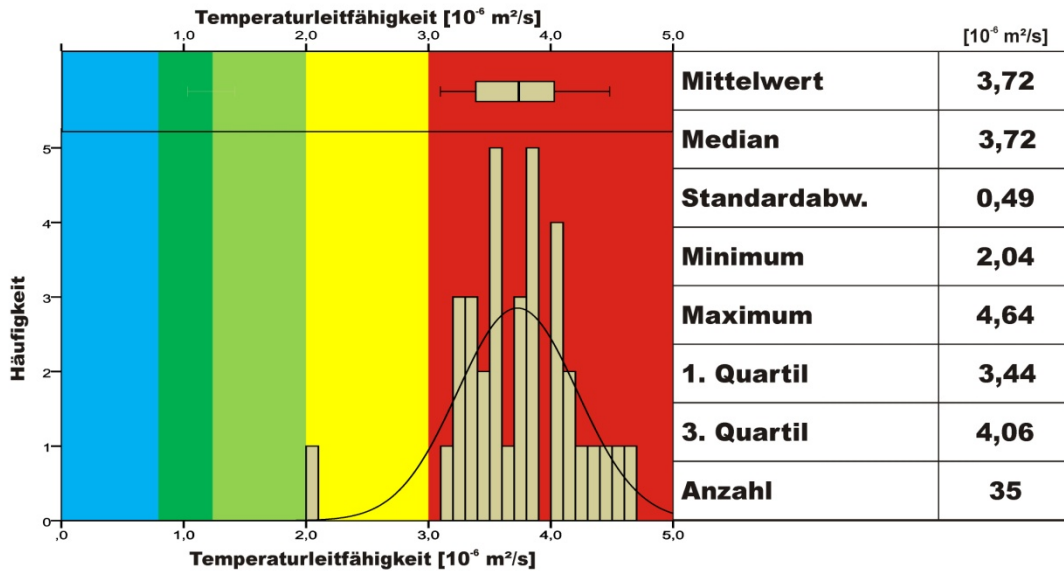
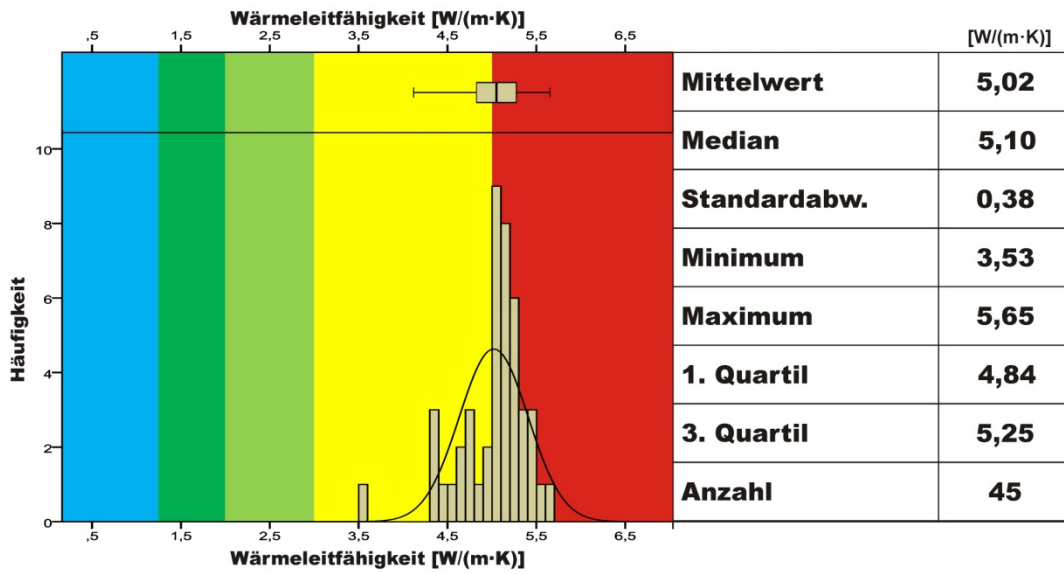


B.1.2.6

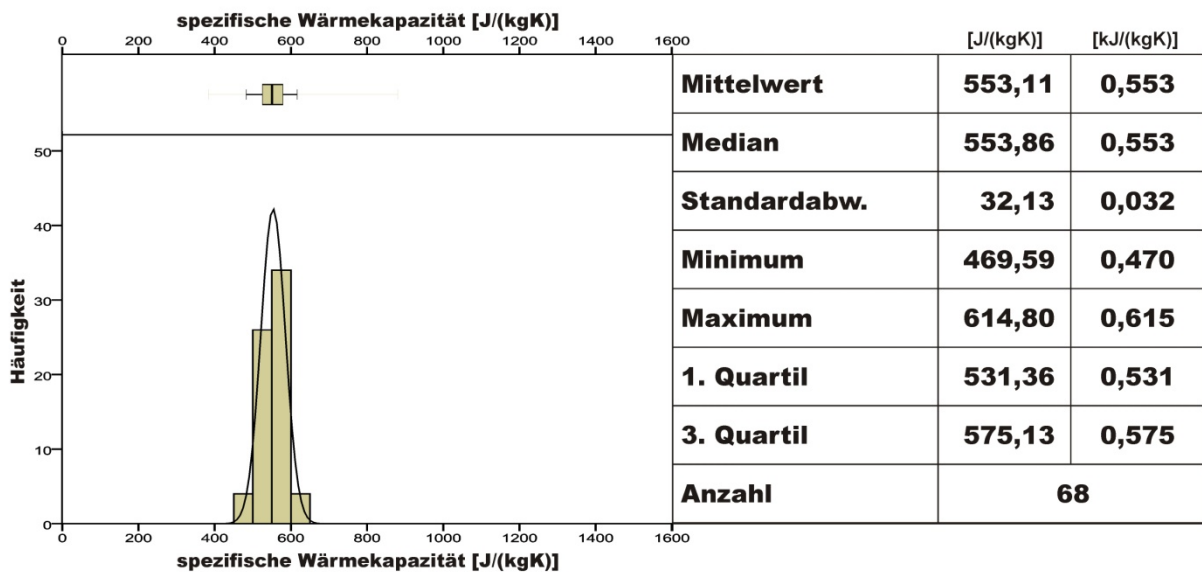
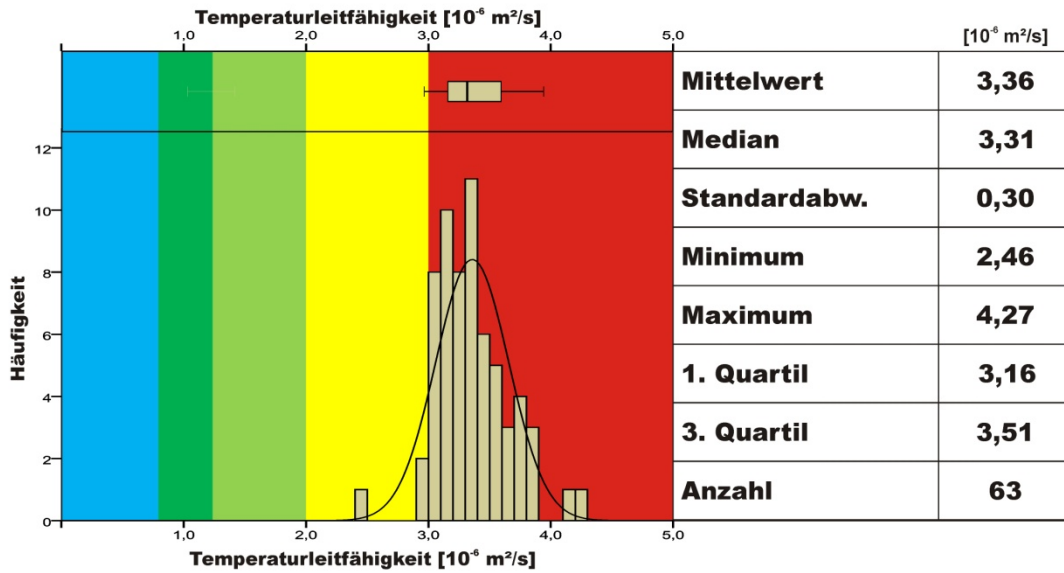
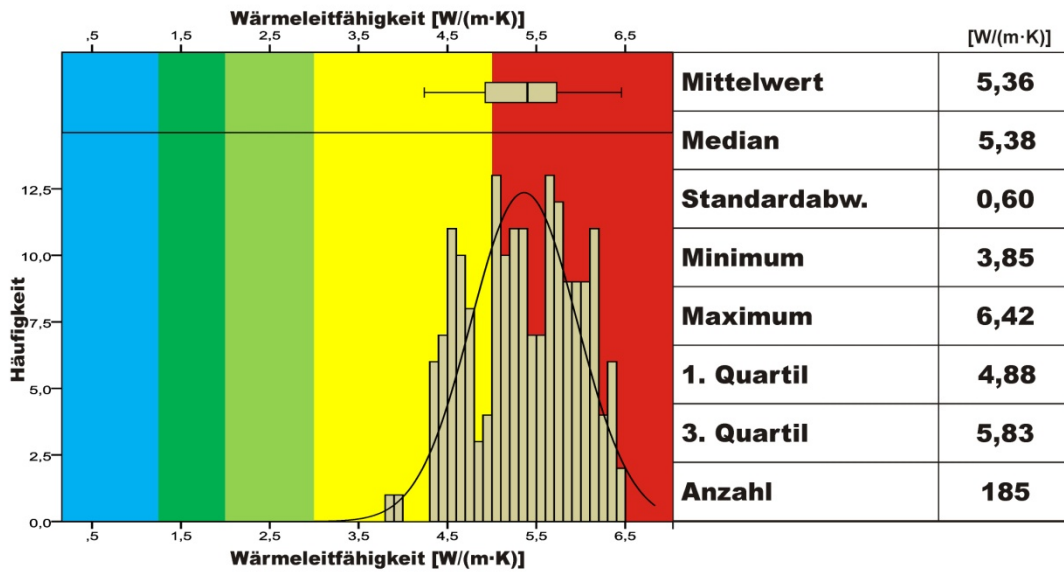
Gangquarz

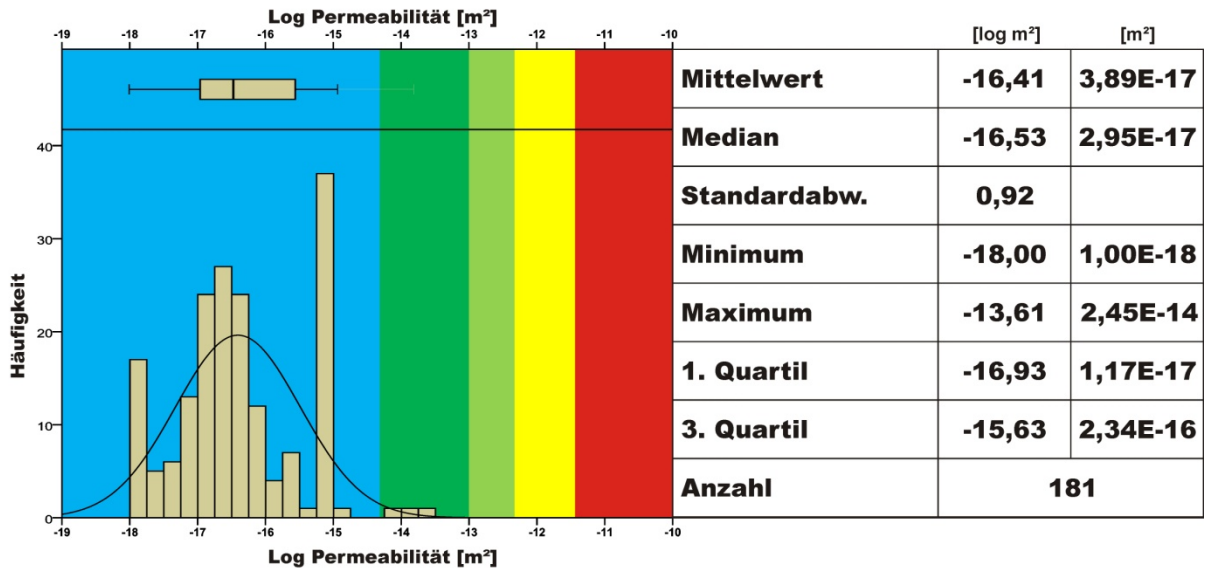


B.1.2.7 Kieselschiefer

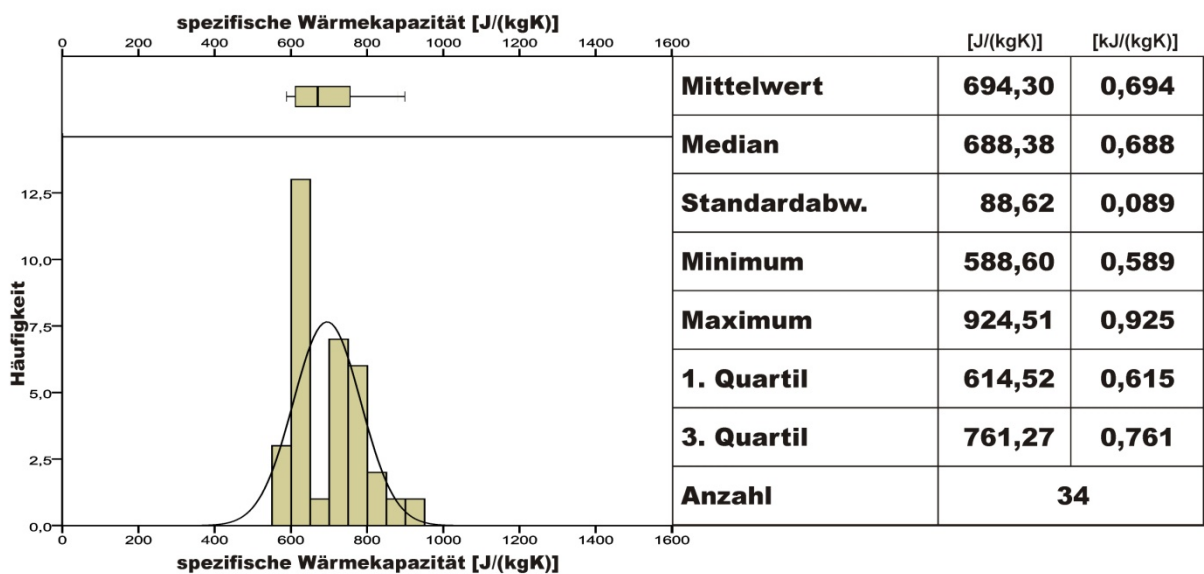
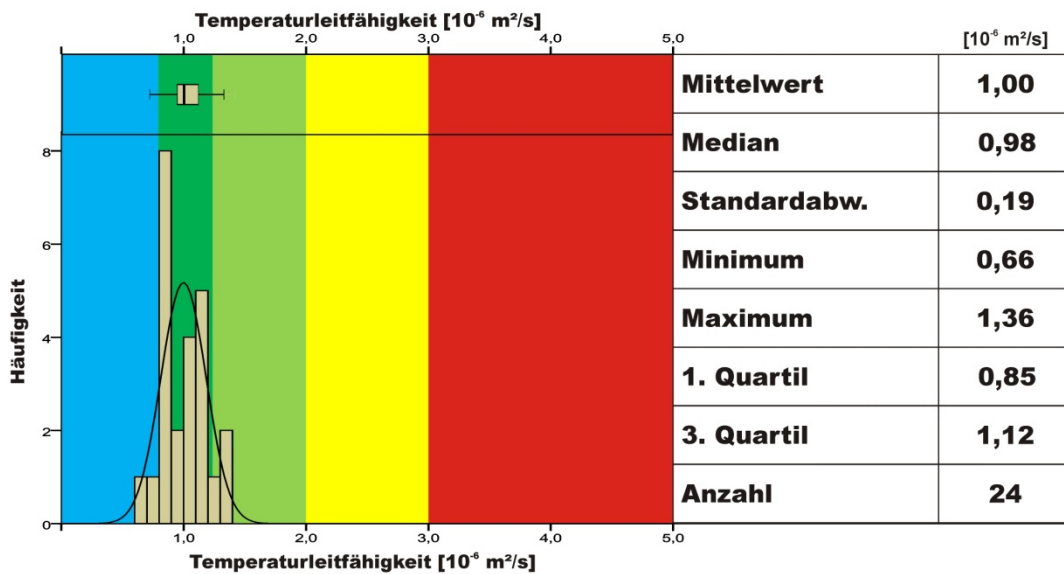
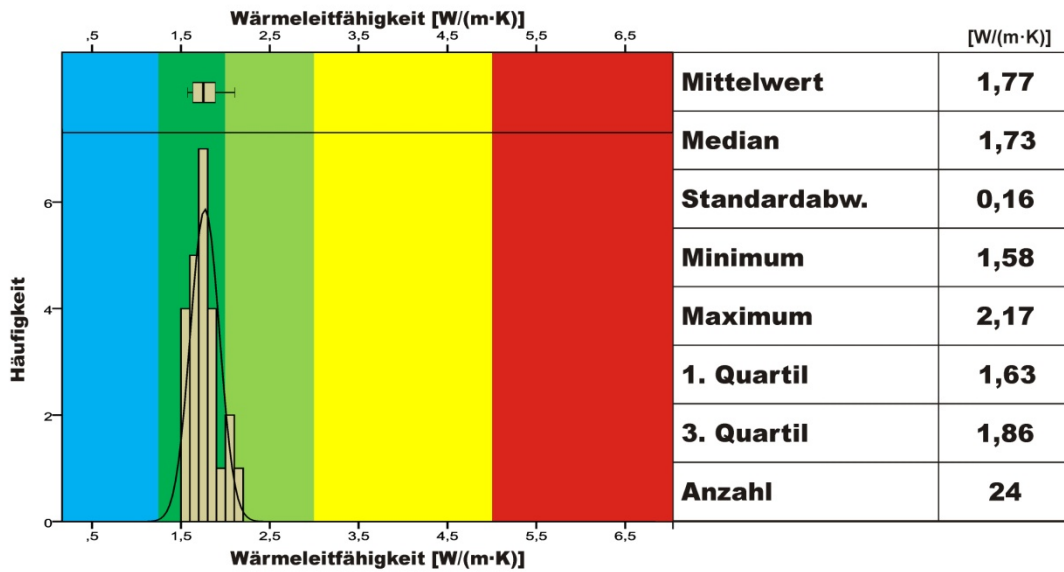


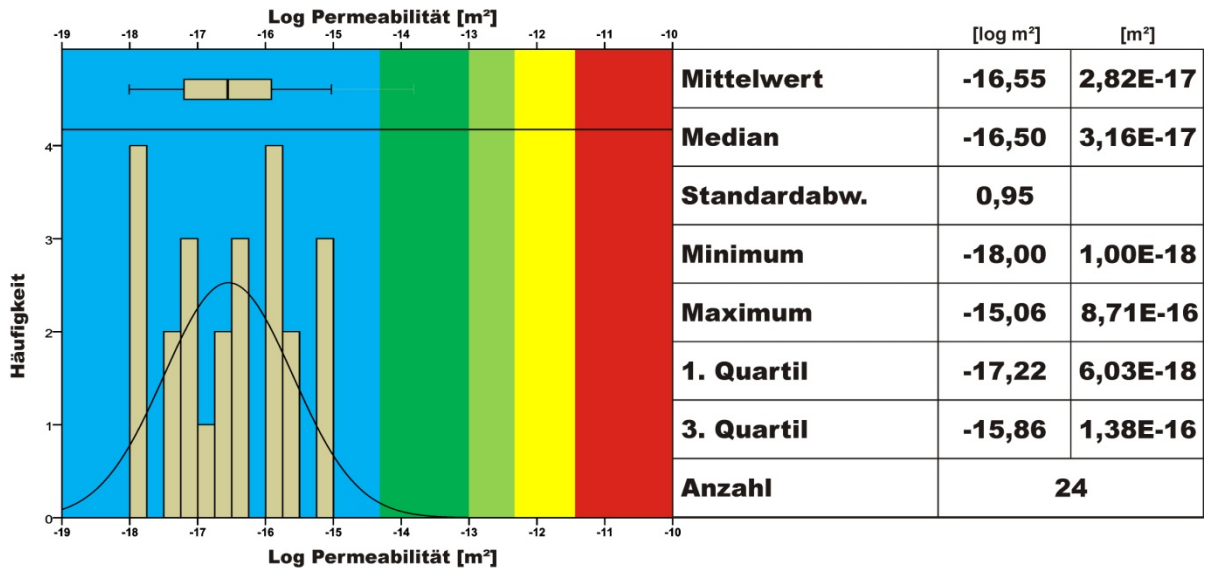
B.1.2.8 Quarzit



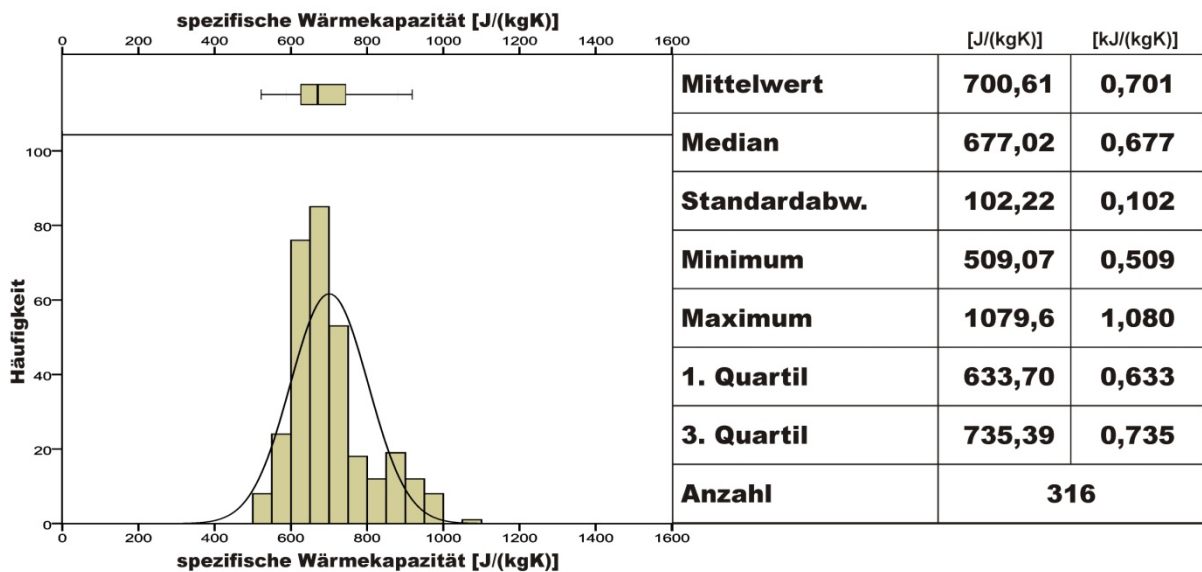
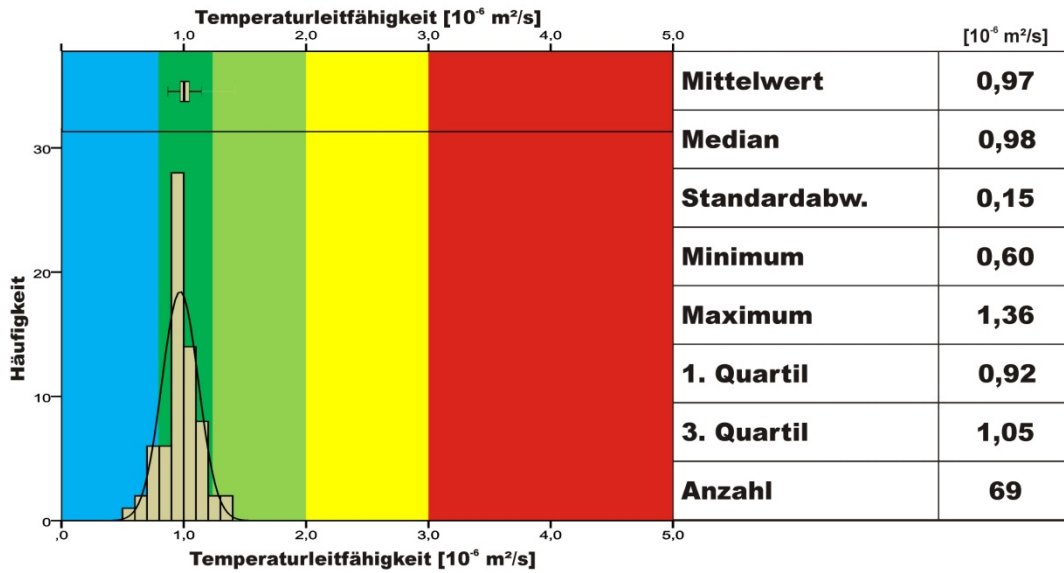
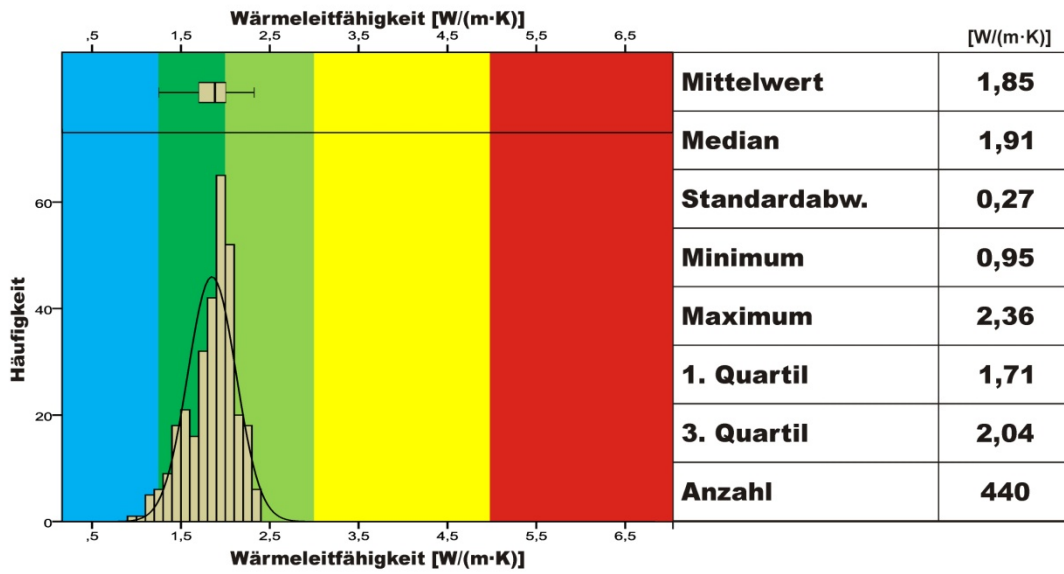


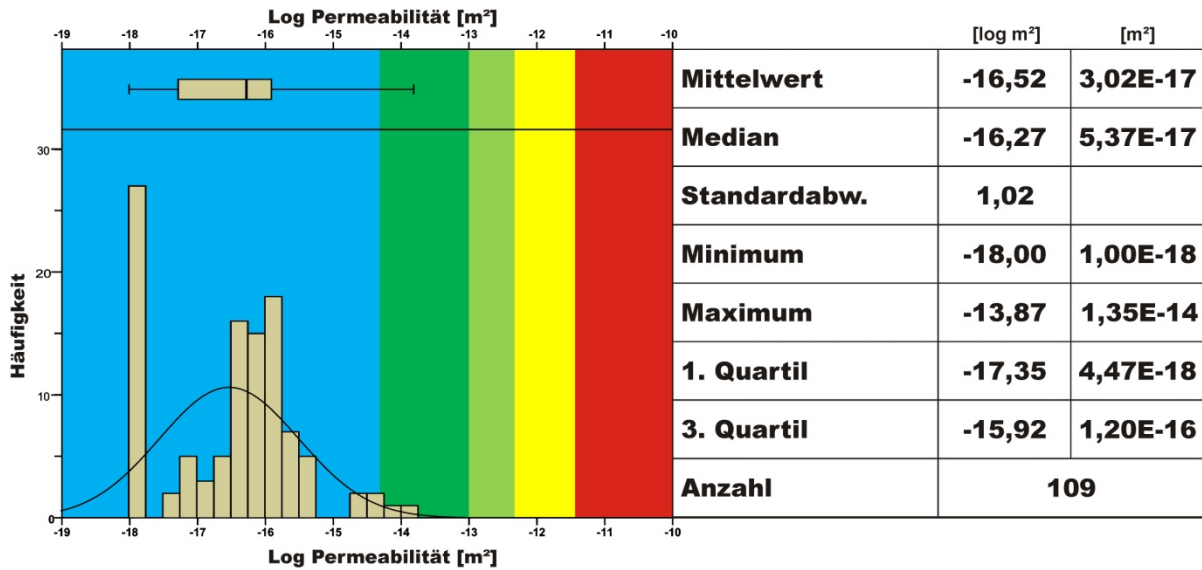
B.1.2.9 Buchit



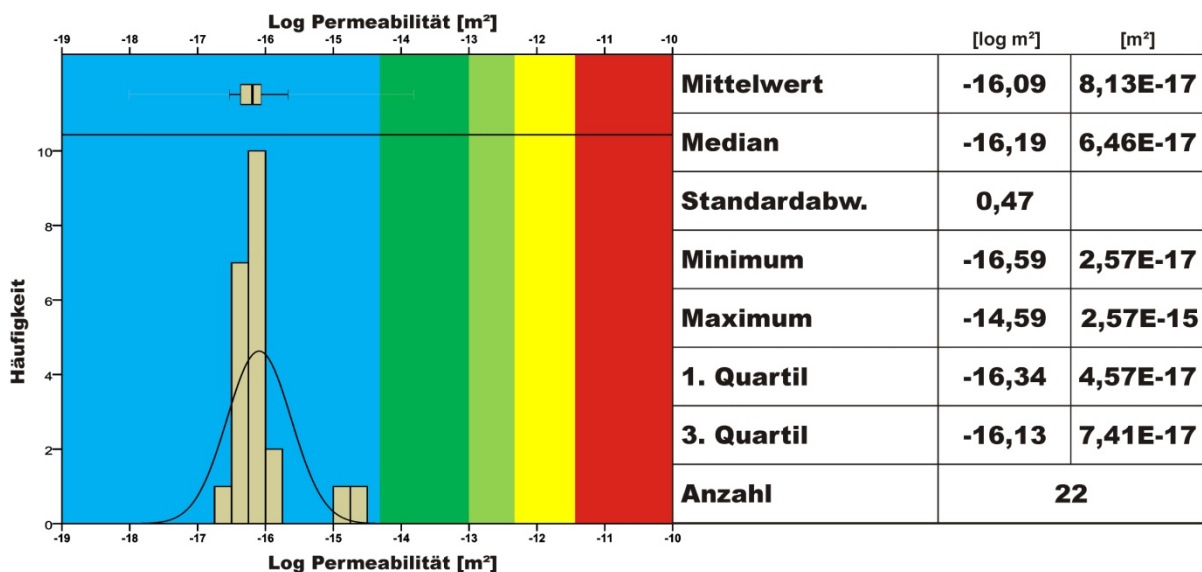
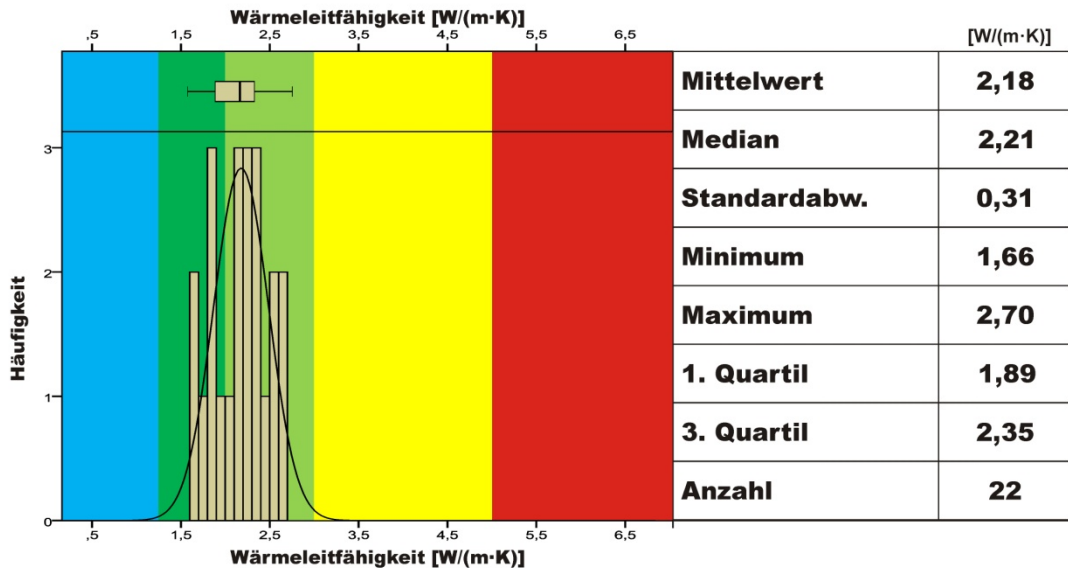


B.1.2.10 Metabasalt

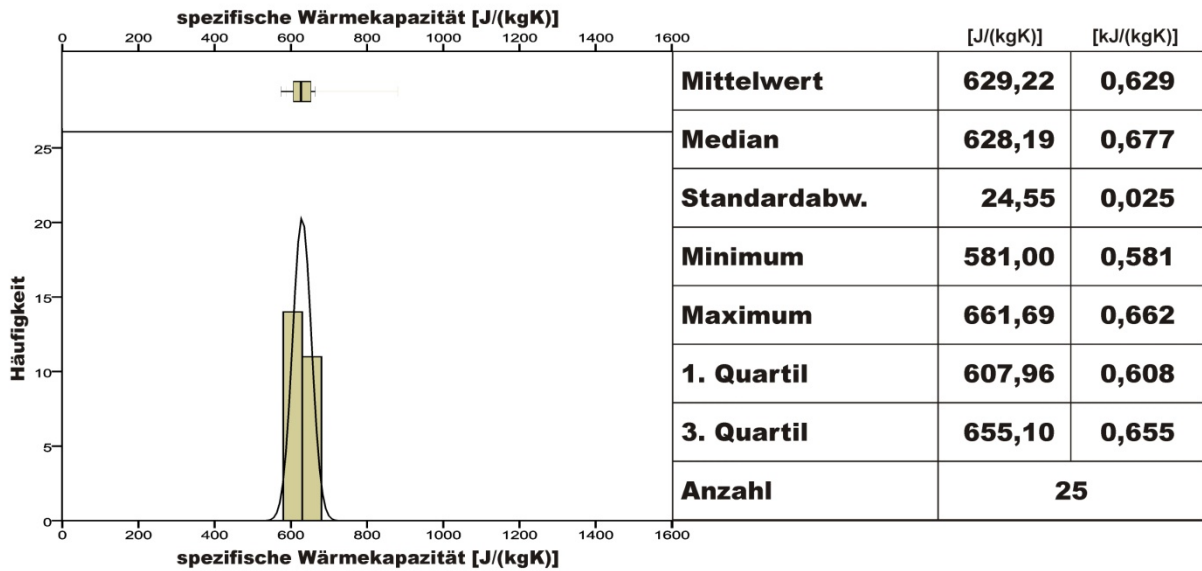
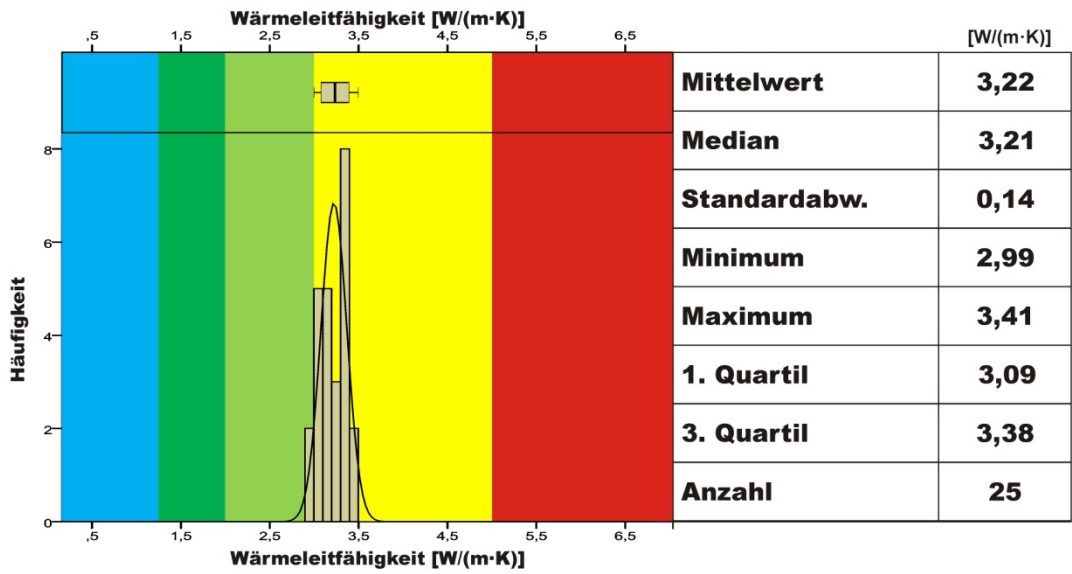




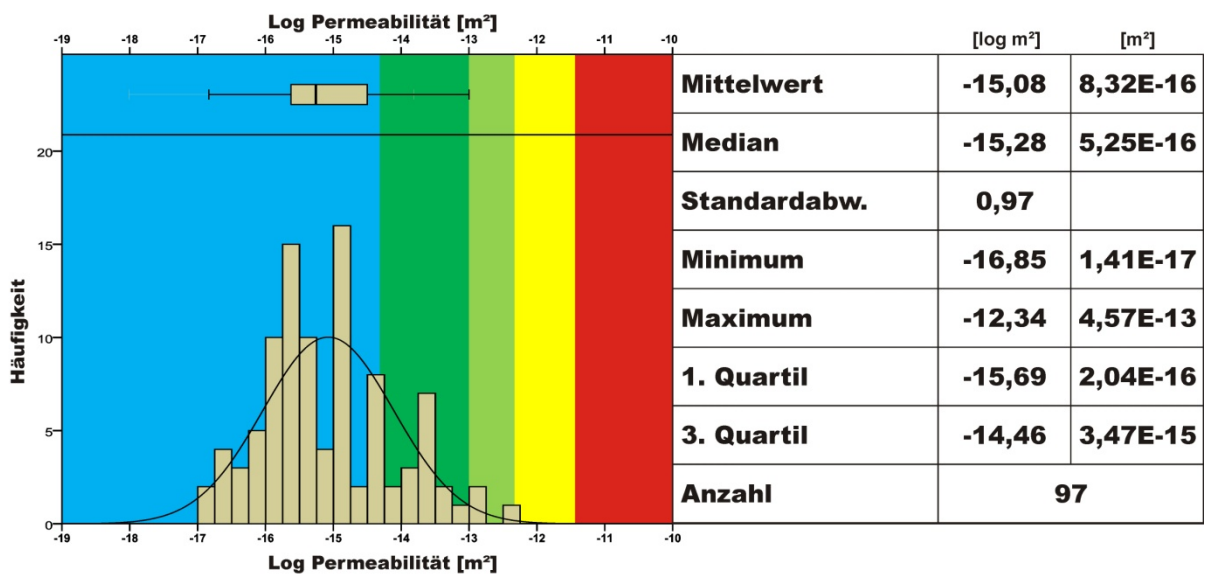
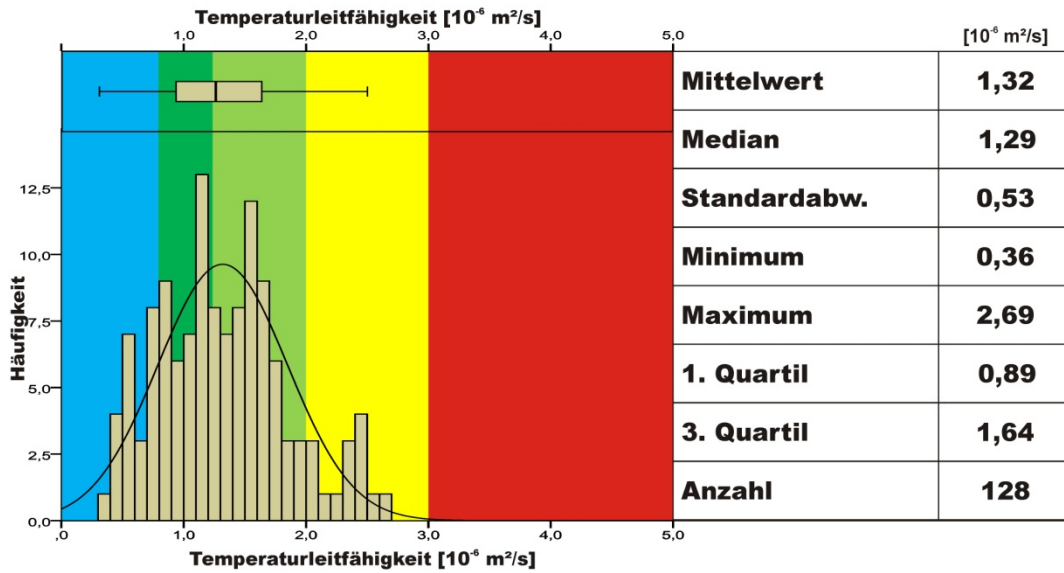
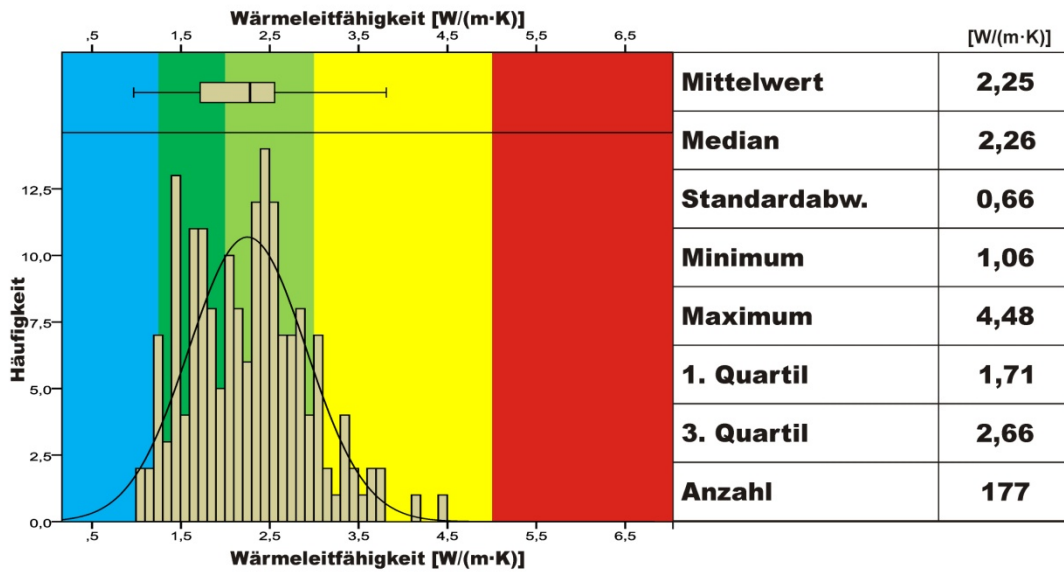
3.1.2.11 Metaandesit



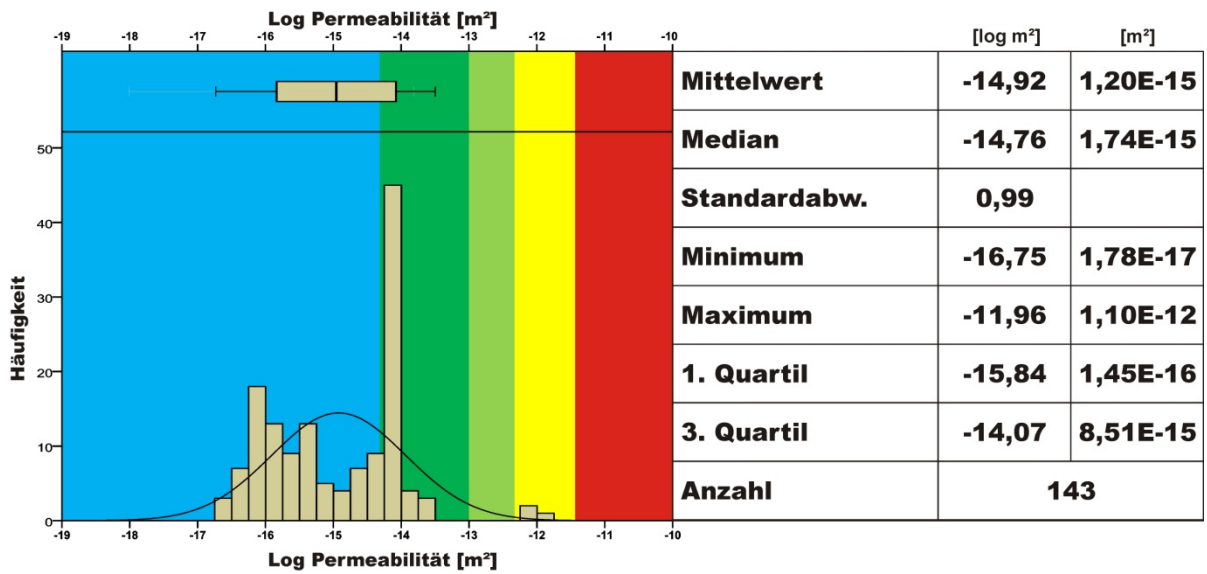
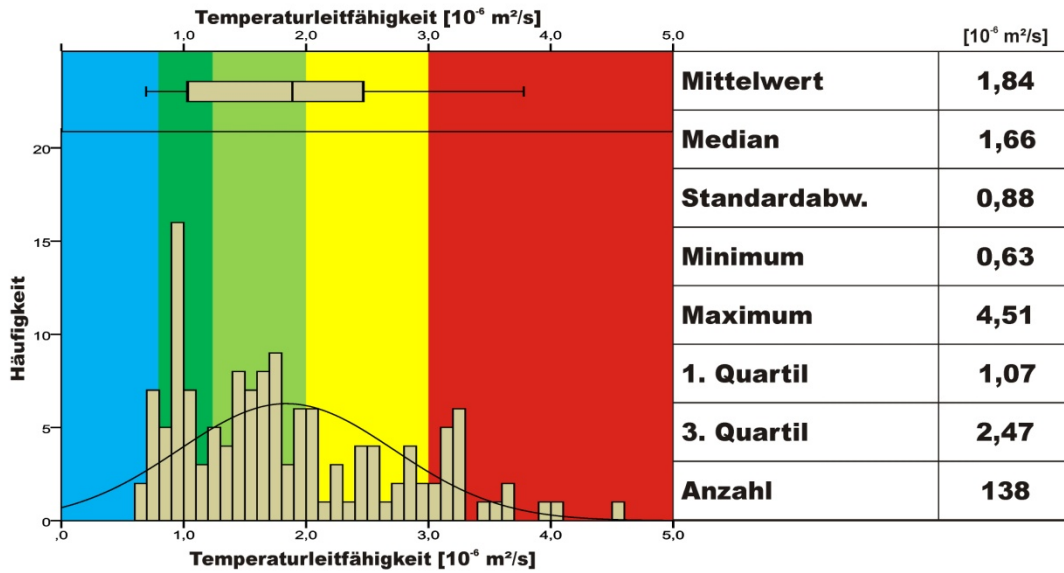
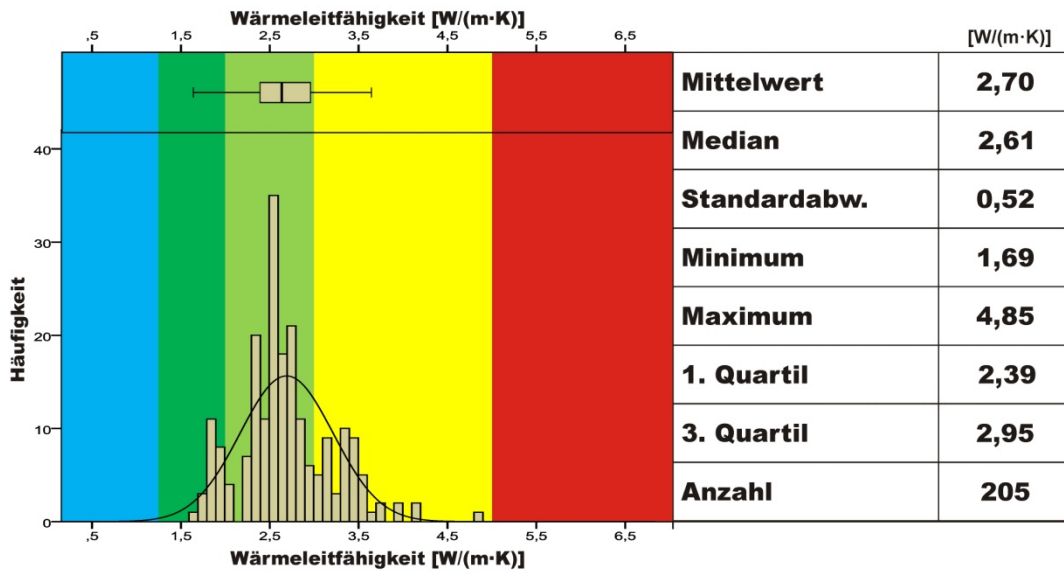
B.1.2.12 Metatrachyt



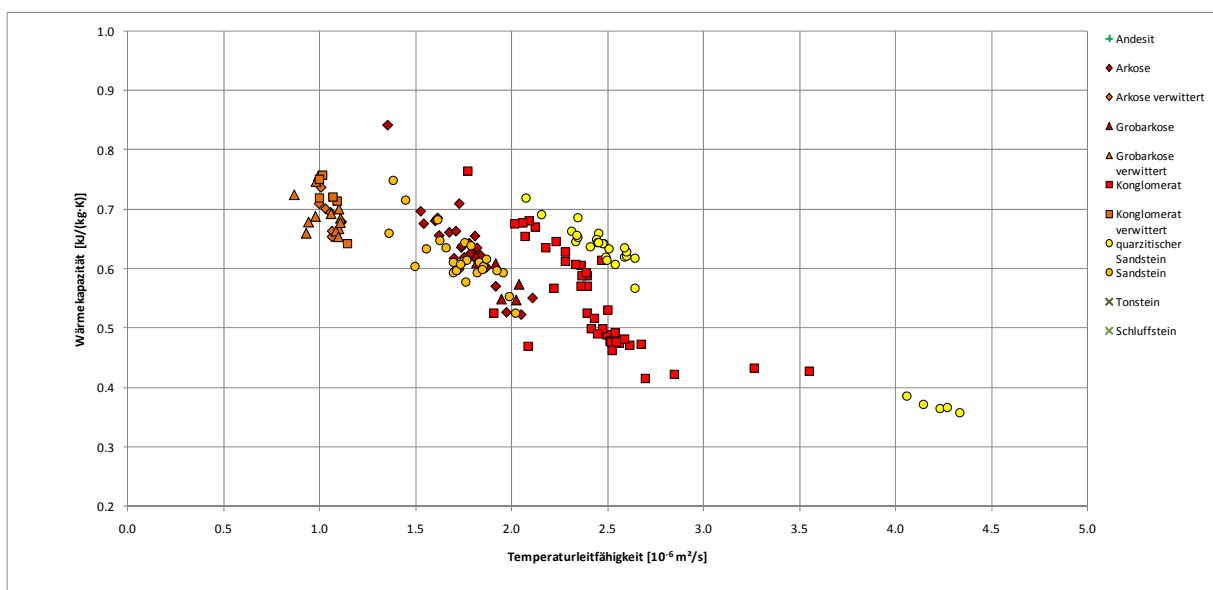
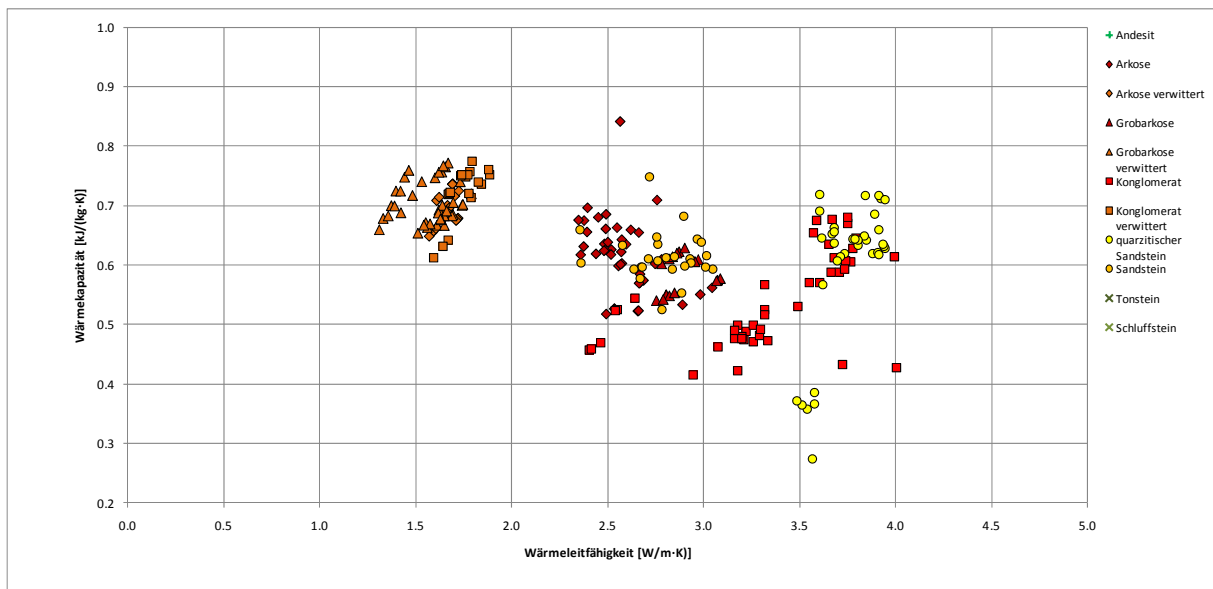
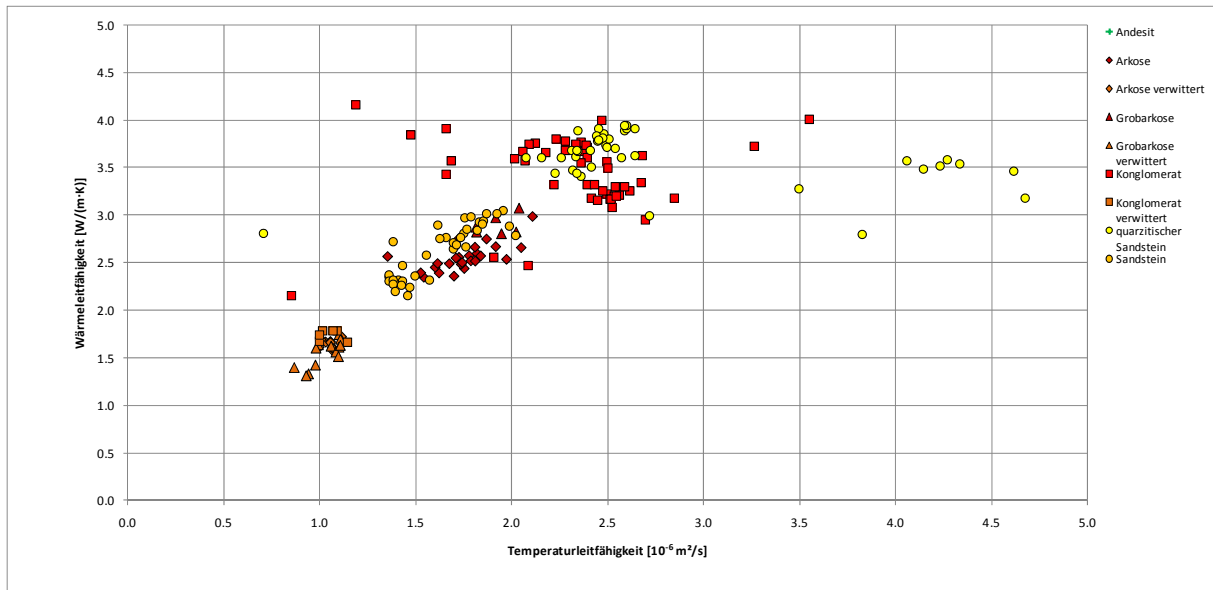
B.1.2.13 Metarhyolith

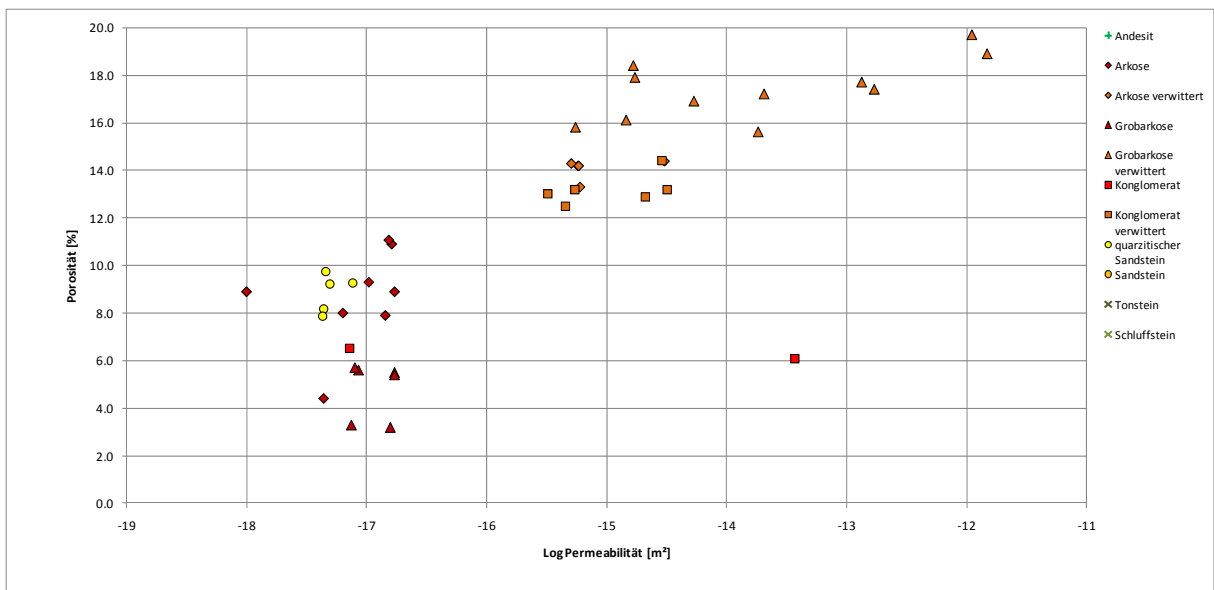
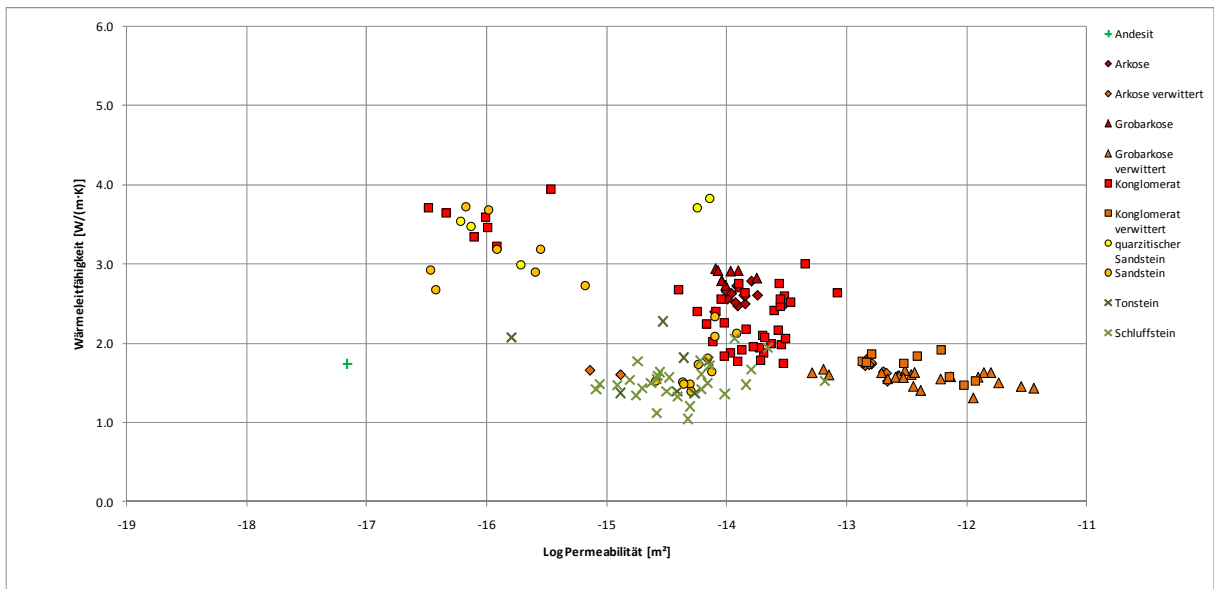
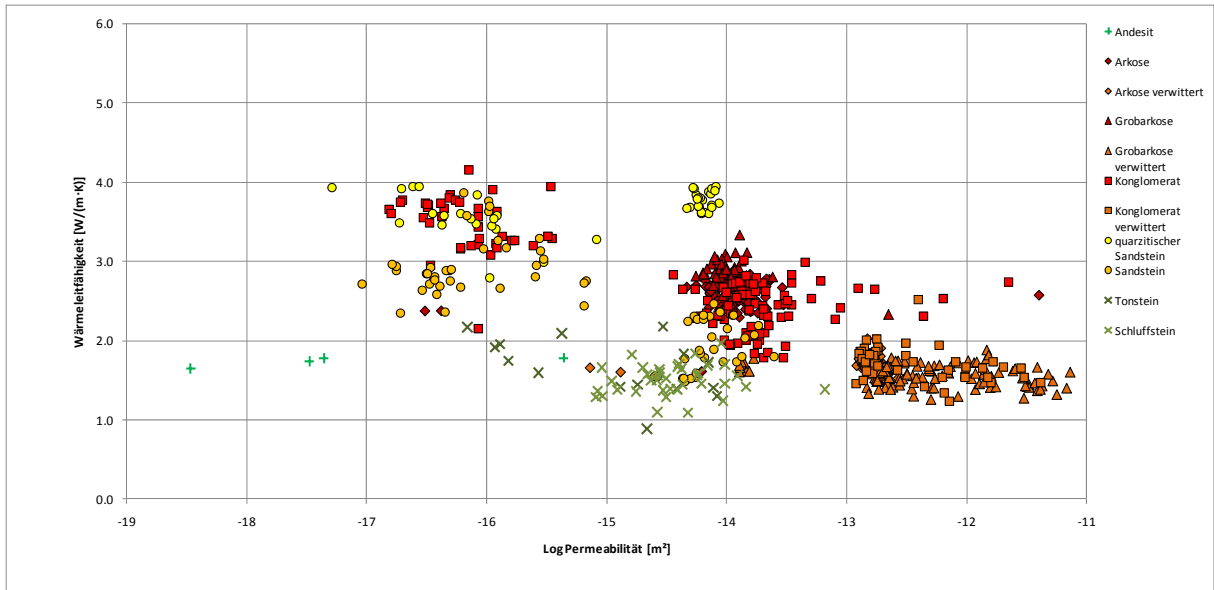


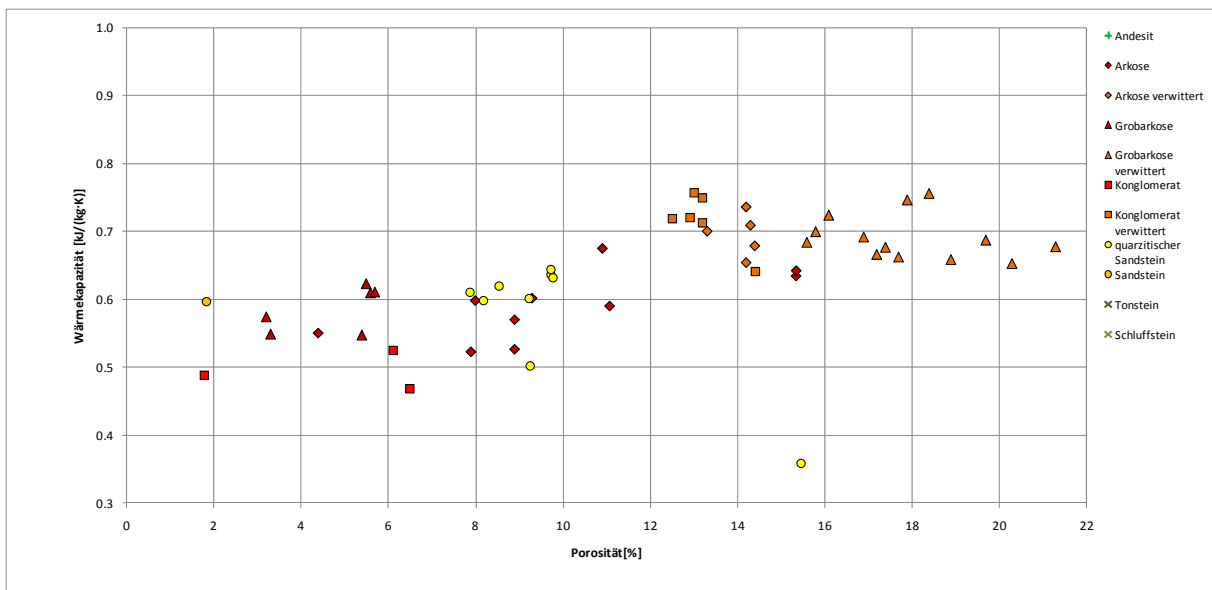
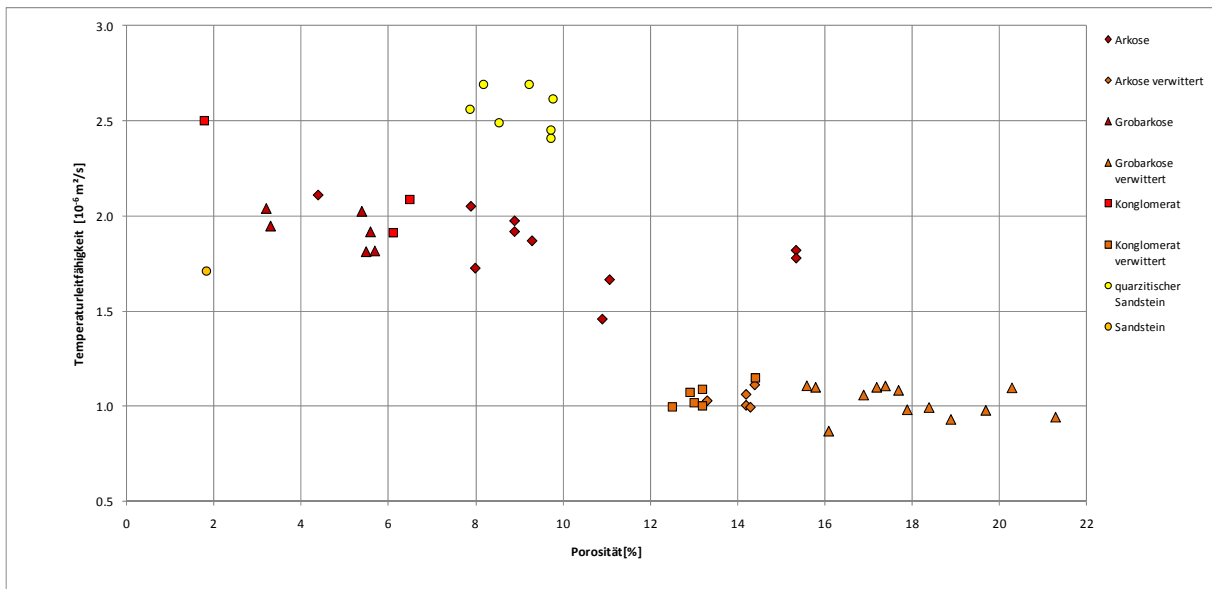
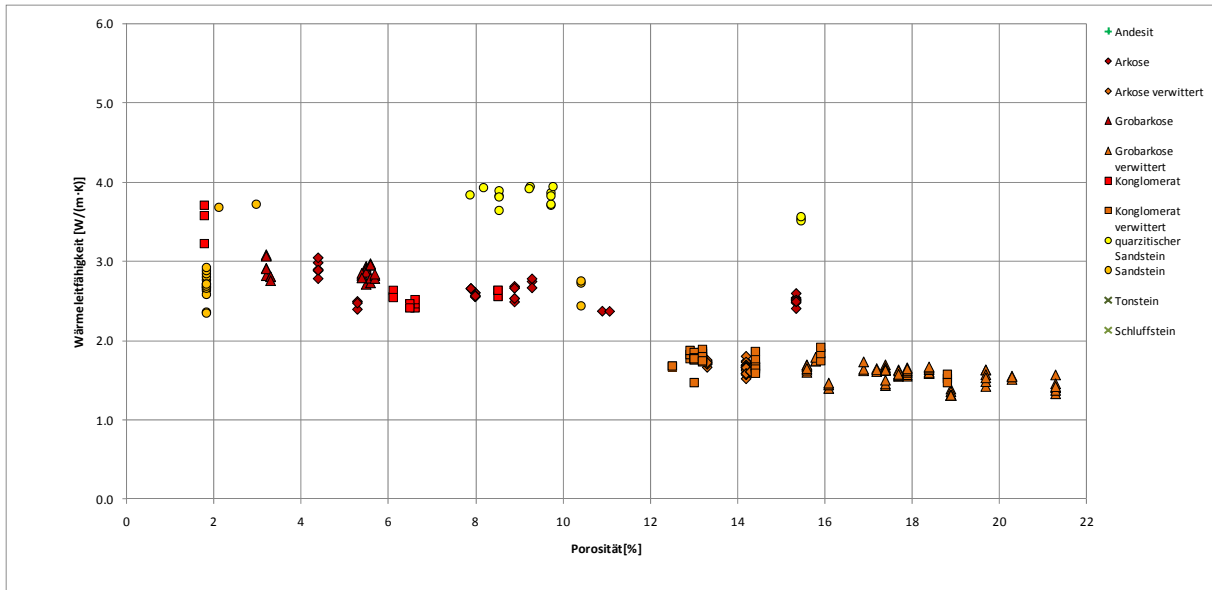
B.1.2.14 Phyllit



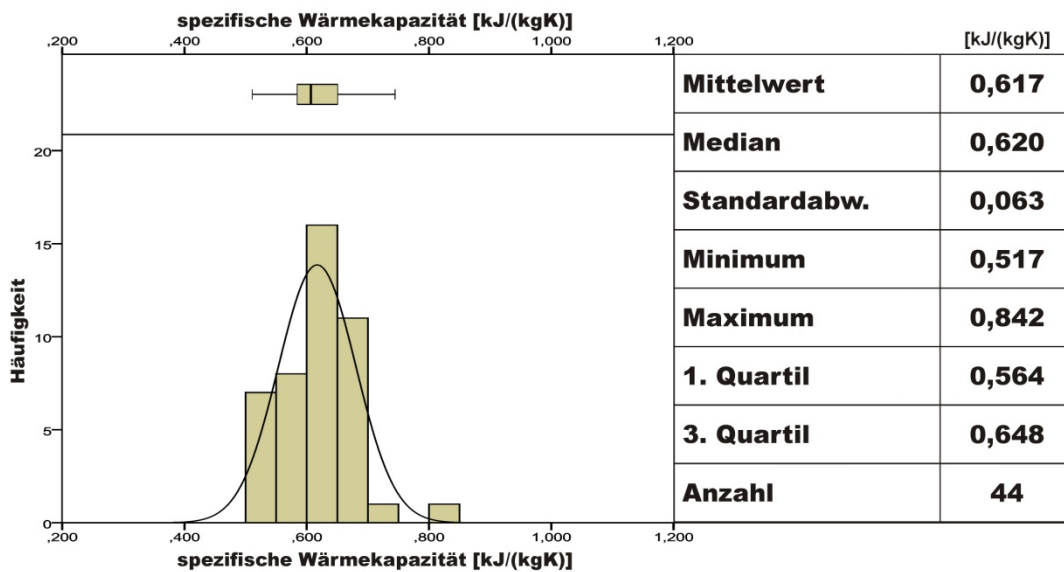
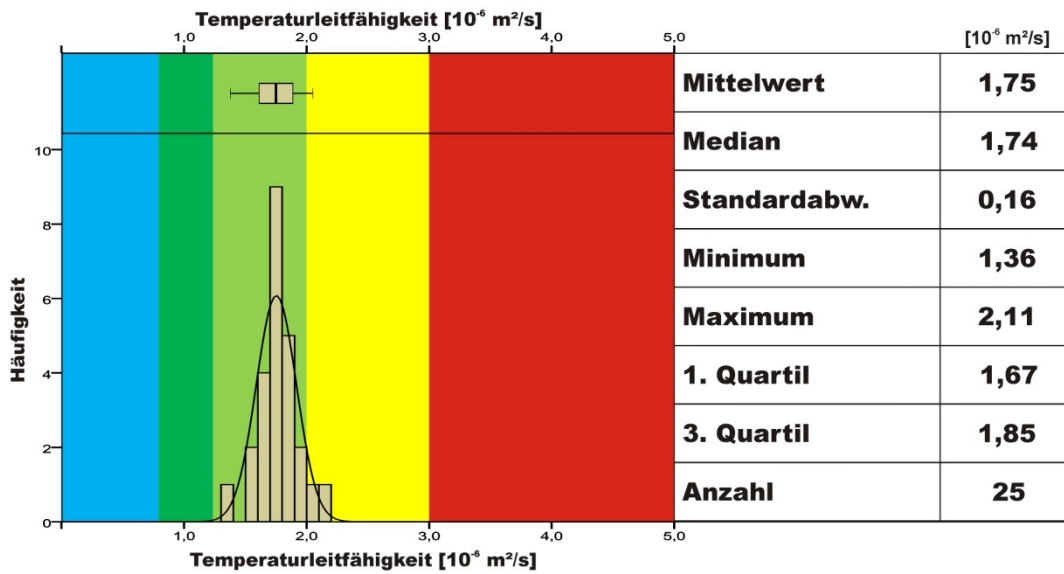
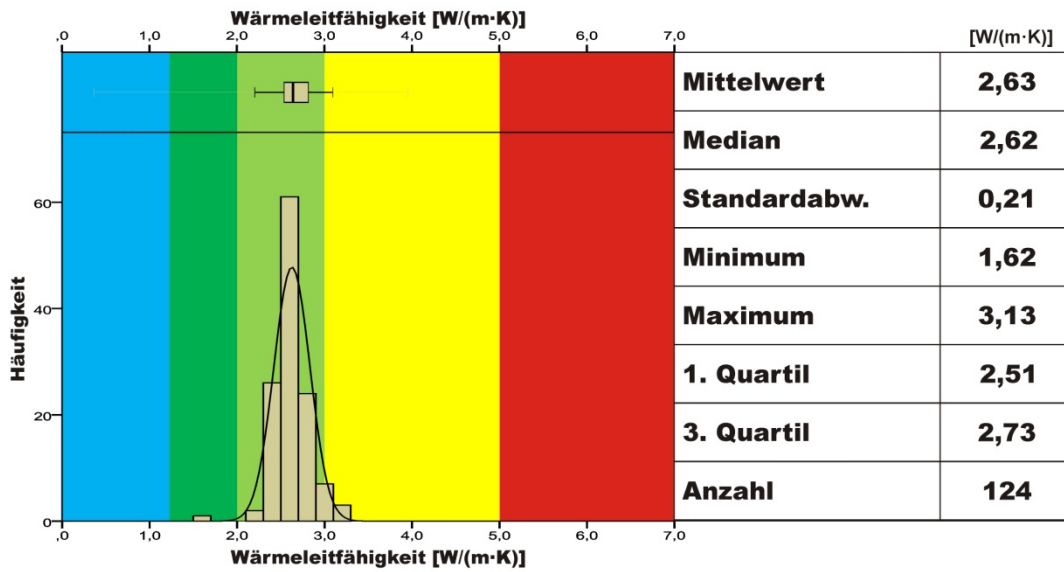
B.1.3a Rotliegend (Eigene Messungen)

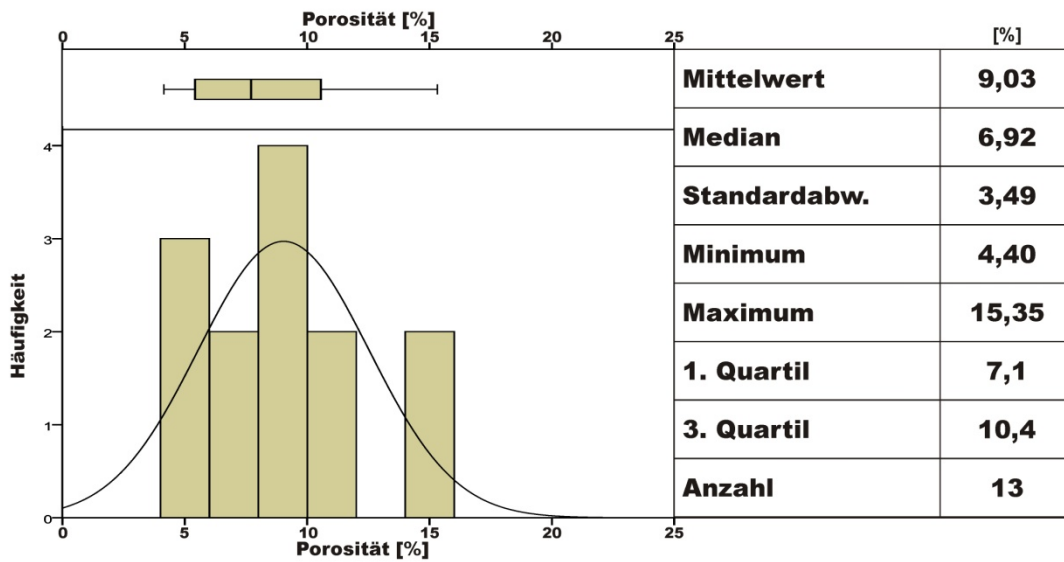
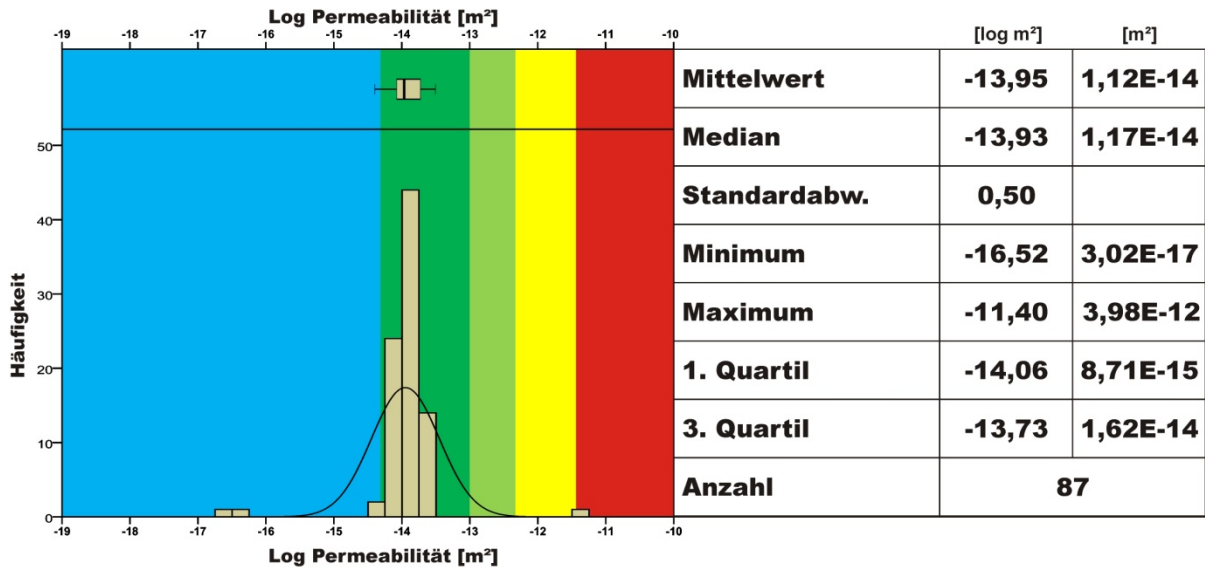




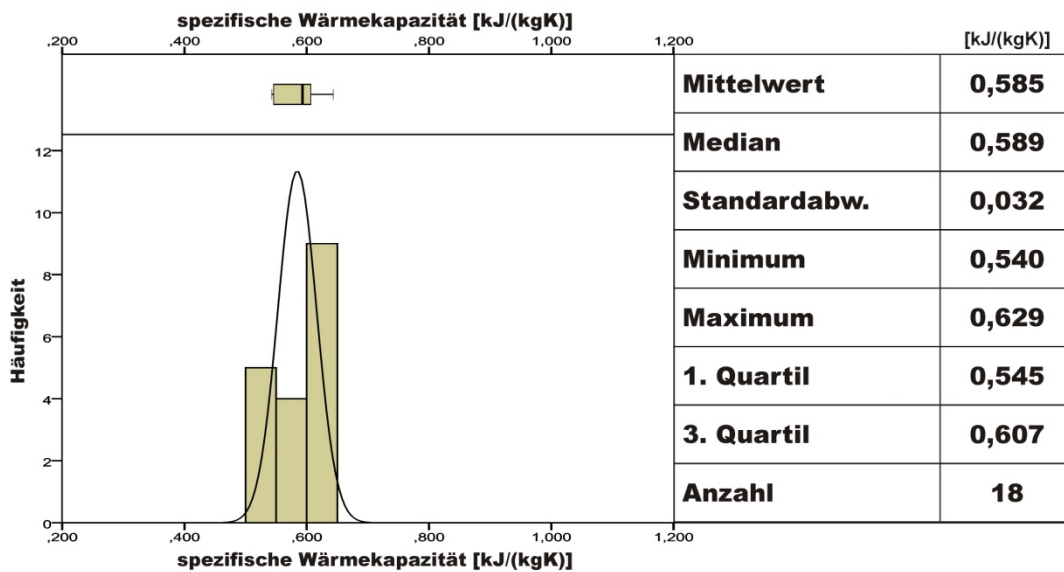
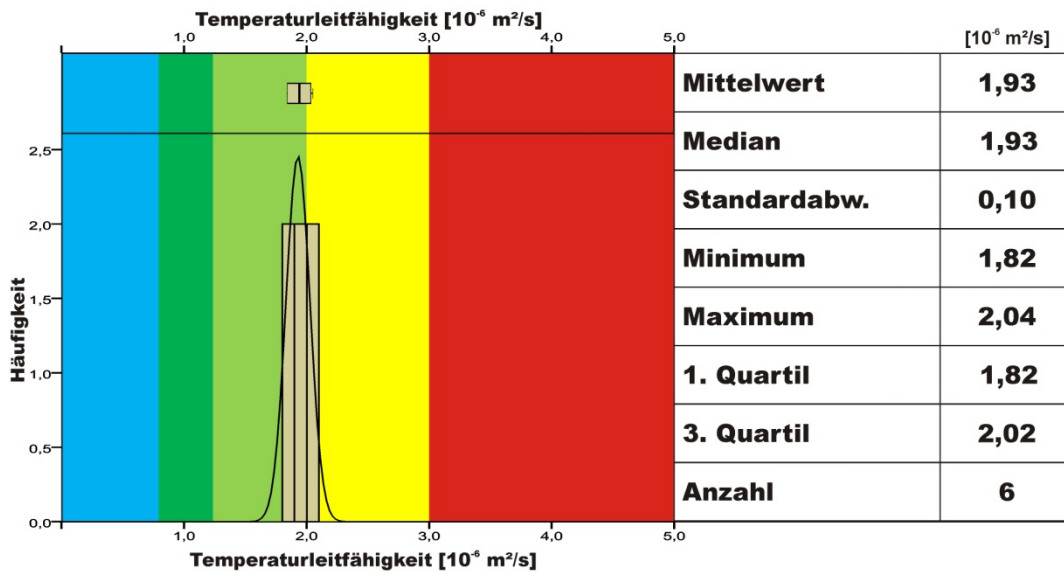
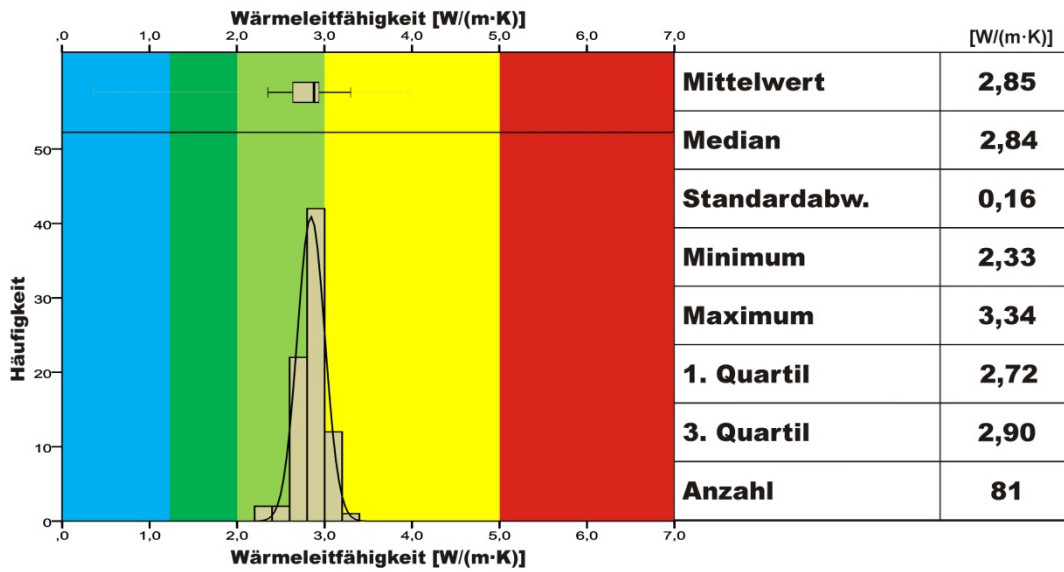


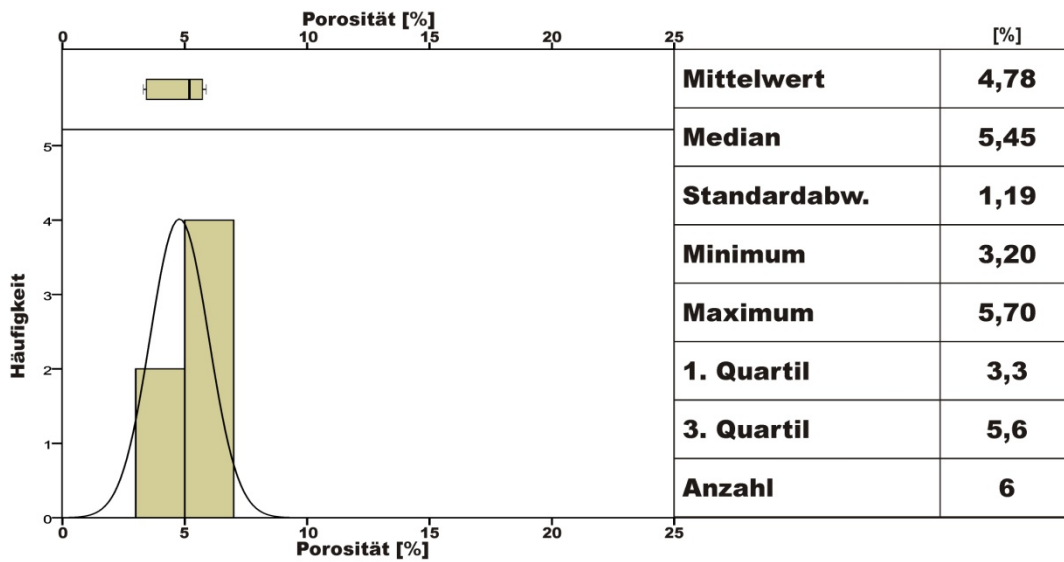
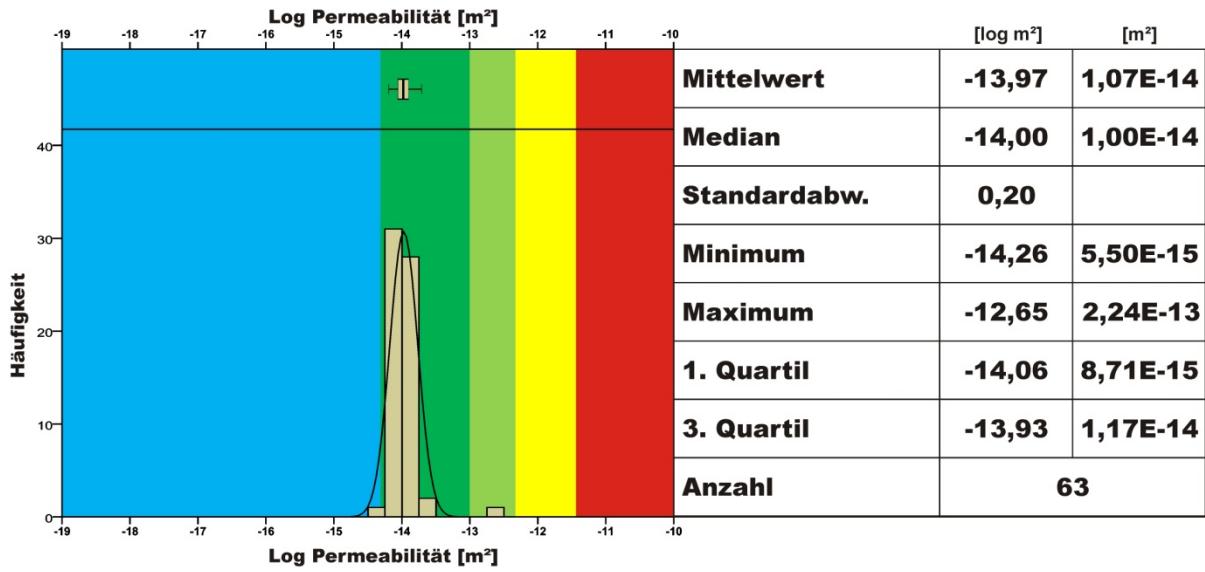
B.1.3a.1 Arkose



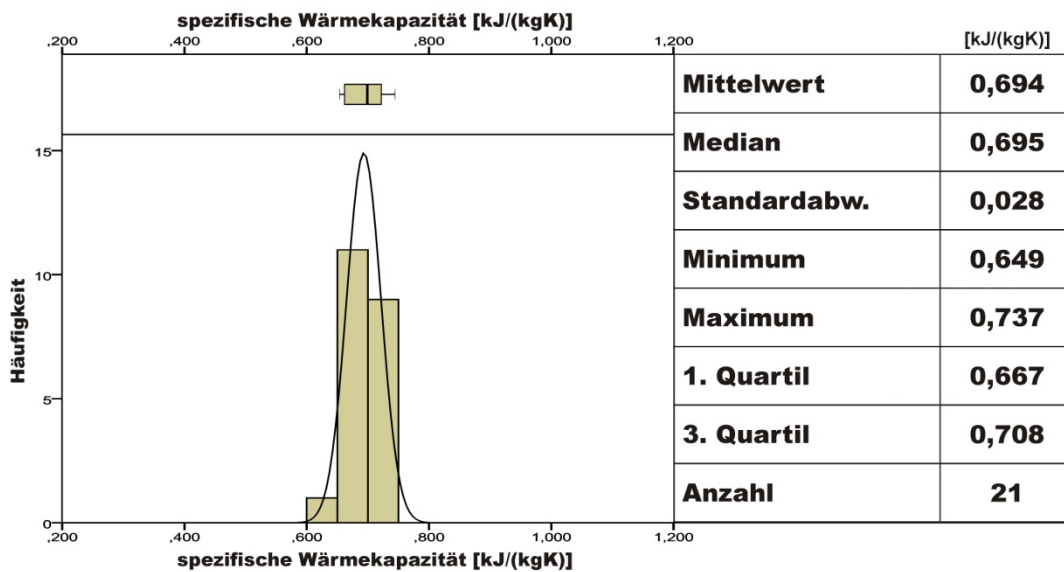
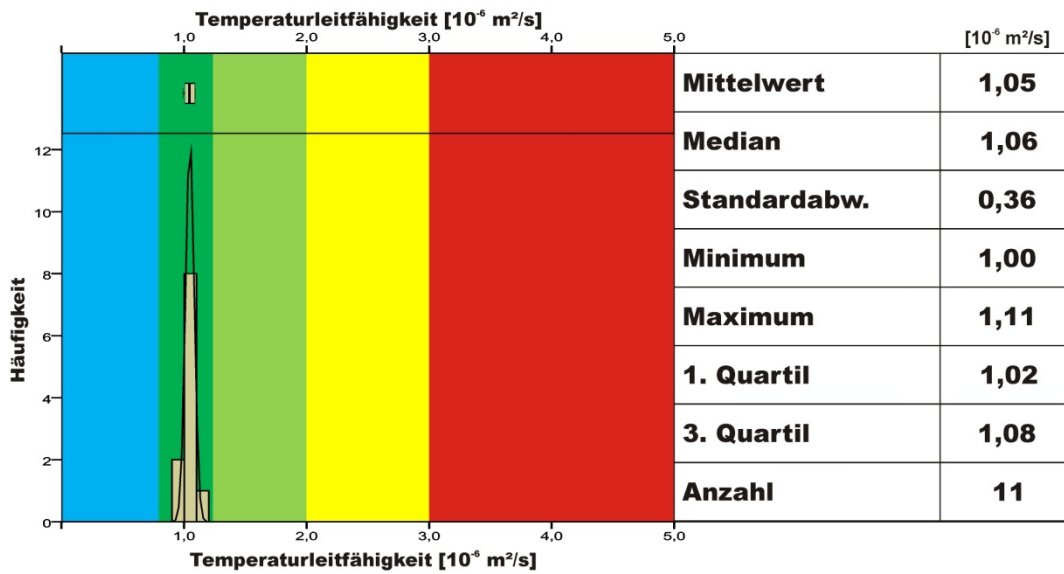
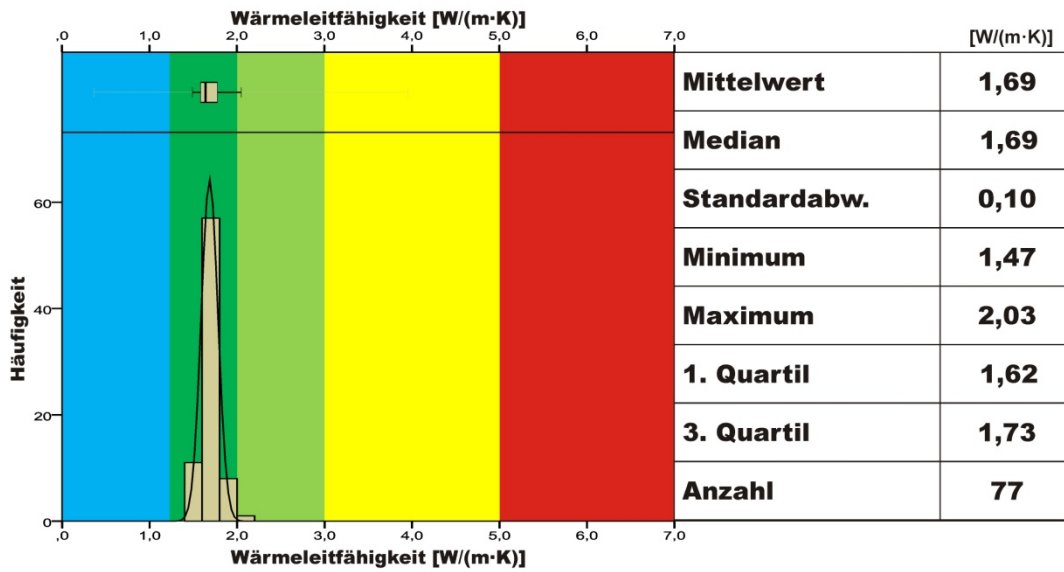


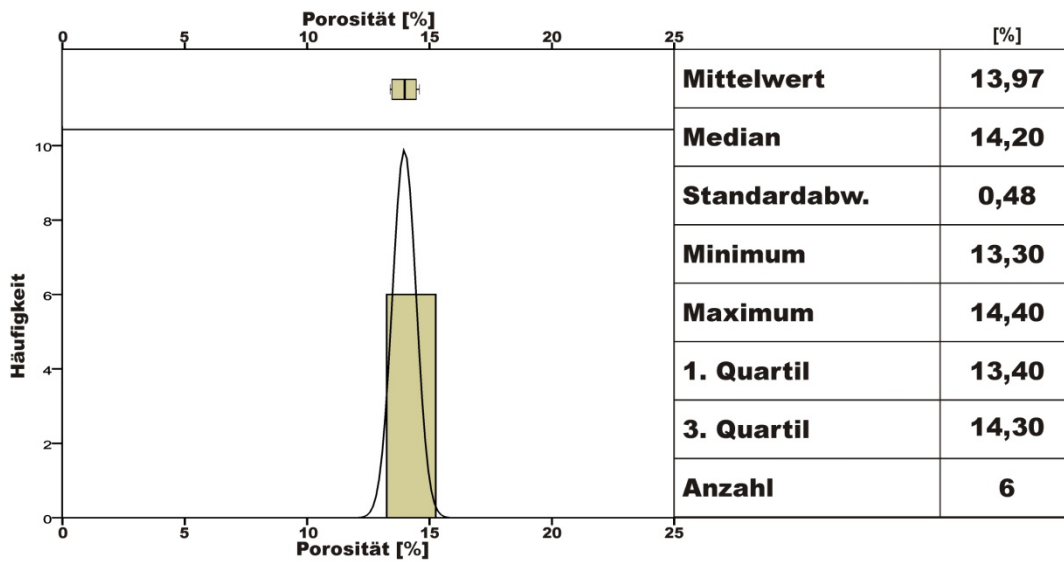
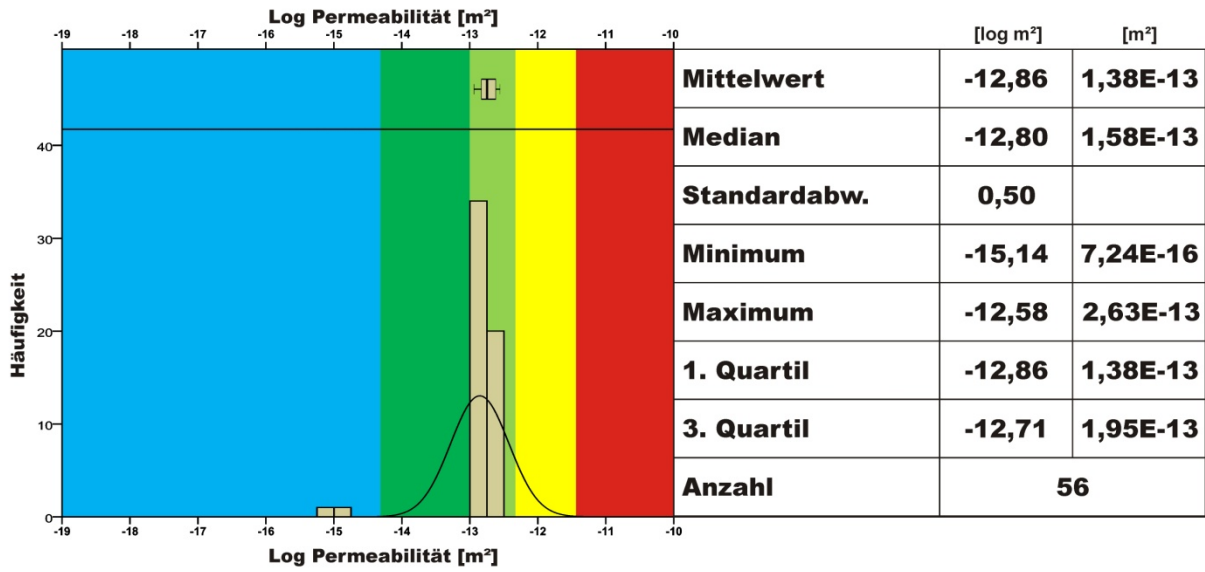
B.1.3a.2 Grobarkose



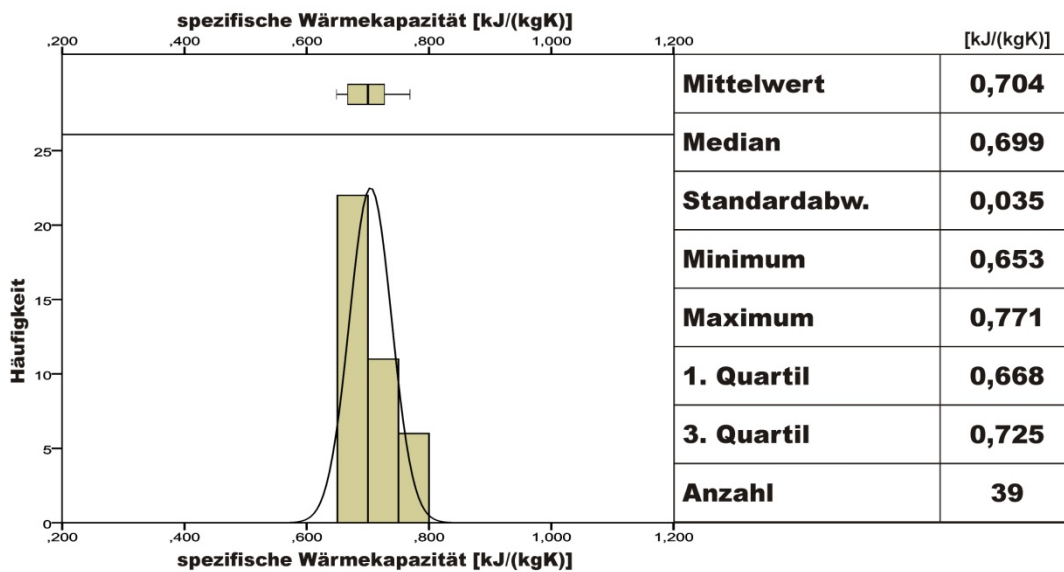
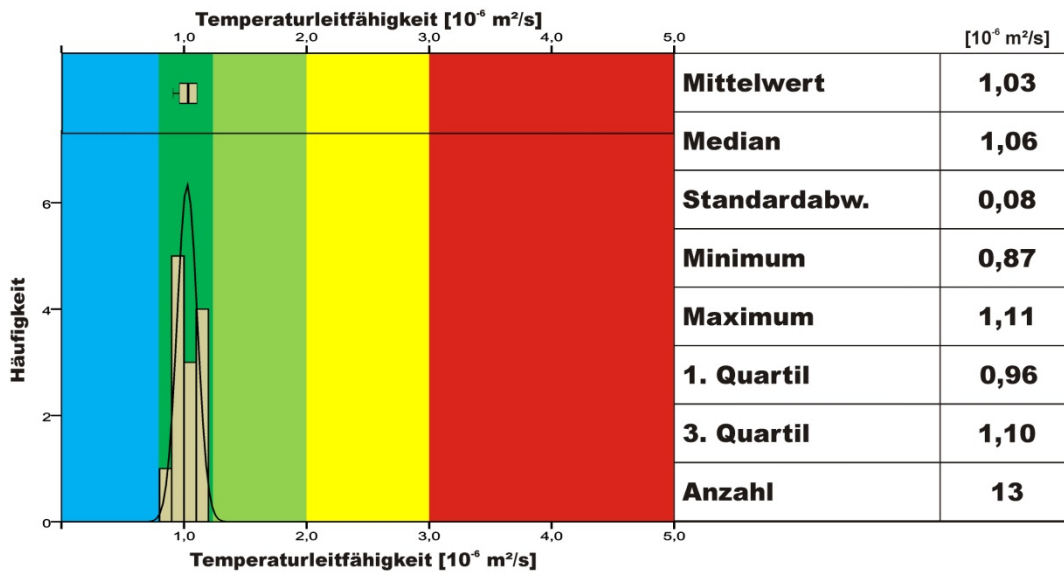
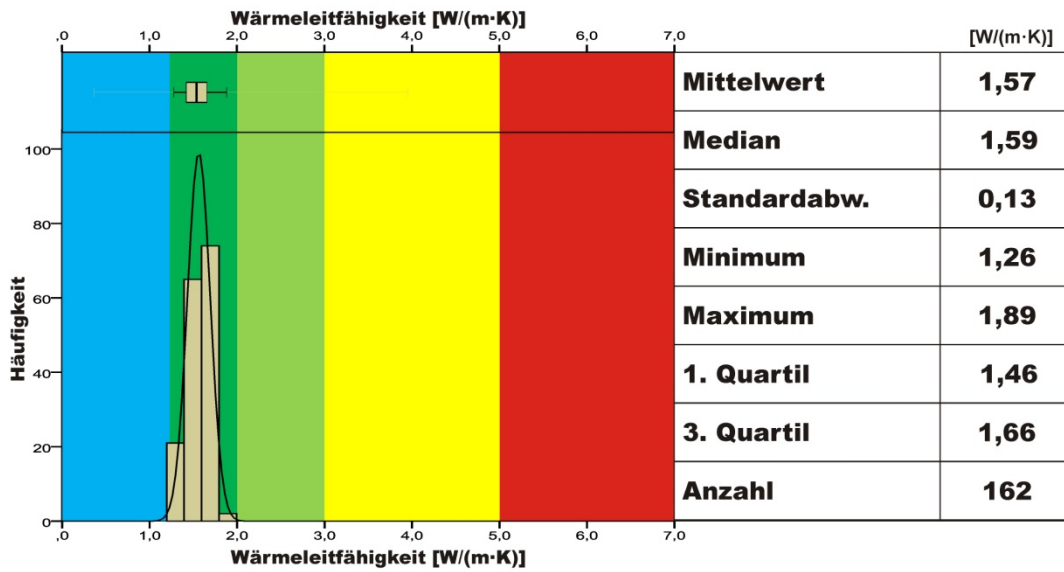


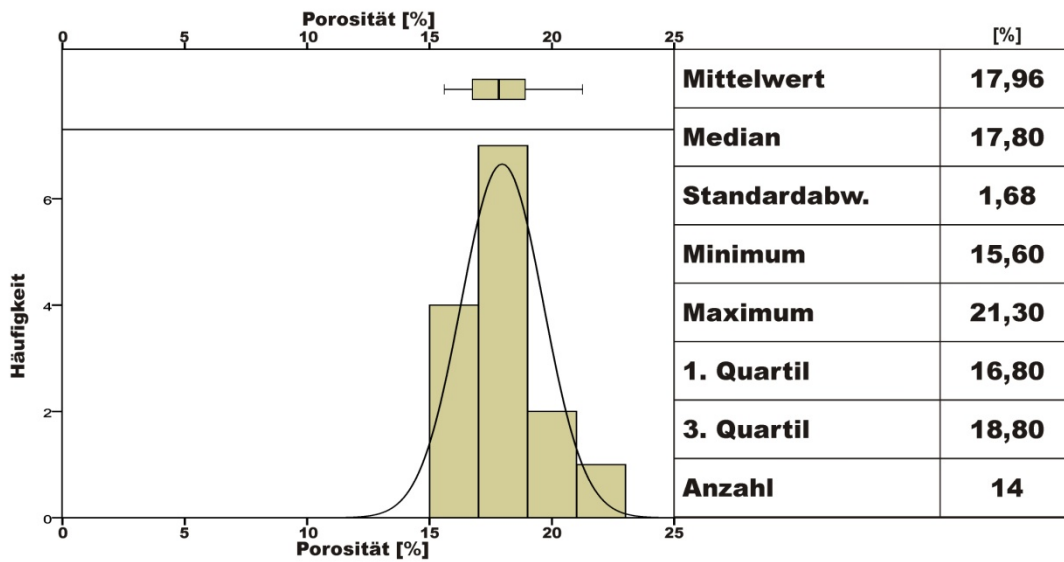
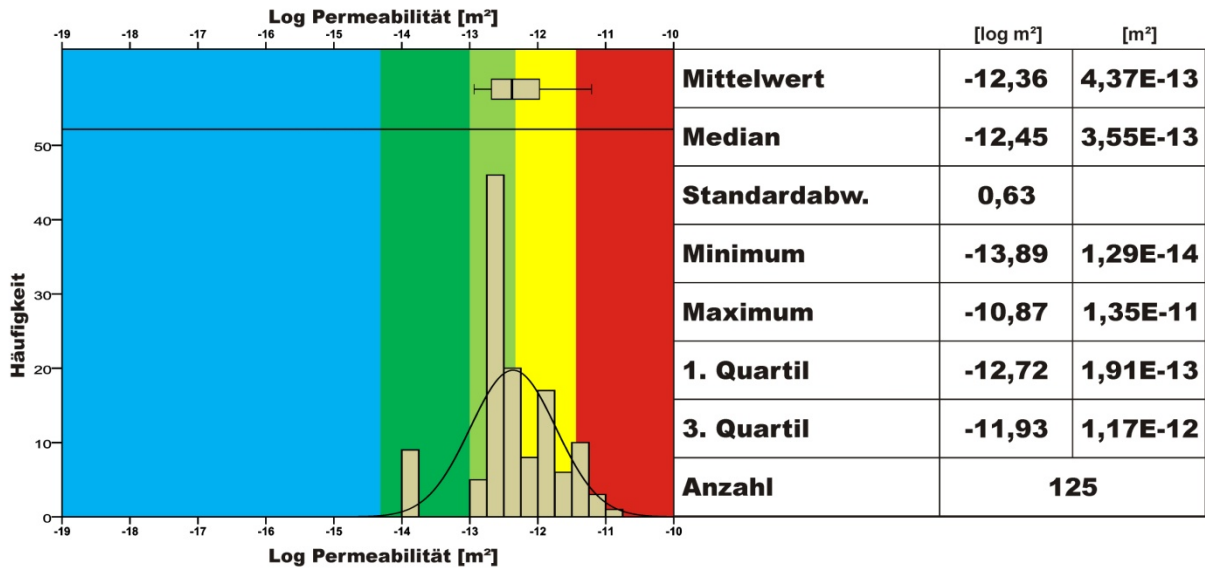
B.1.3a.3 Arkose, verwittert



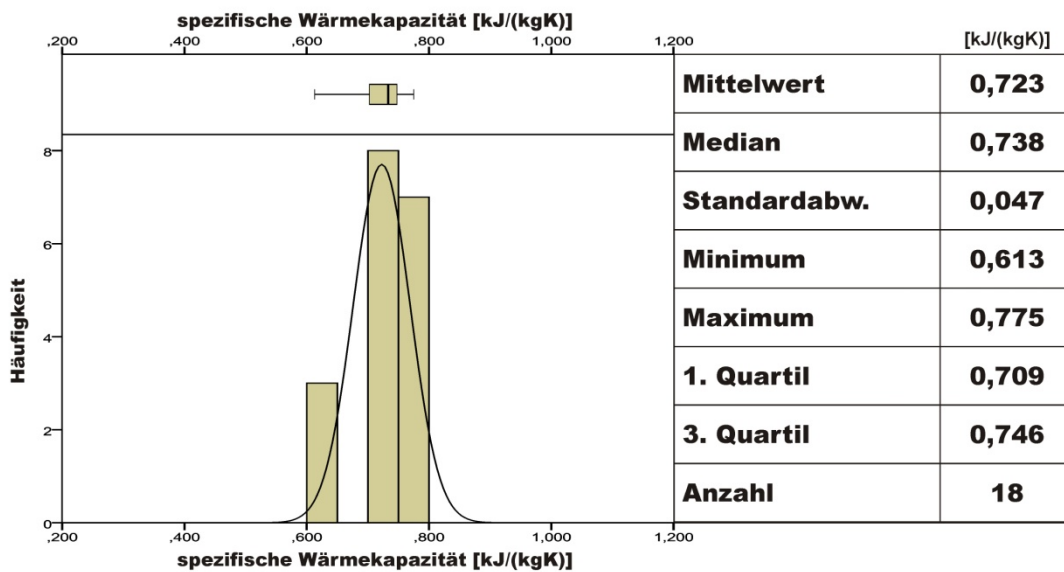
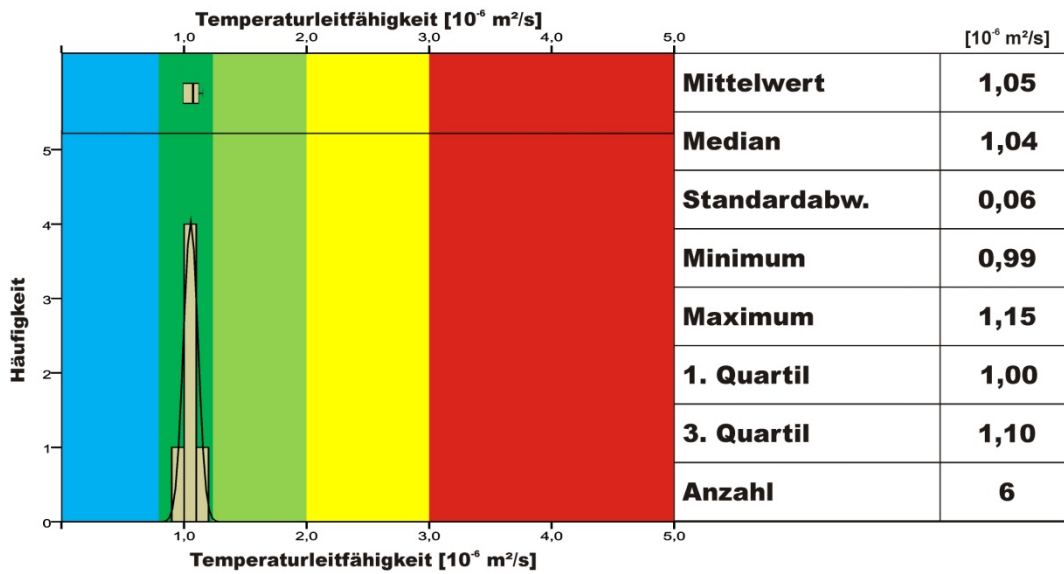
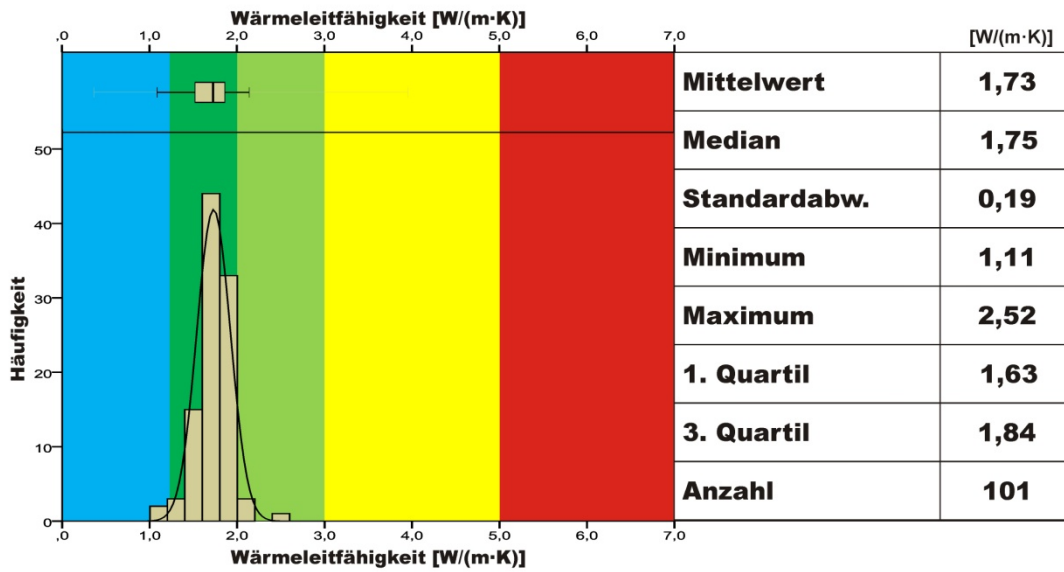


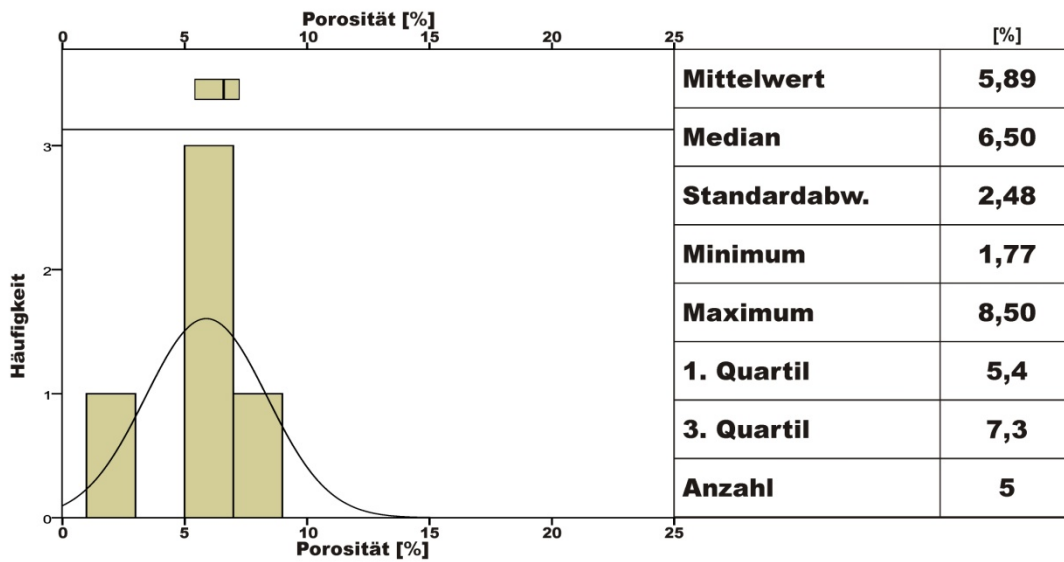
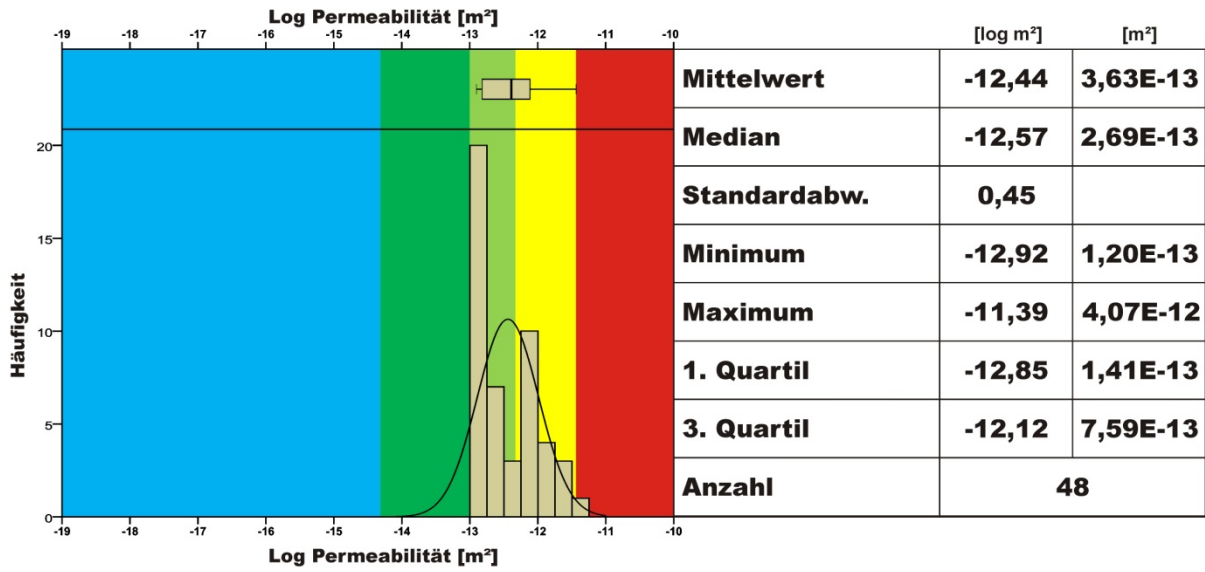
B.1.3a.4 Grobarkose, verwittert



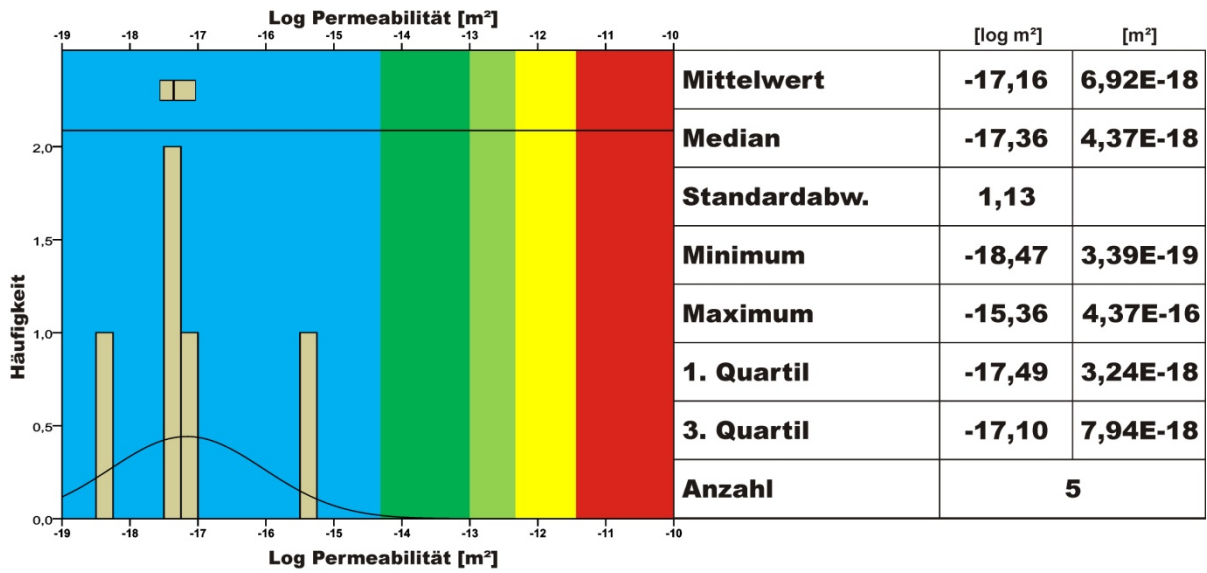
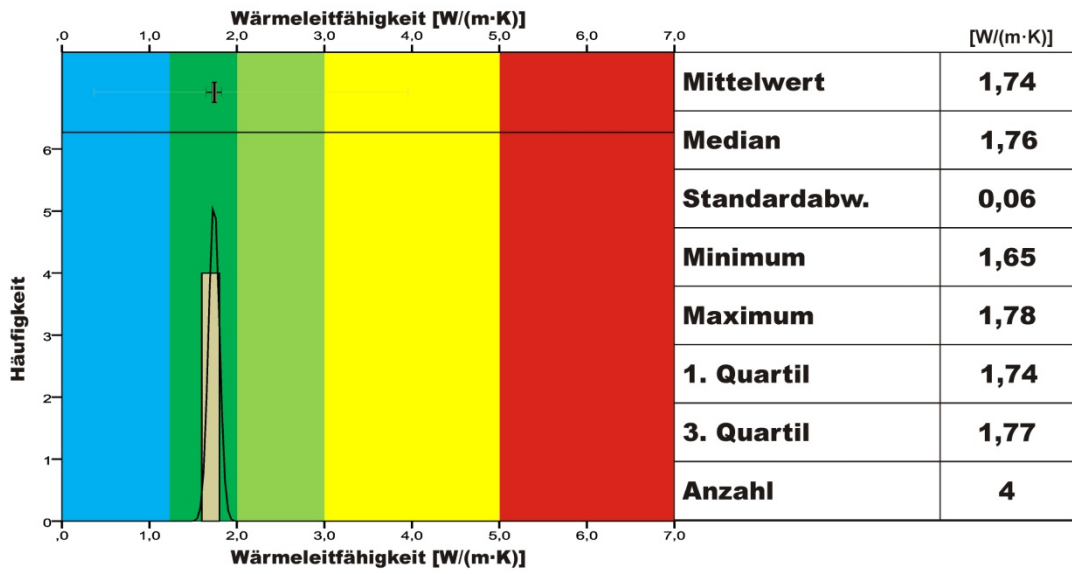


B.1.3a.5 Konglomerat, verwittert

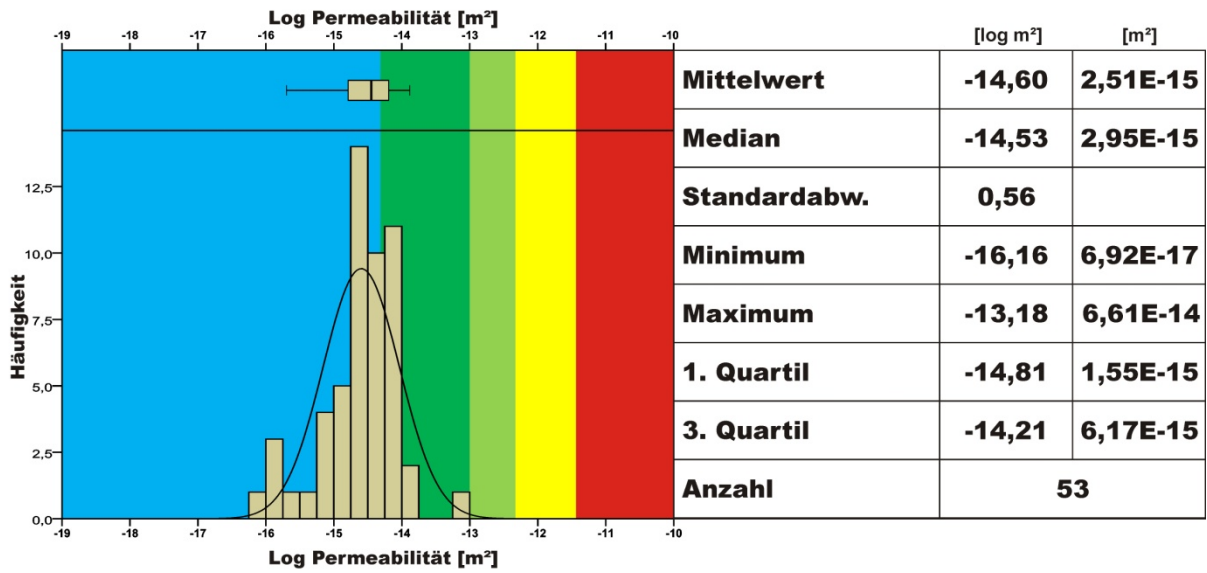
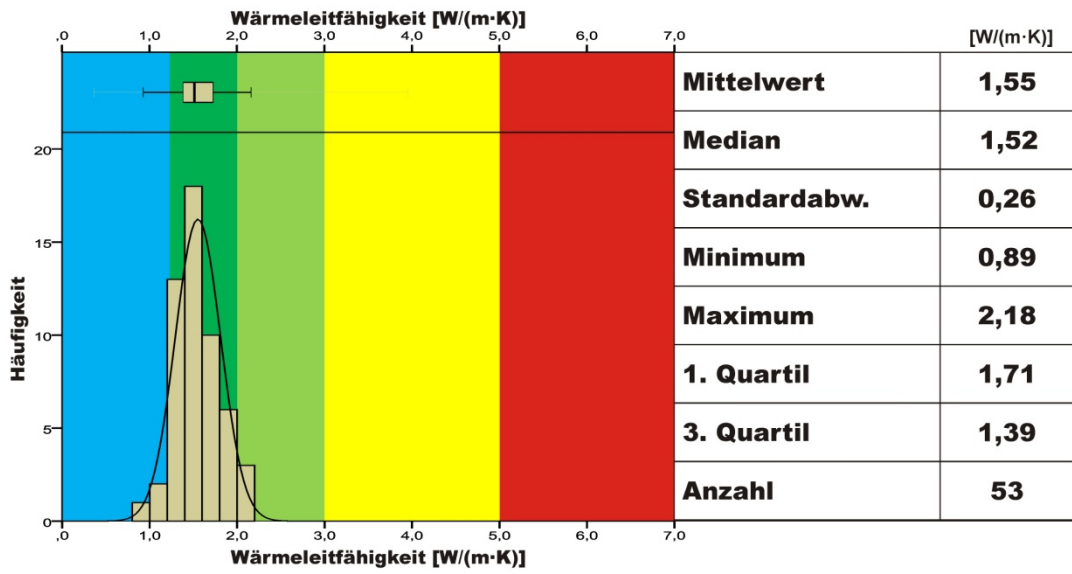




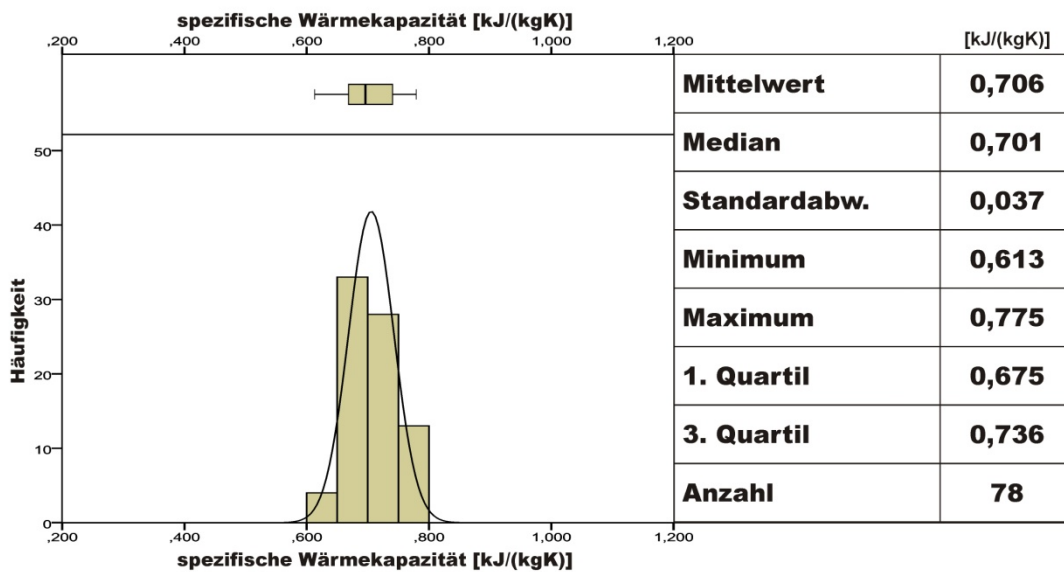
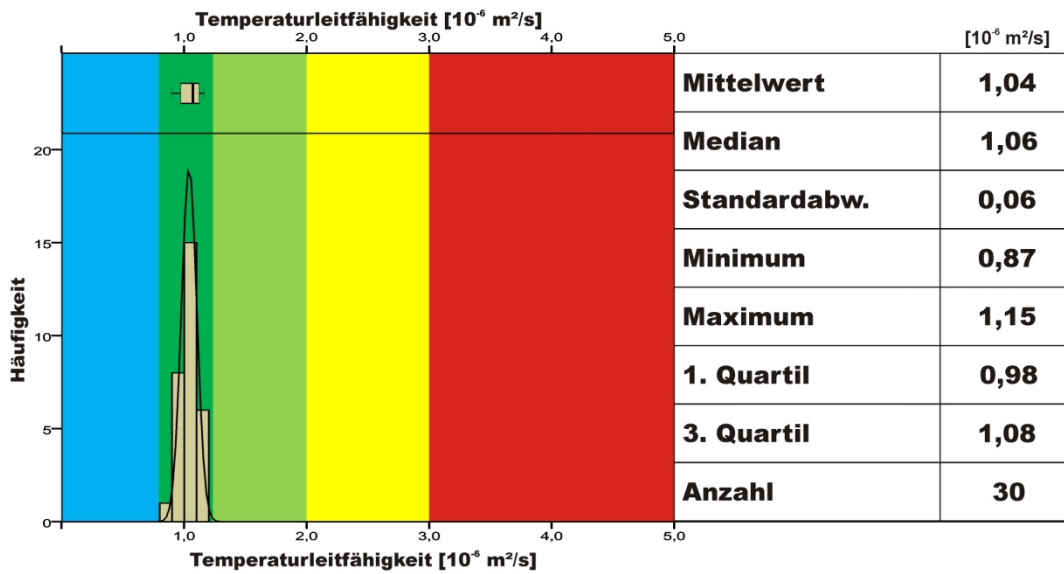
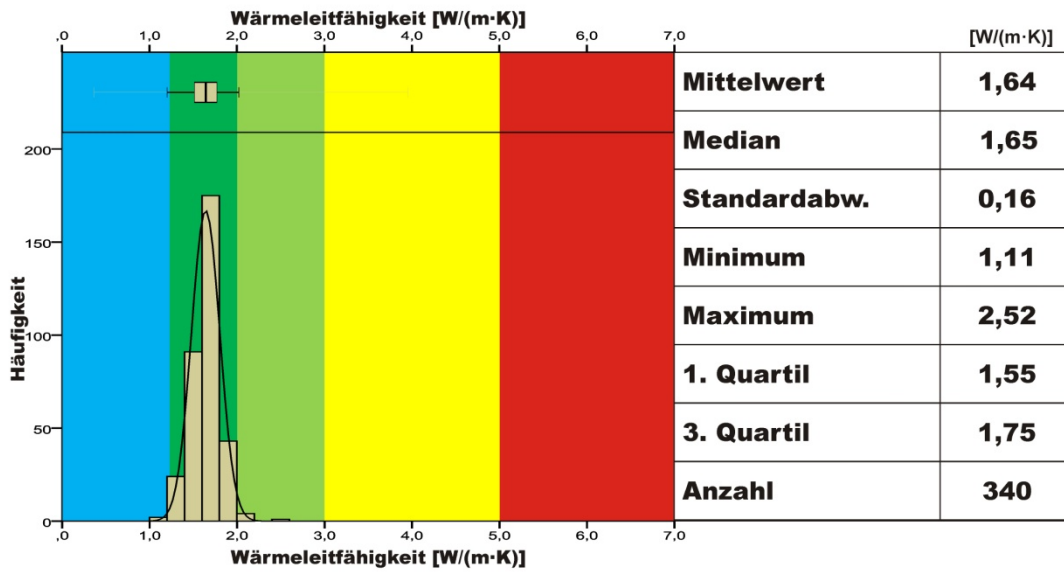
B.1.3a.6 Andesit

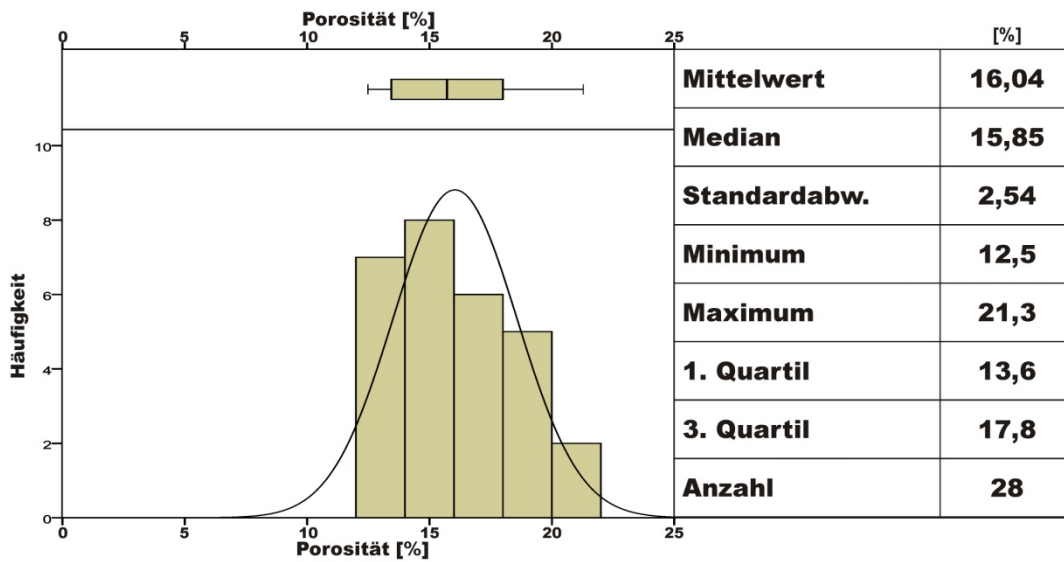
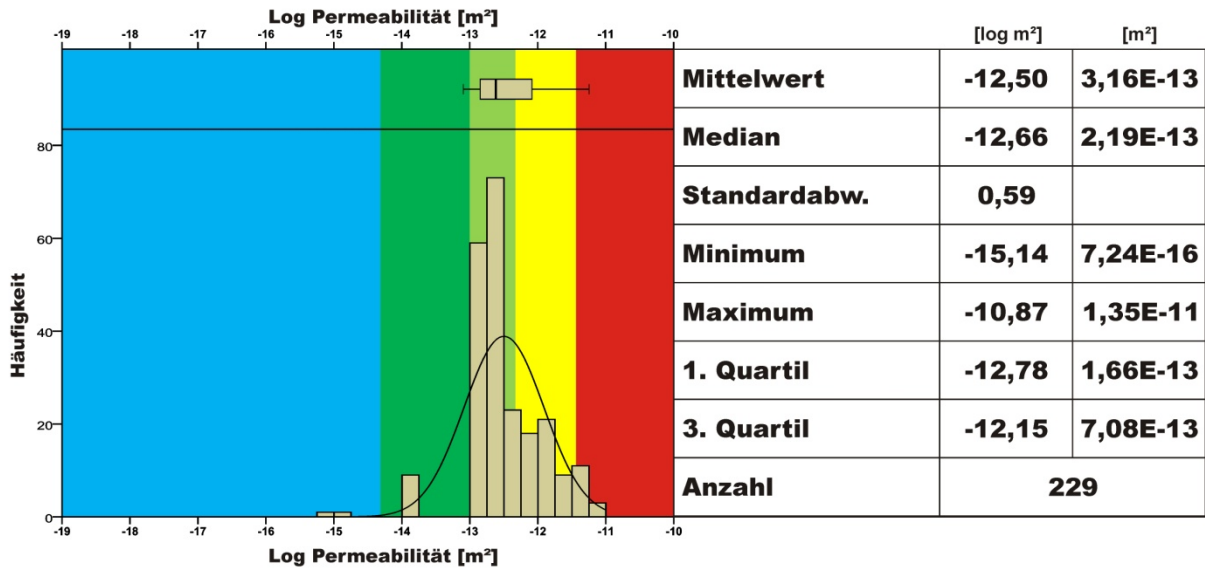


B.1.3a.7 Pelit

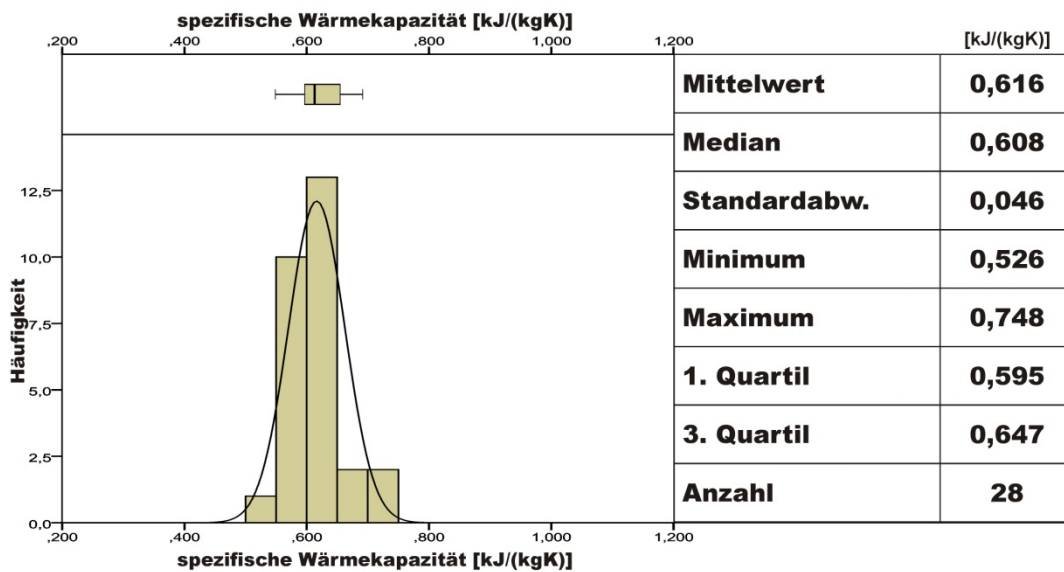
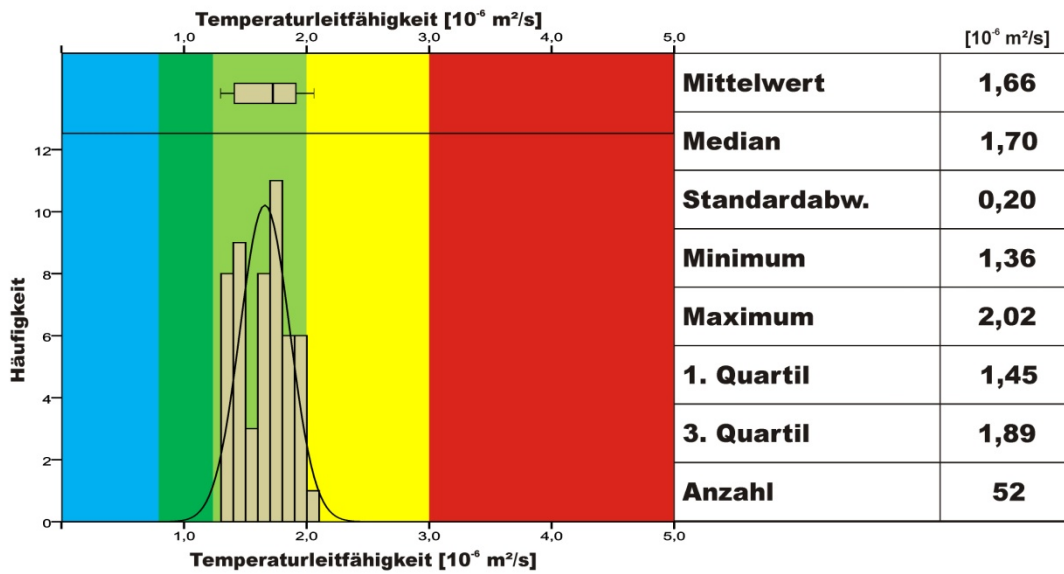
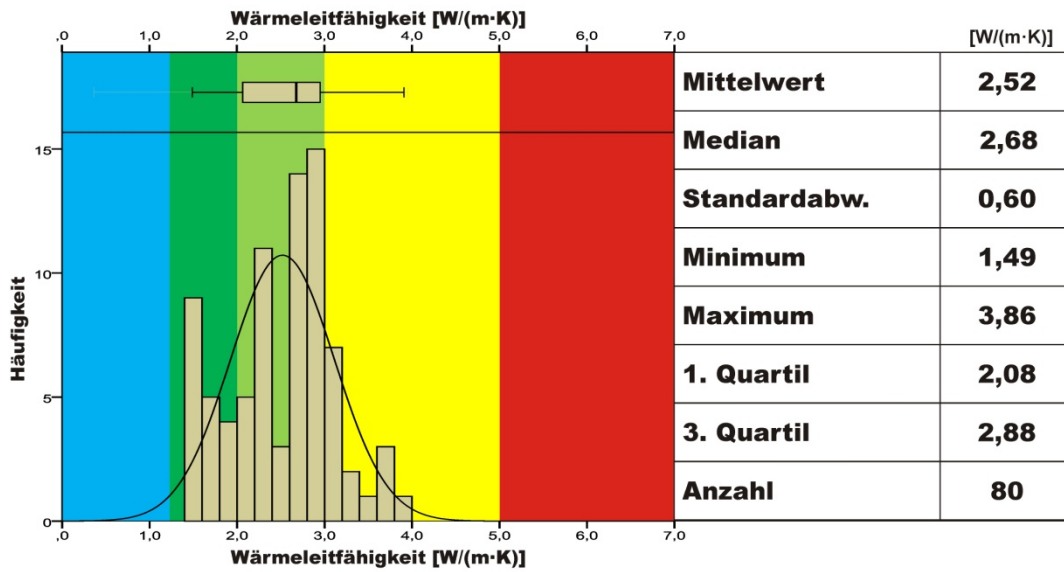


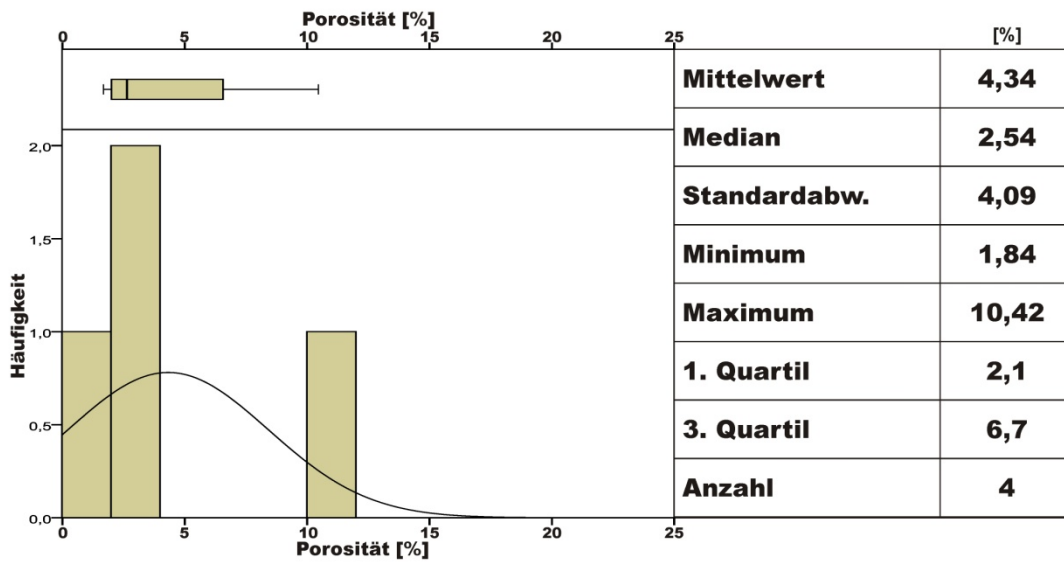
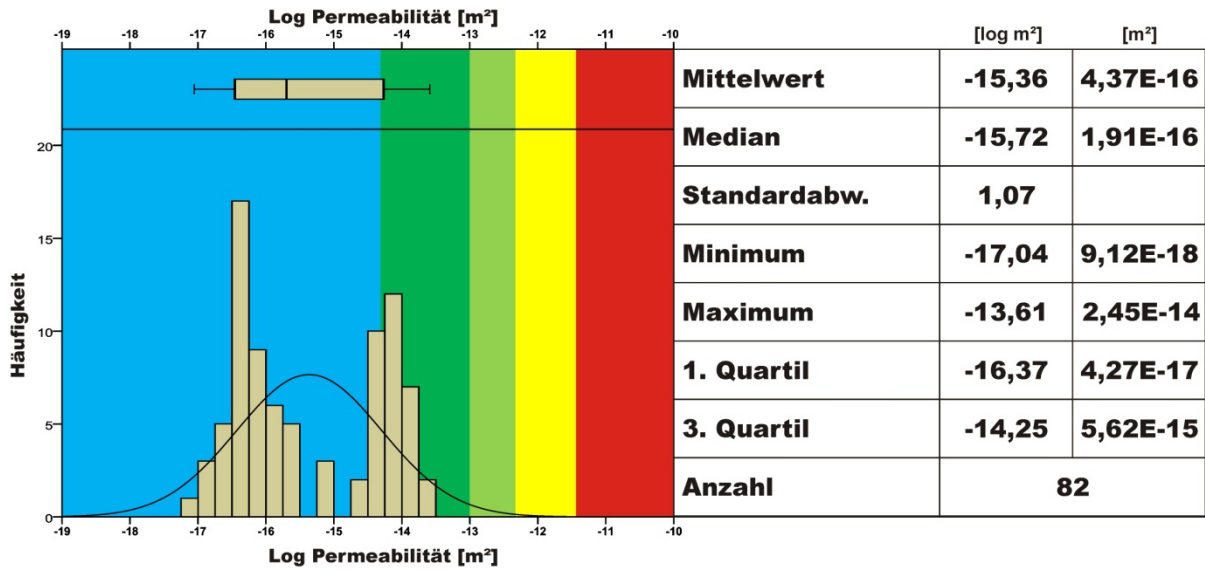
B.1.3a.8 Verwittert



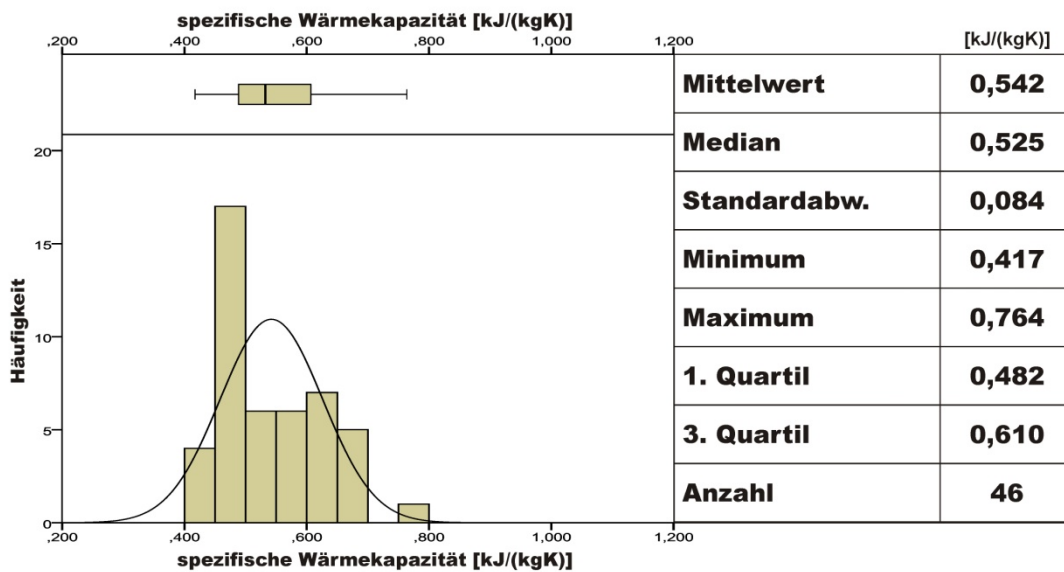
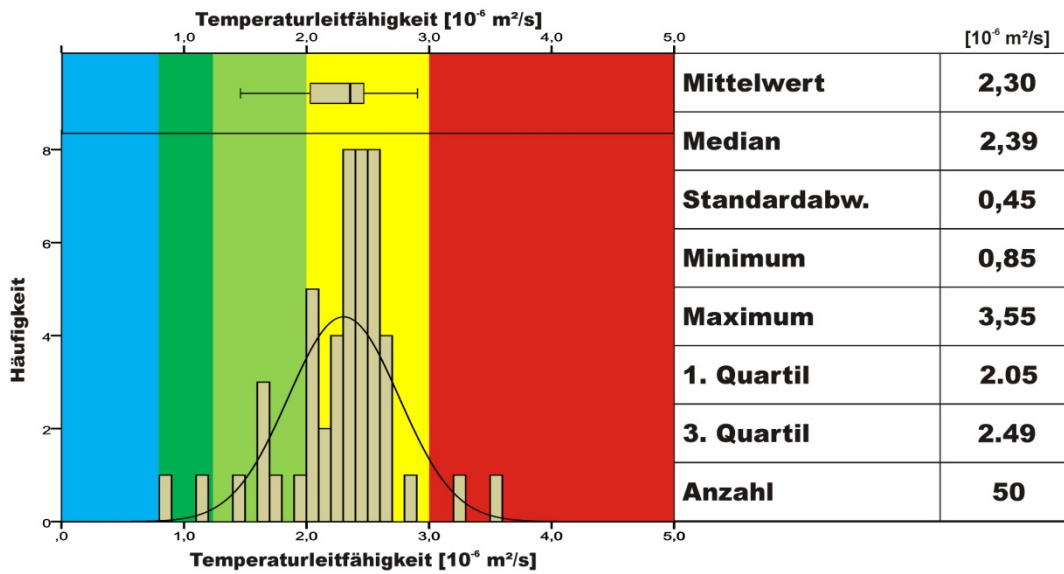
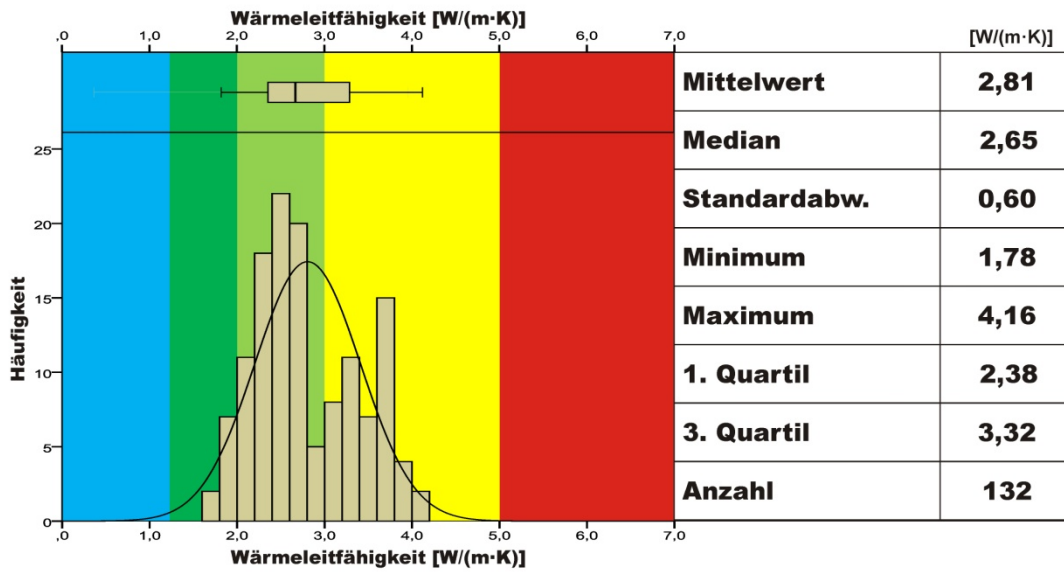


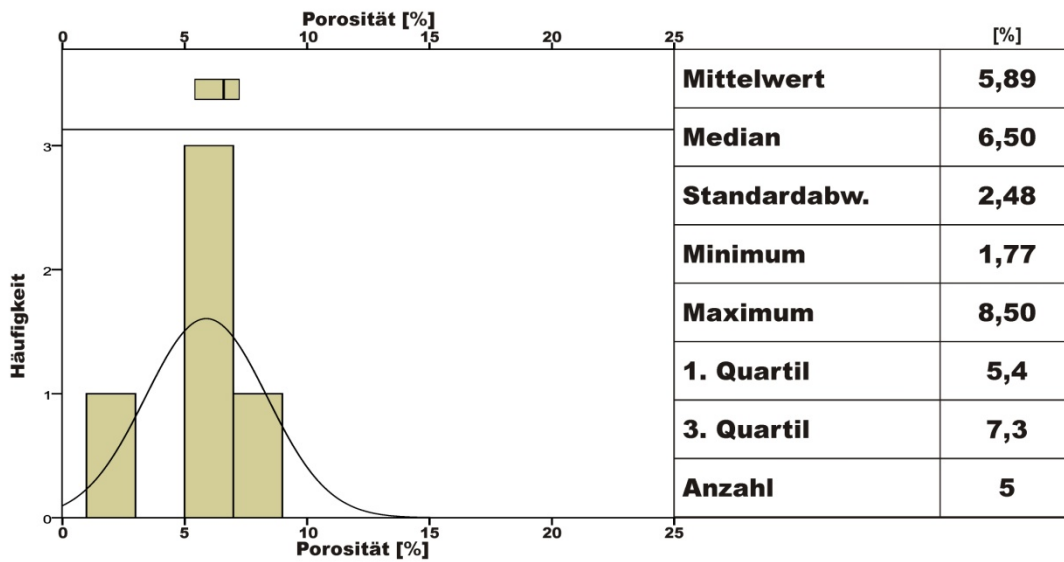
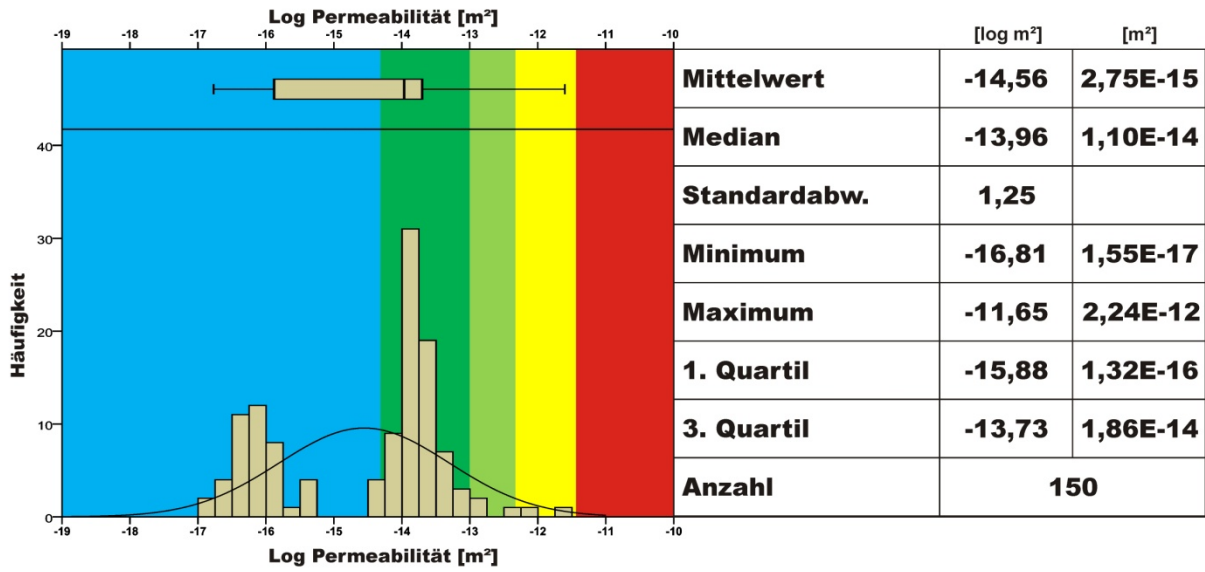
B.1.3a.9 Sandstein



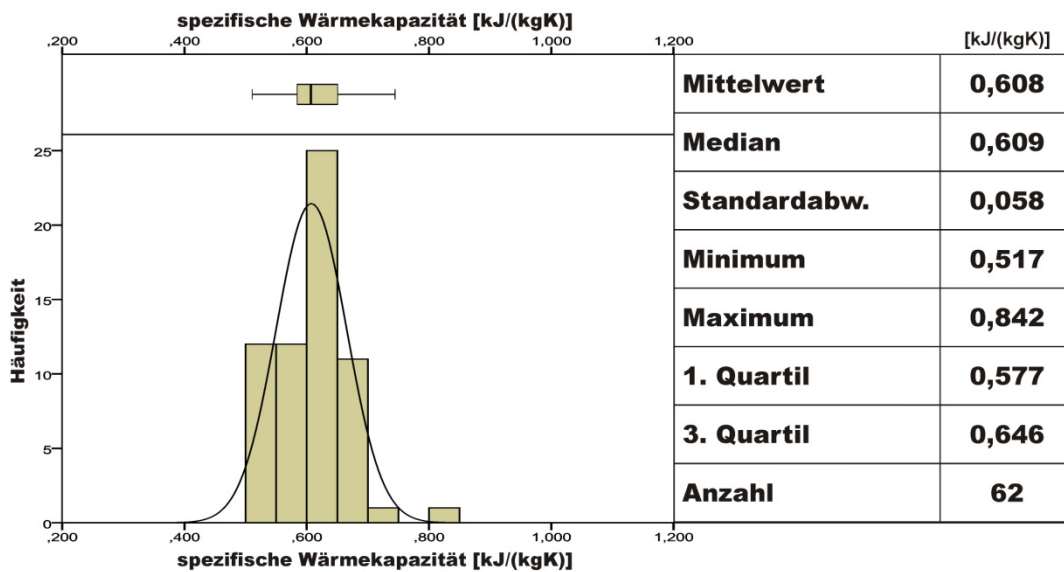
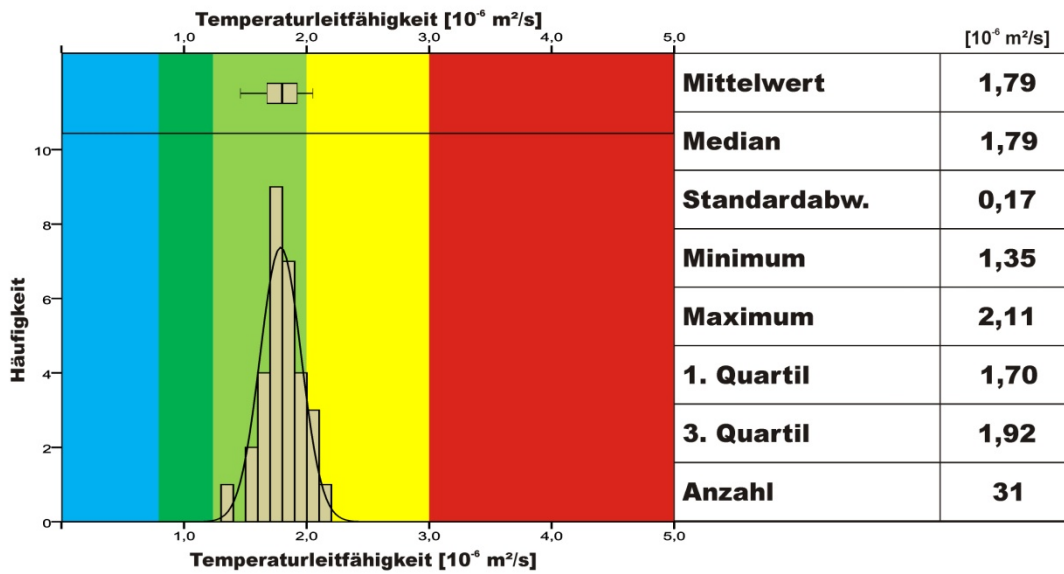
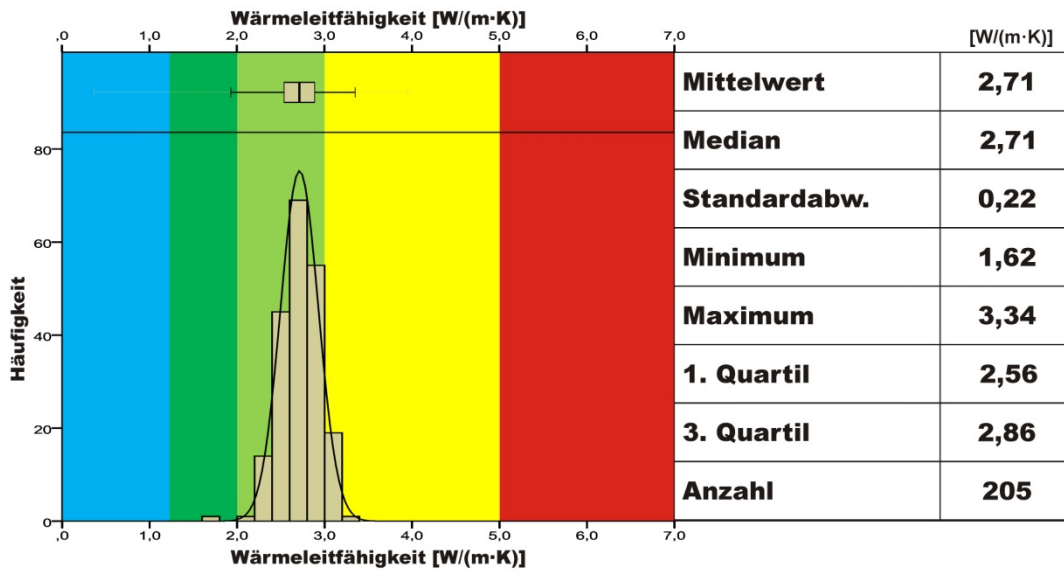


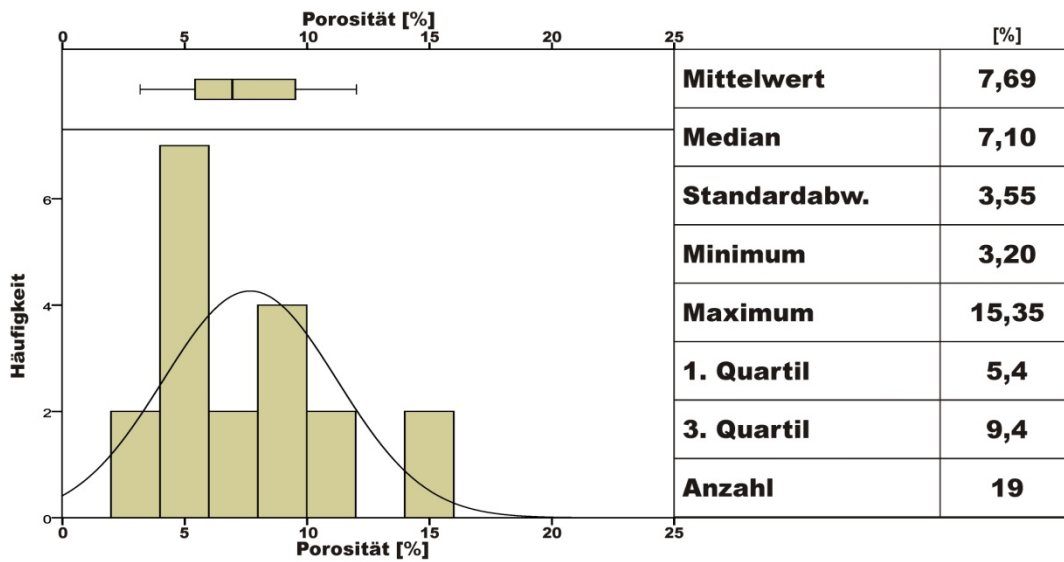
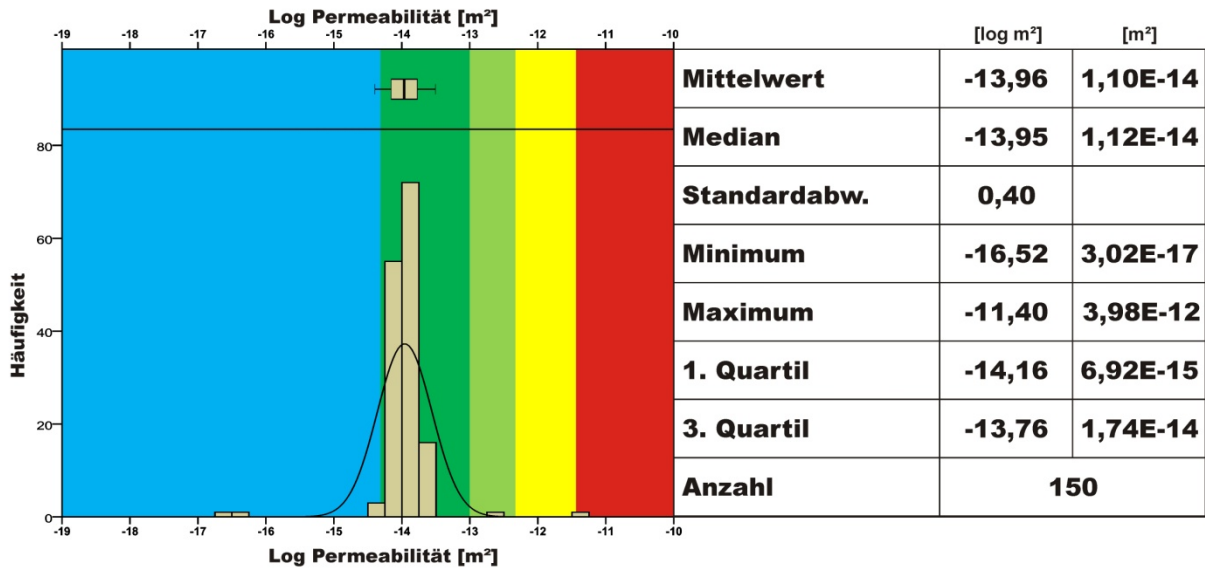
B.1.3a.10 Konglomerat



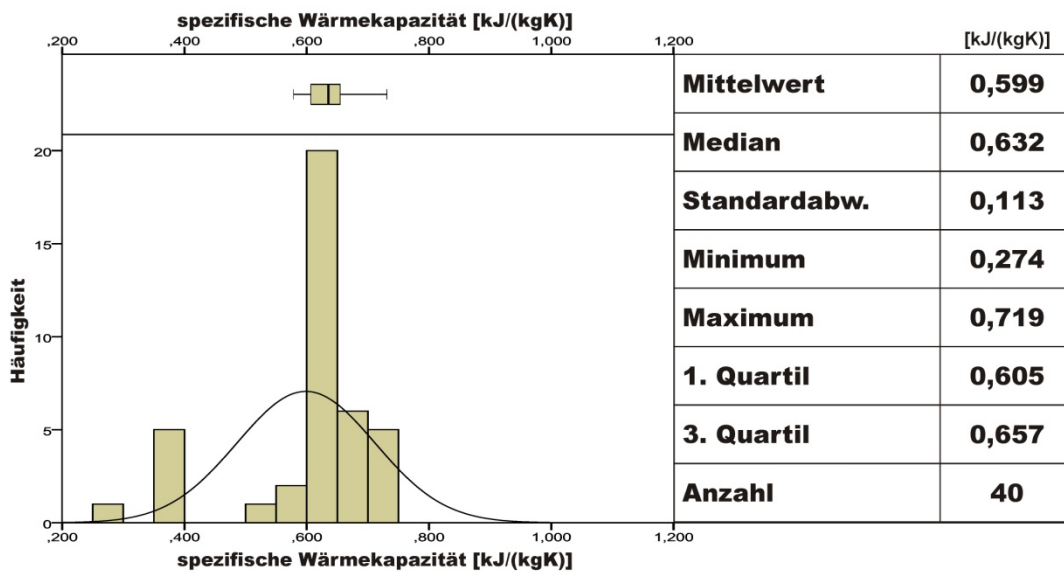
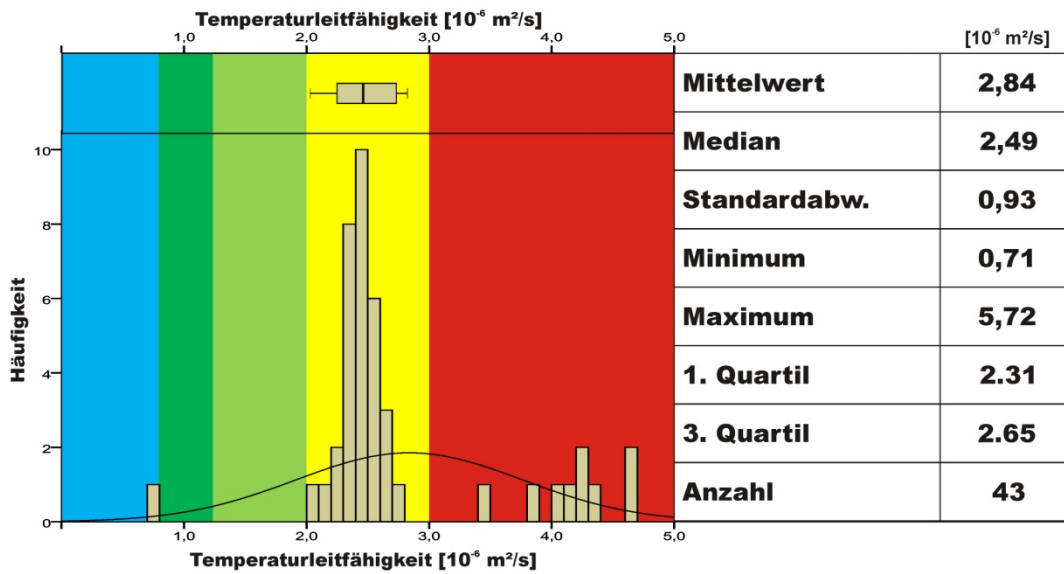
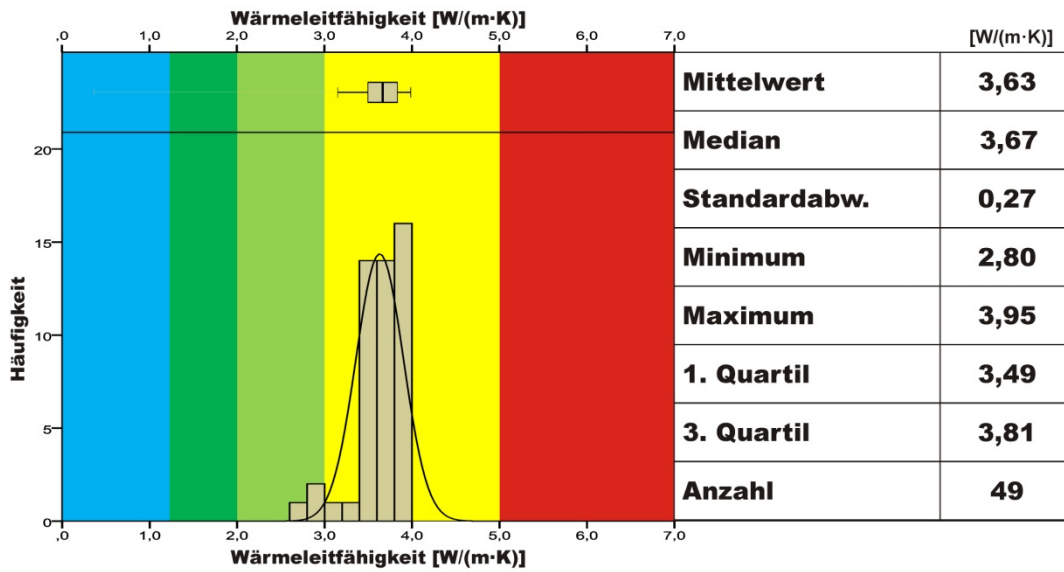


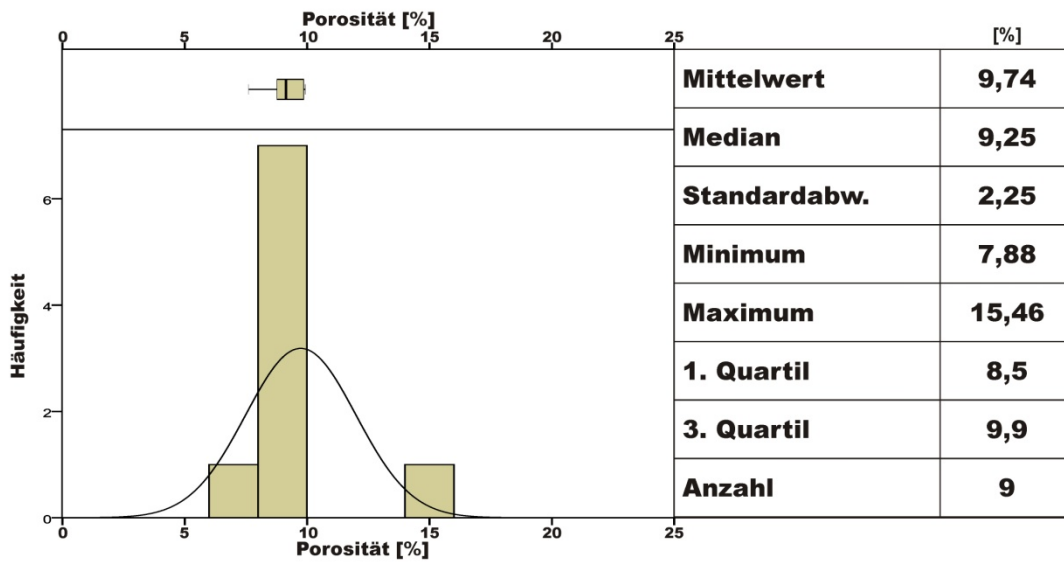
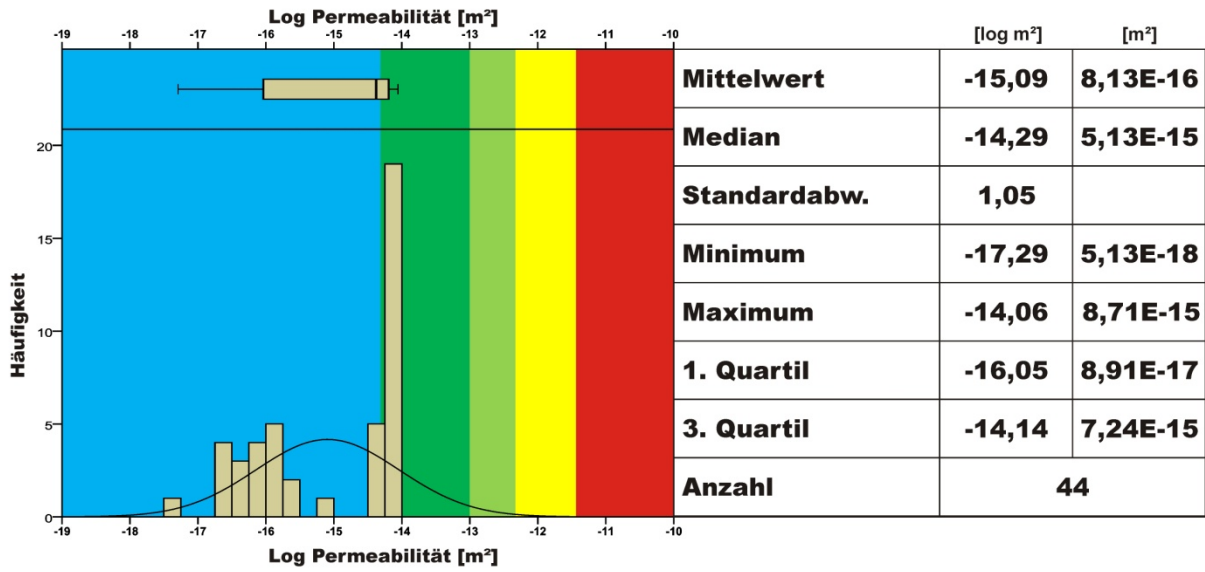
B.1.3a.11 Arkose



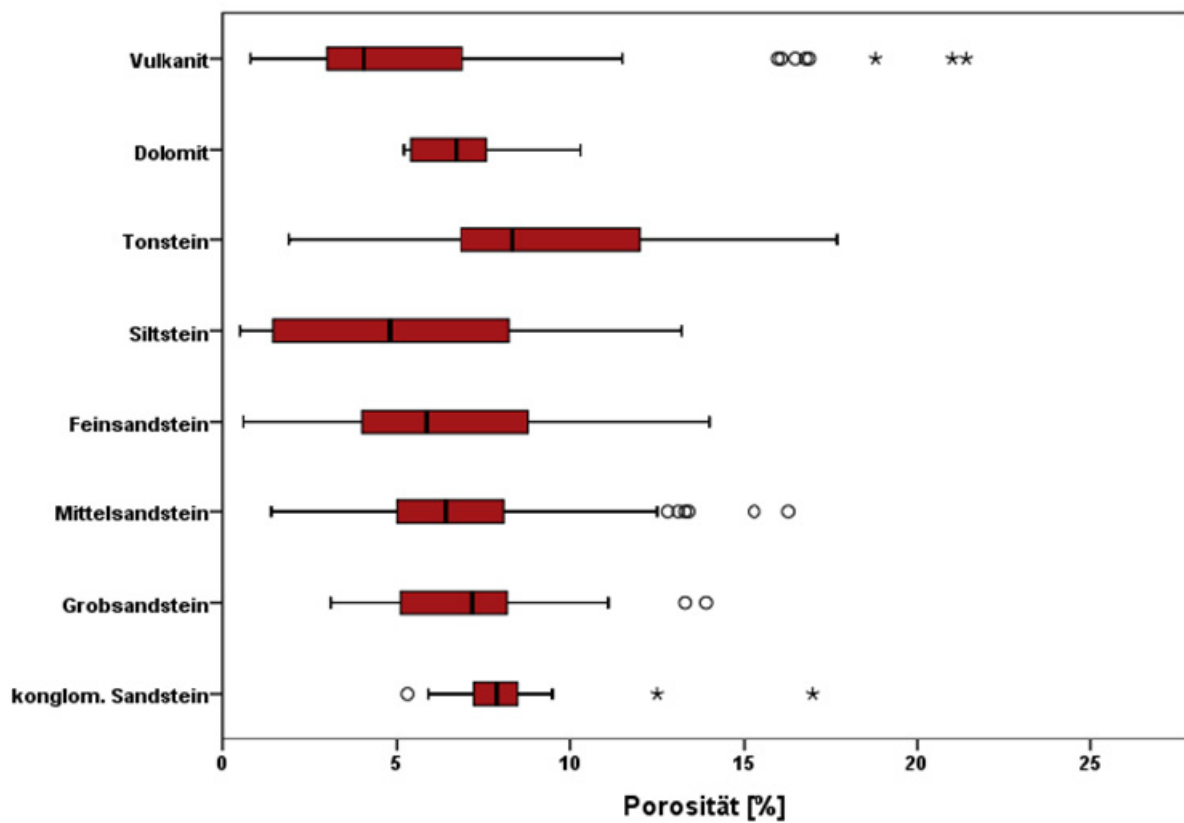
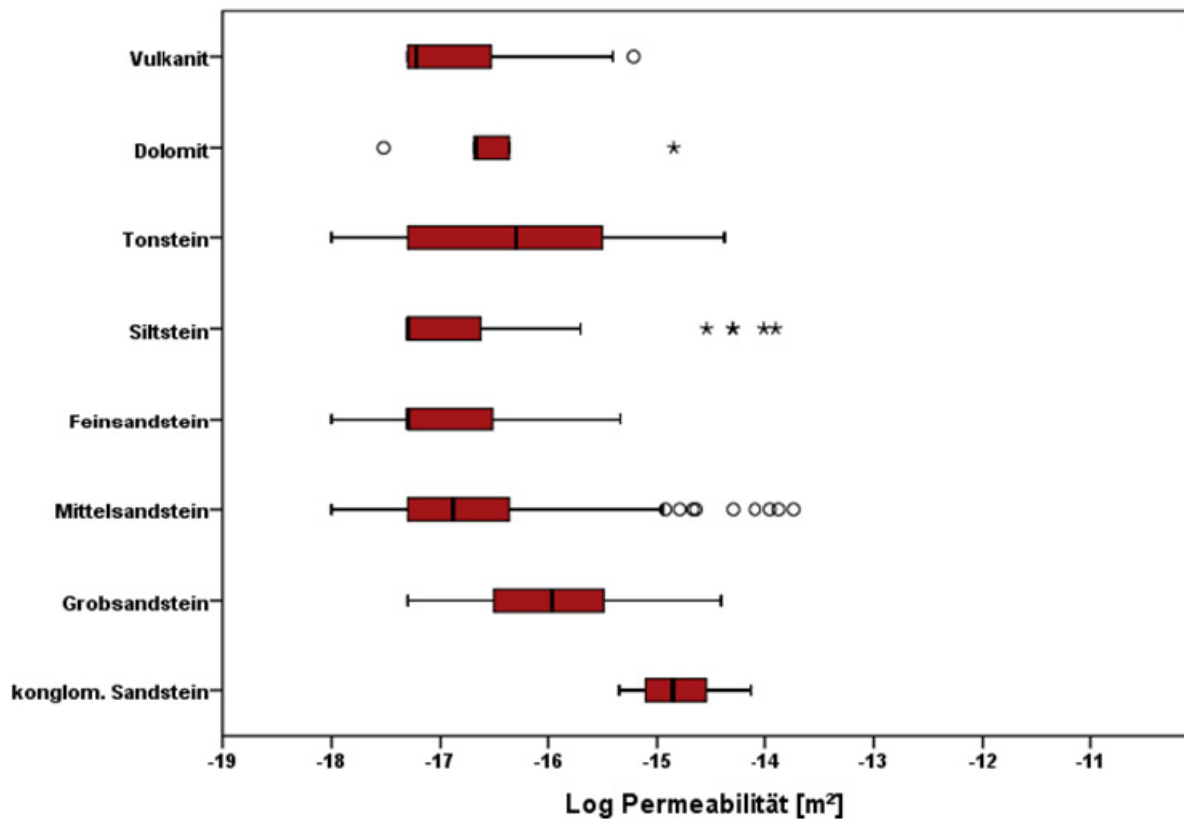


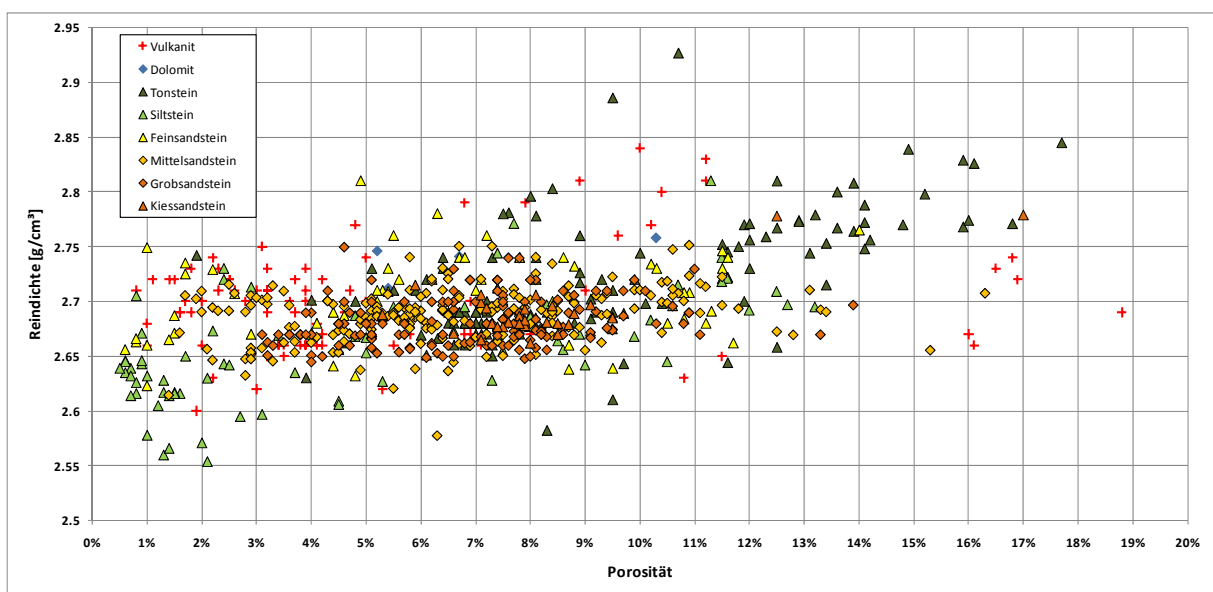
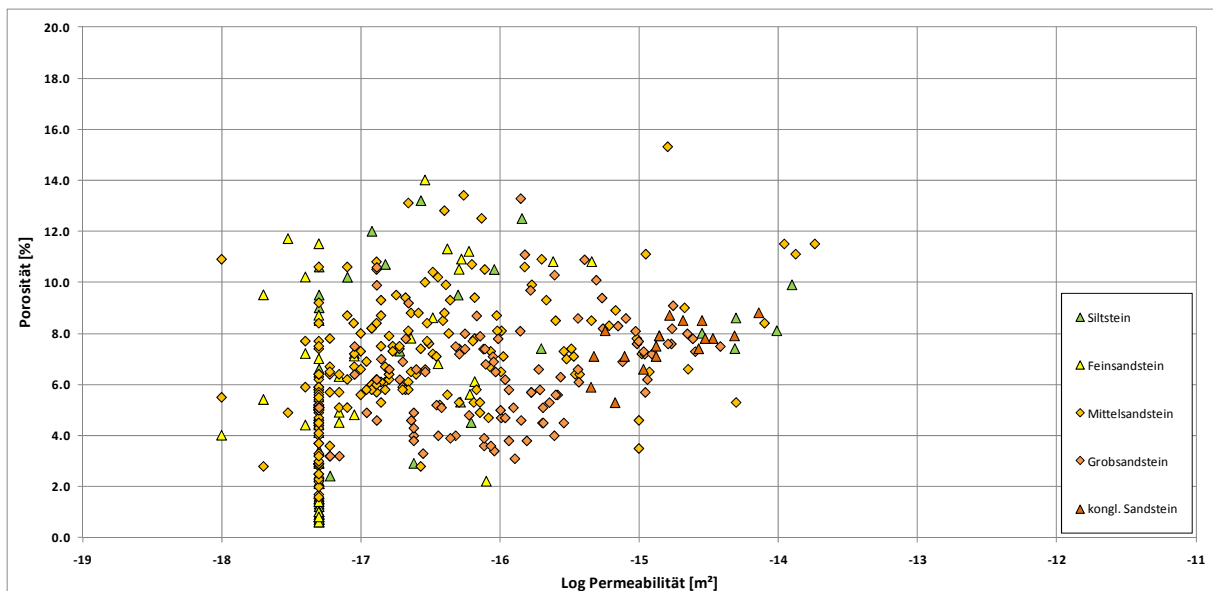
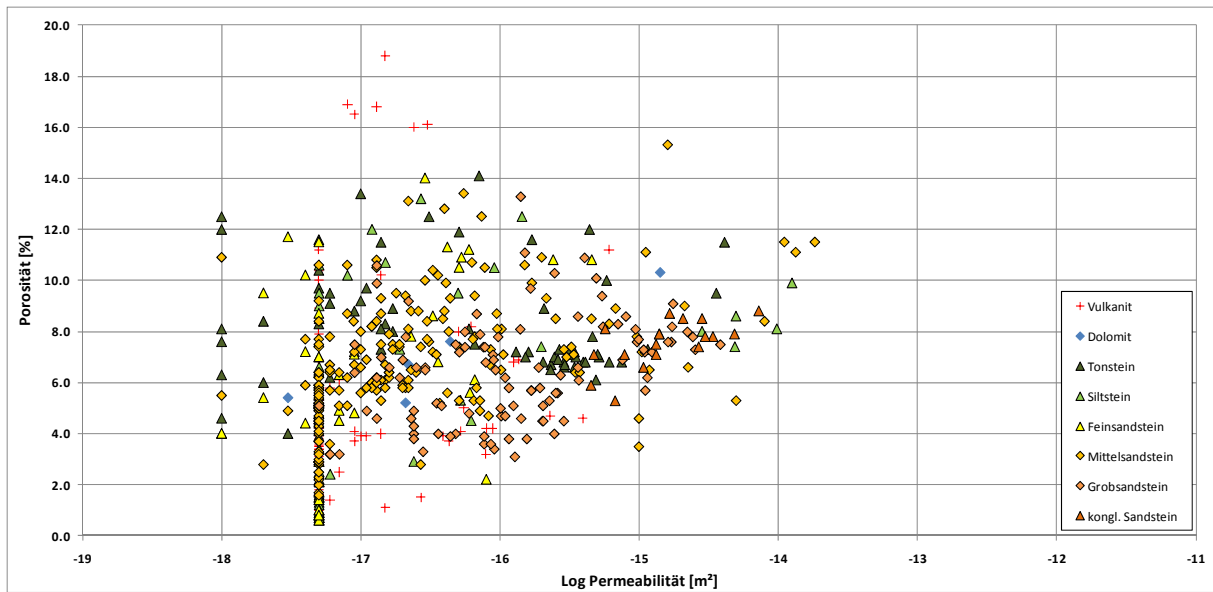
B.1.3a.12 Quarzsandstein

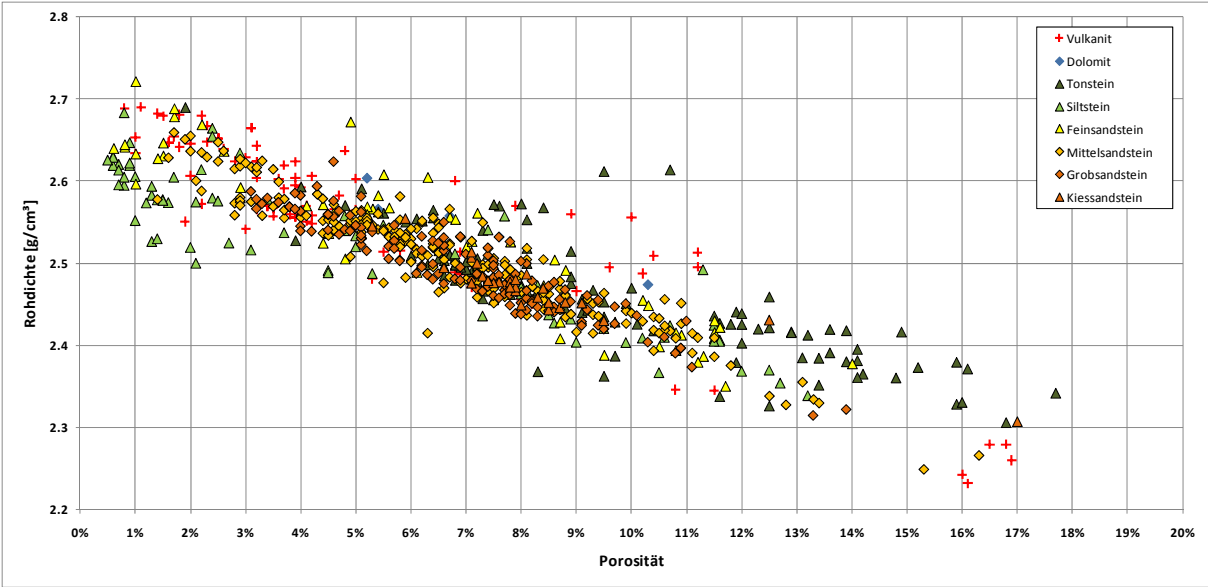




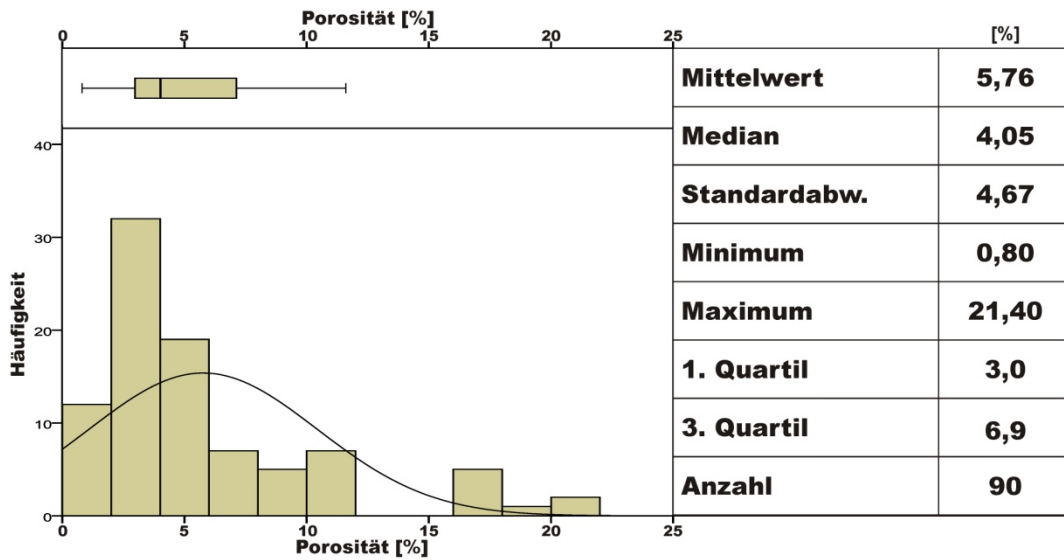
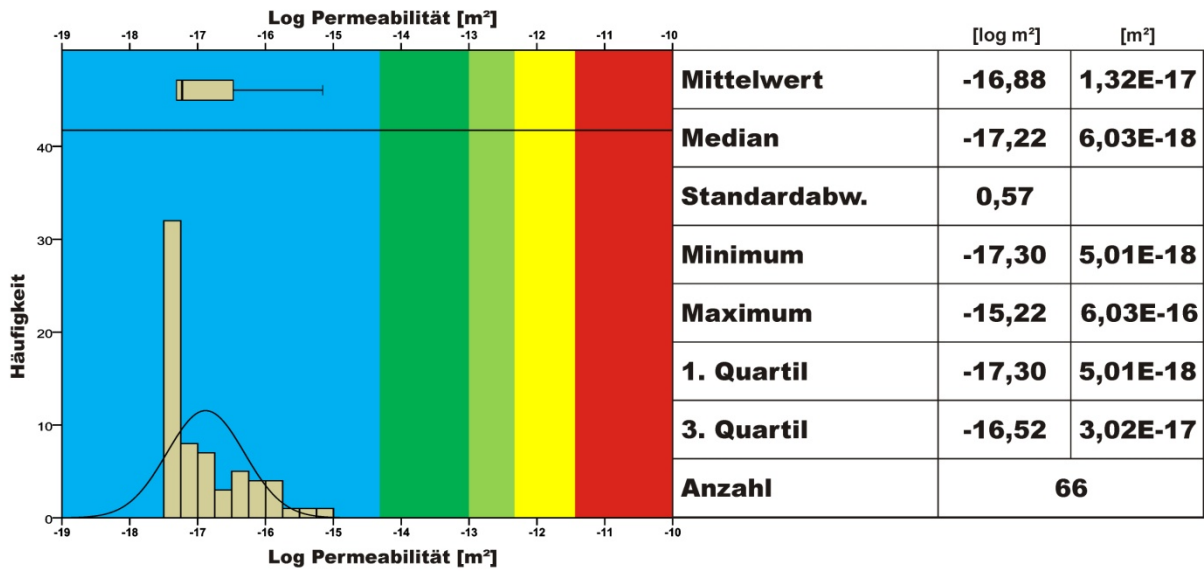
B.1.3b Rotliegend (KW-Datenbank)



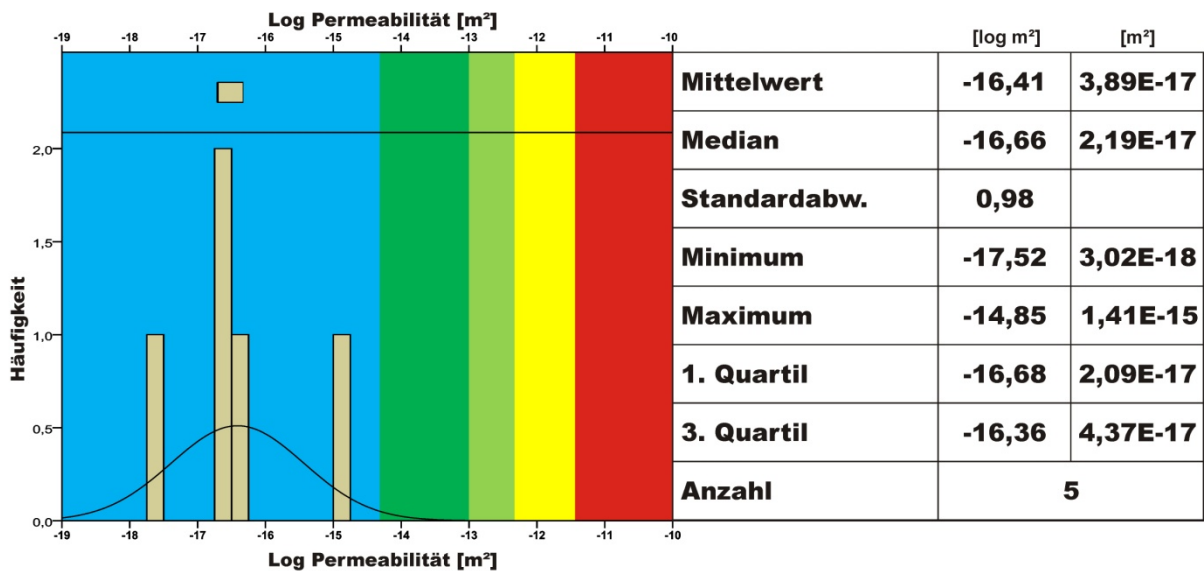


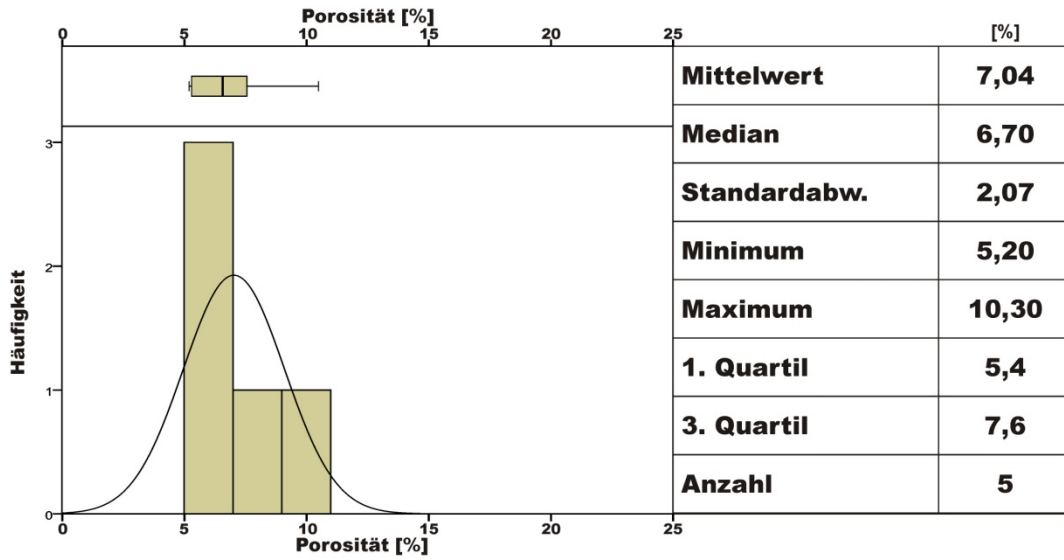


B.1.3b.1 Vulkanit (Basalte, Andesite, Rhyolithe und Ignimbrite)

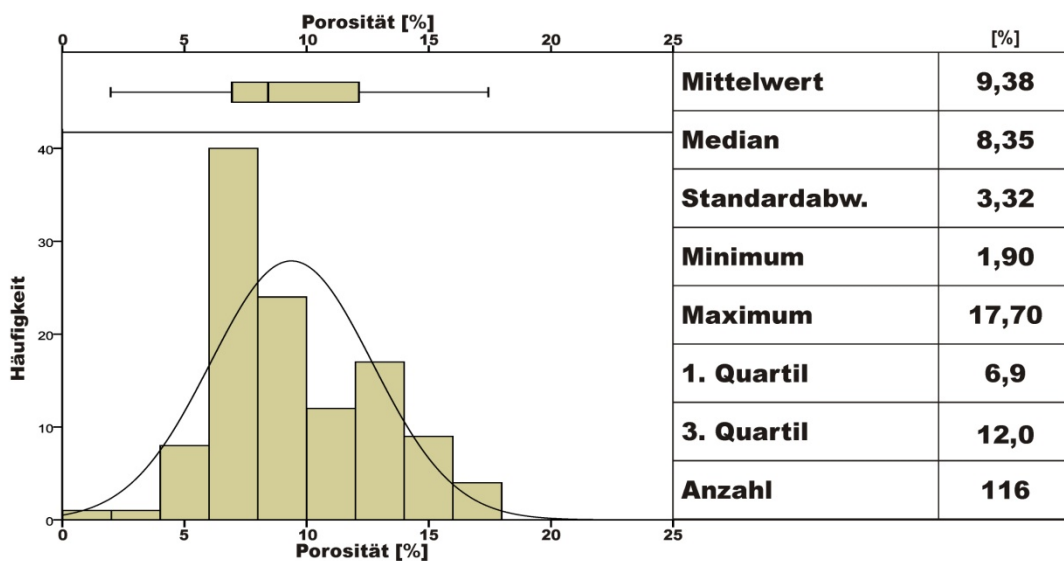
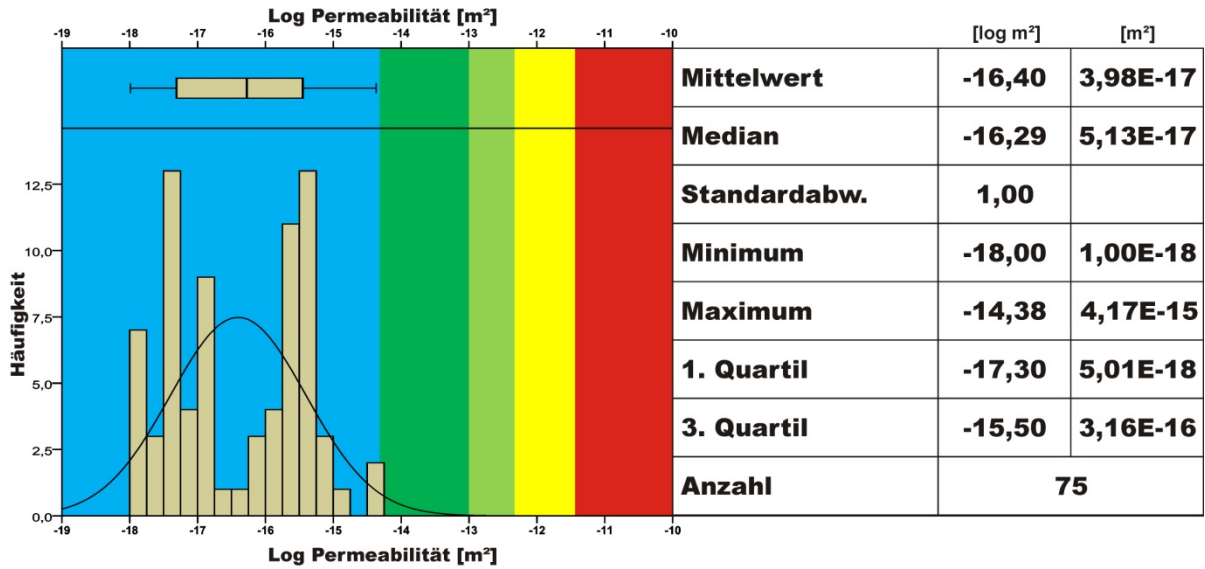


3.1.3b.2 Dolomit

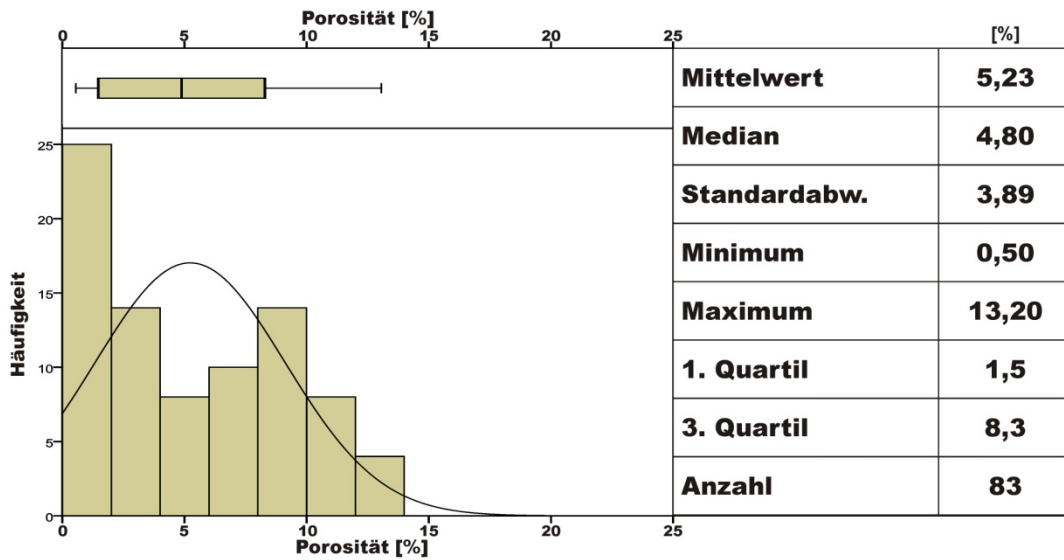
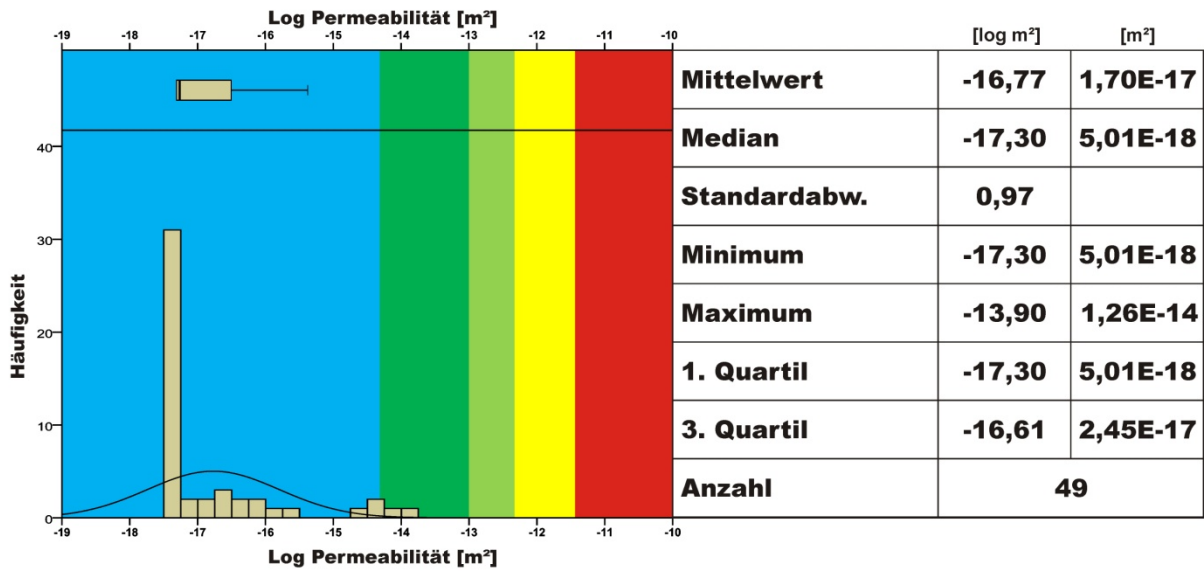




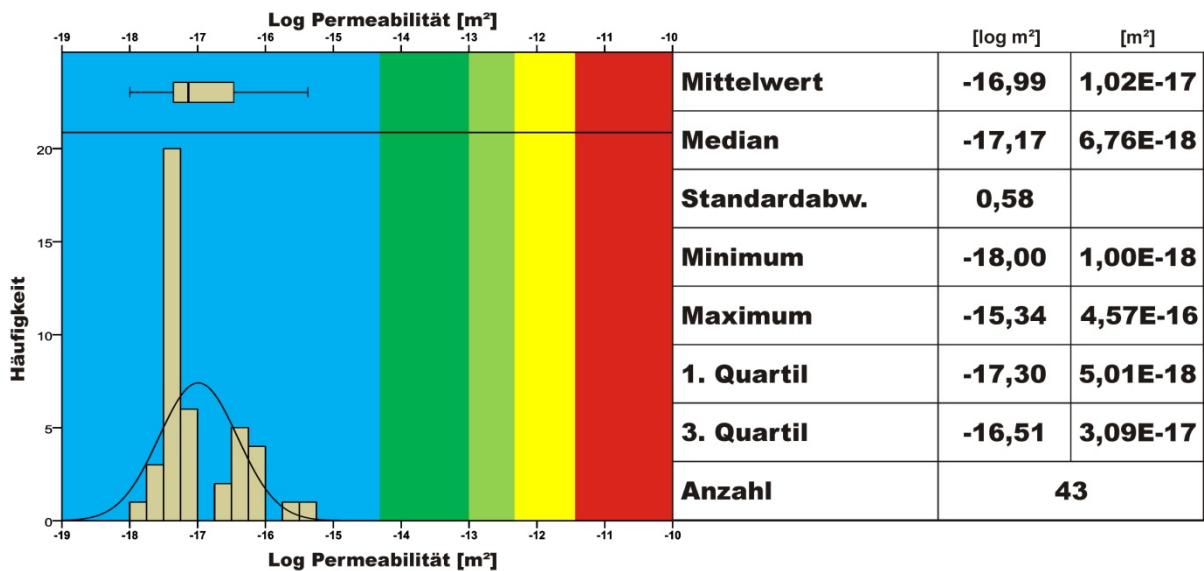
B.1.3b.3 Tonstein

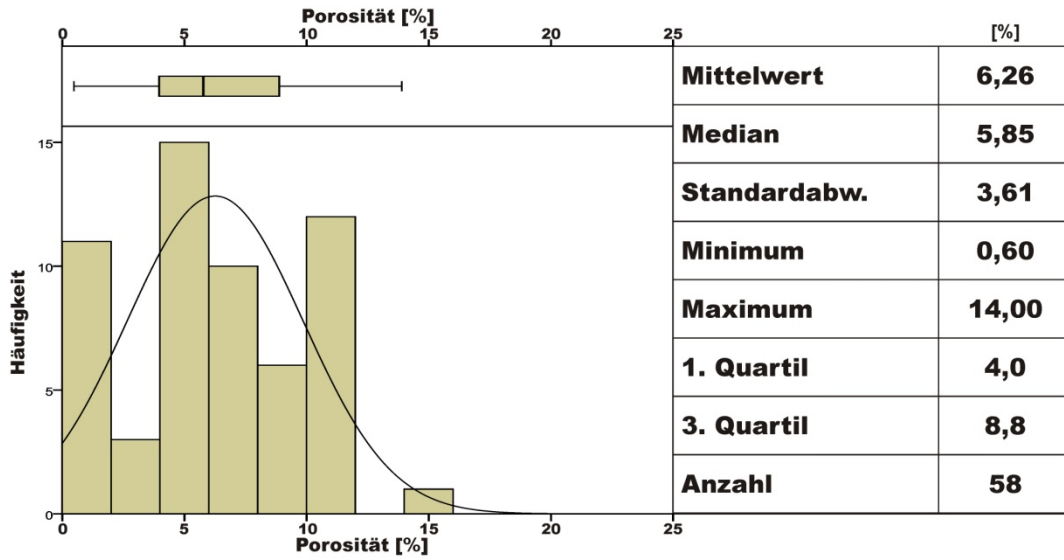


B.1.3b.4 Siltstein

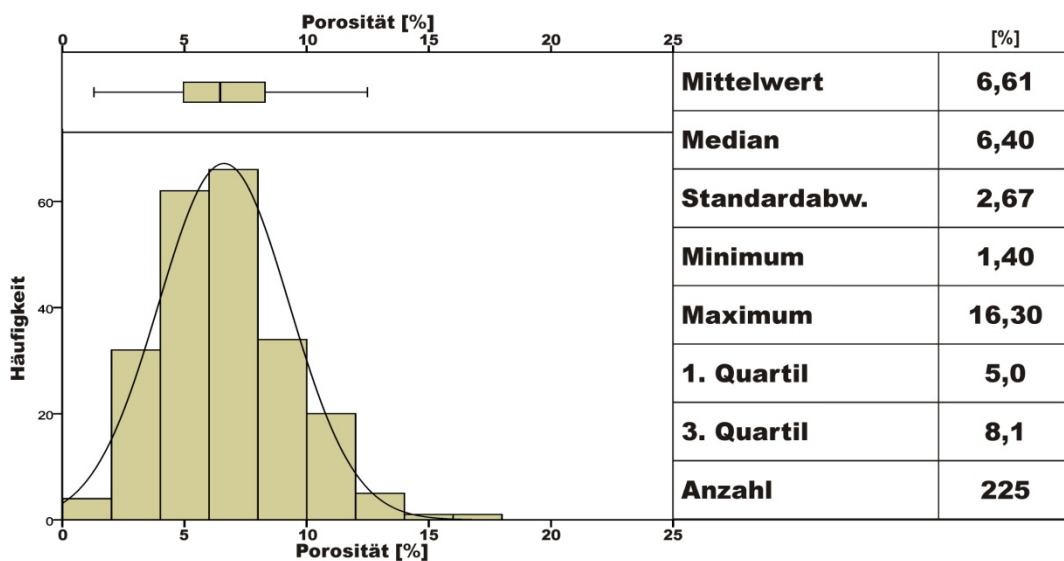
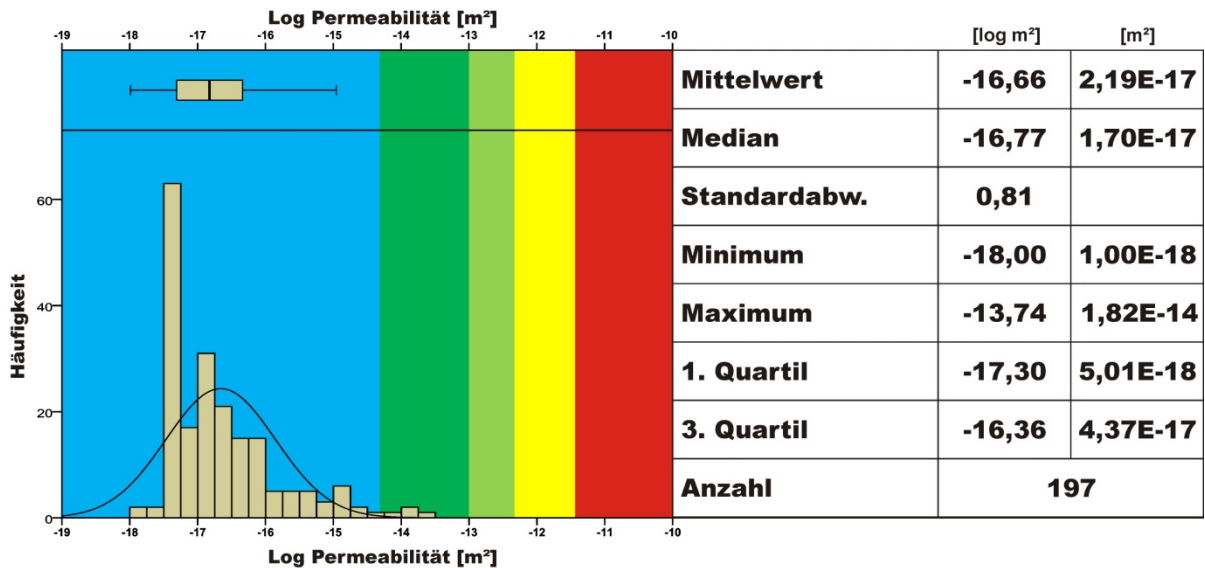


3.1.3b.5 Feinsandstein

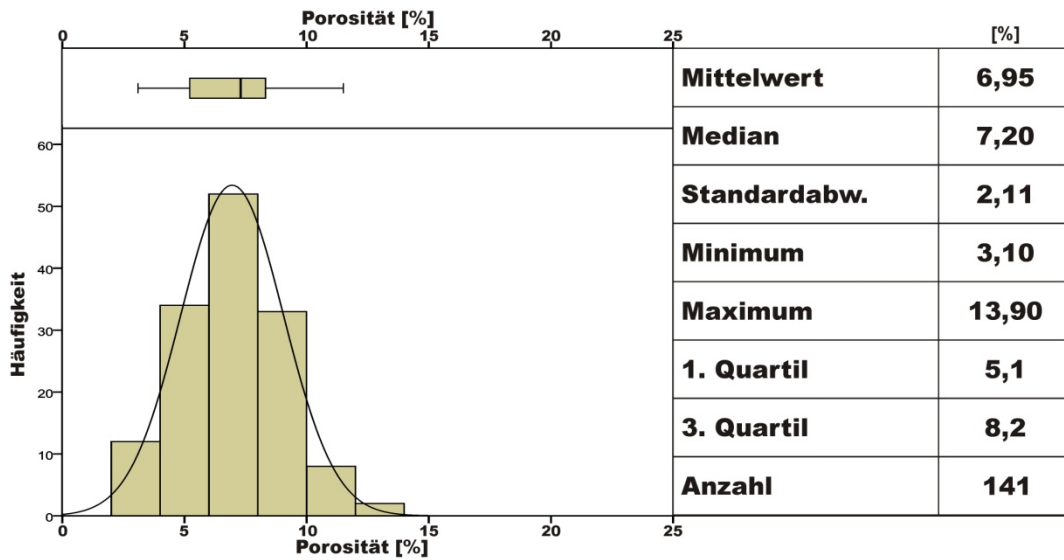
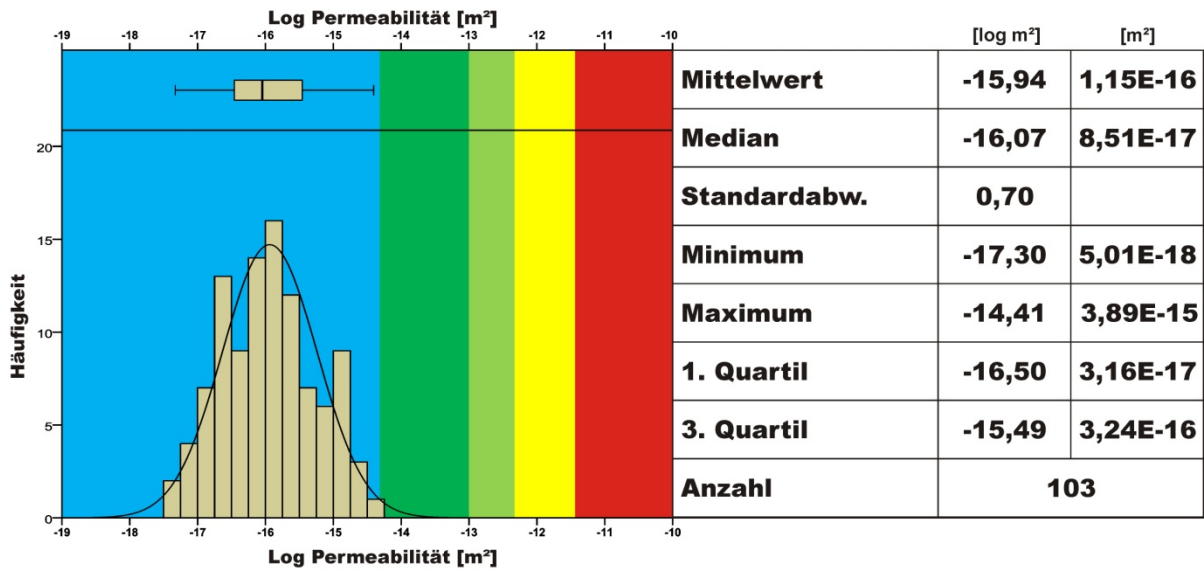




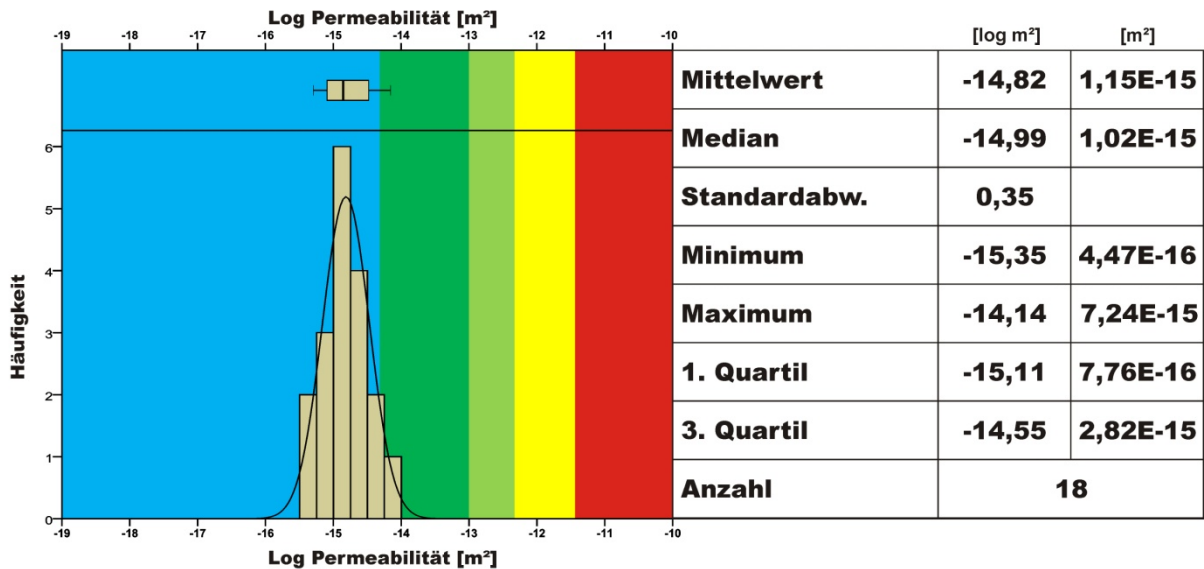
B.1.3b.6 Mittelsandstein

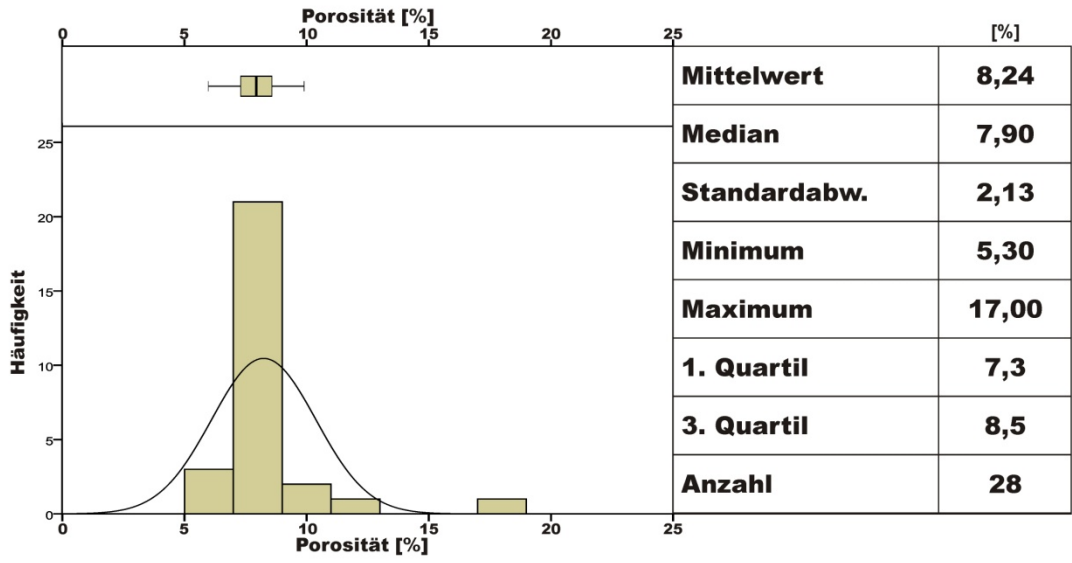


B.1.3b.7 Grobsandstein



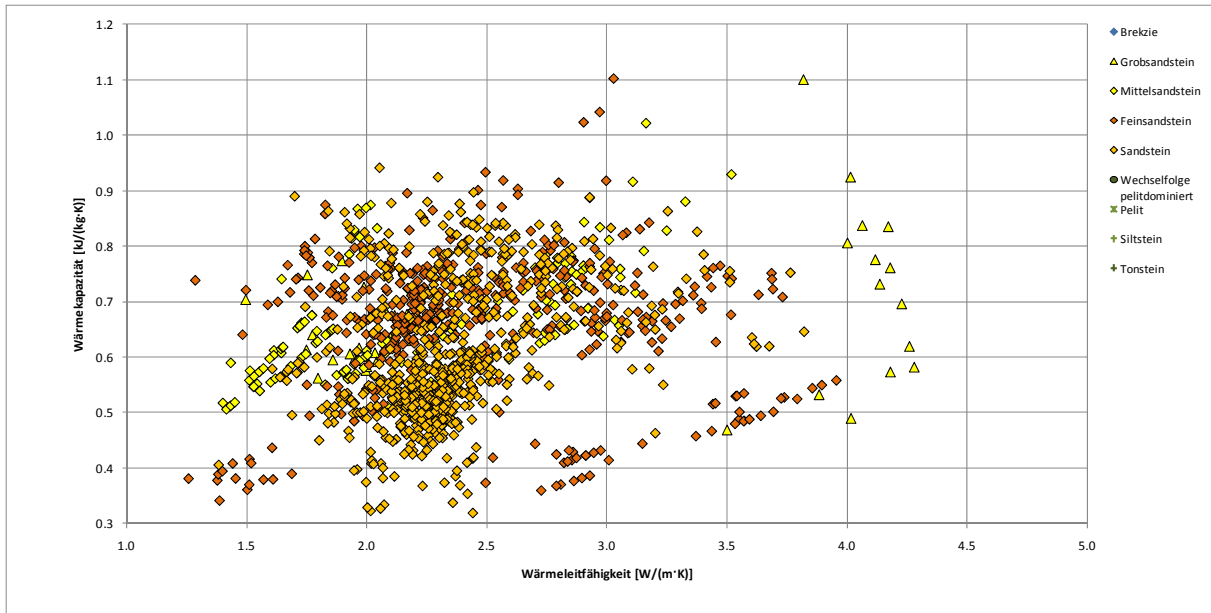
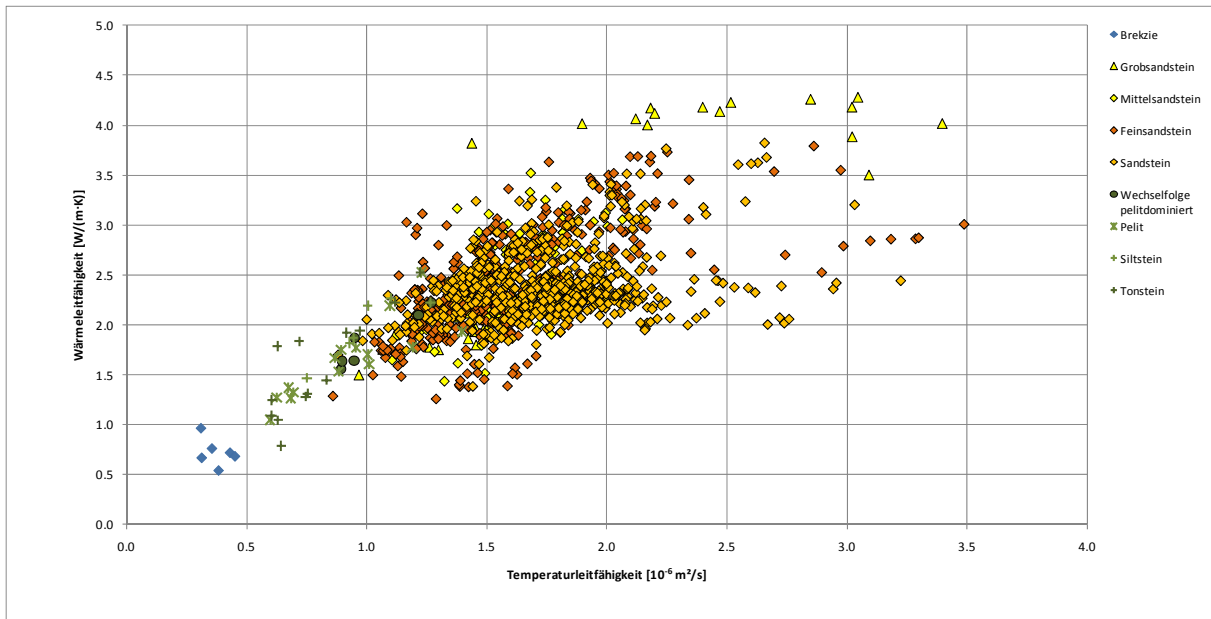
B.1.3b.8 konglomeratischer Sandstein

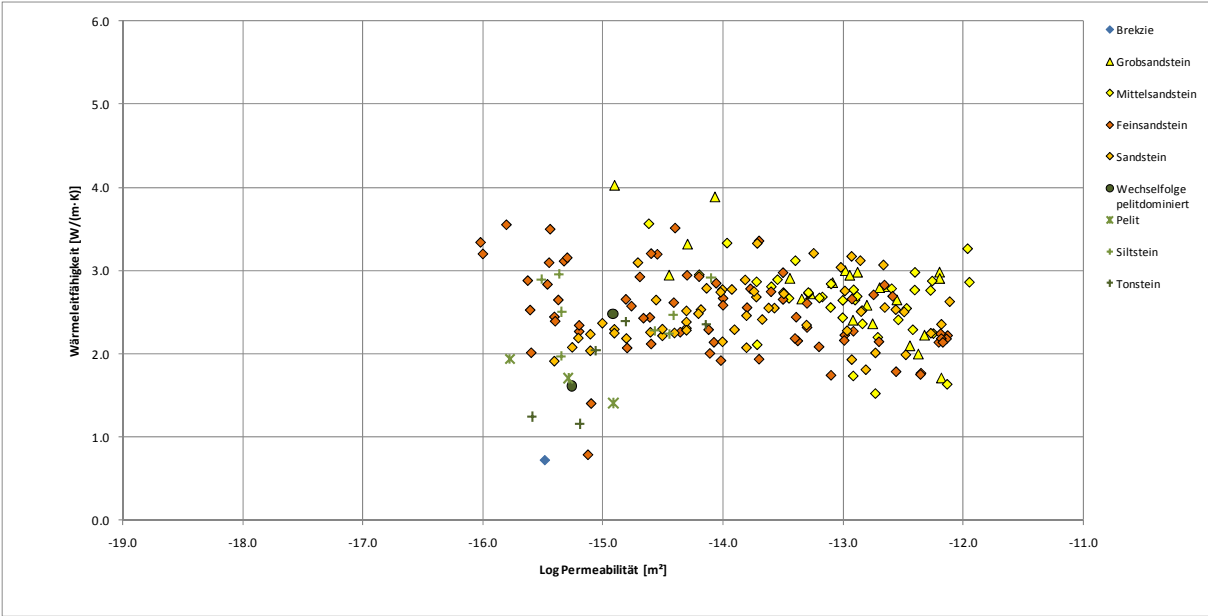
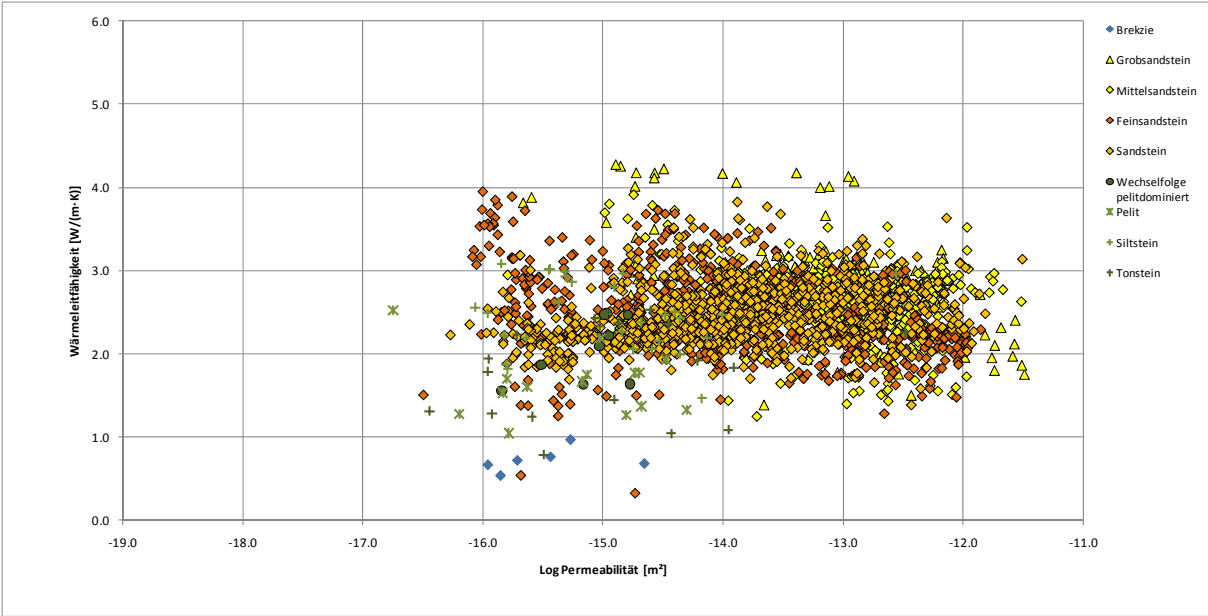
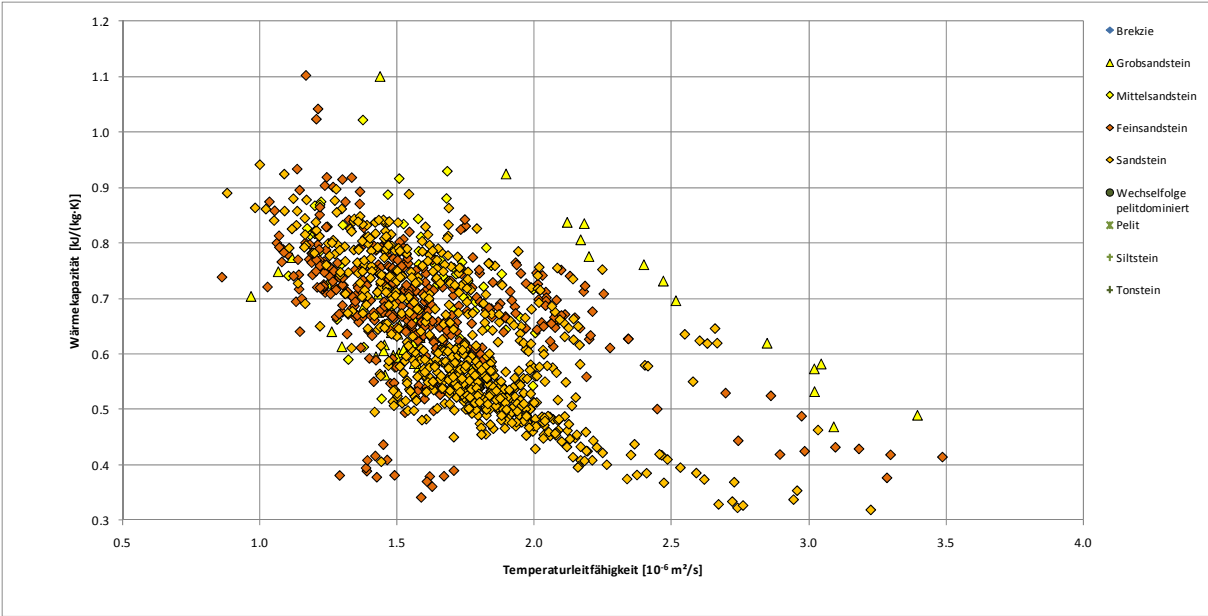


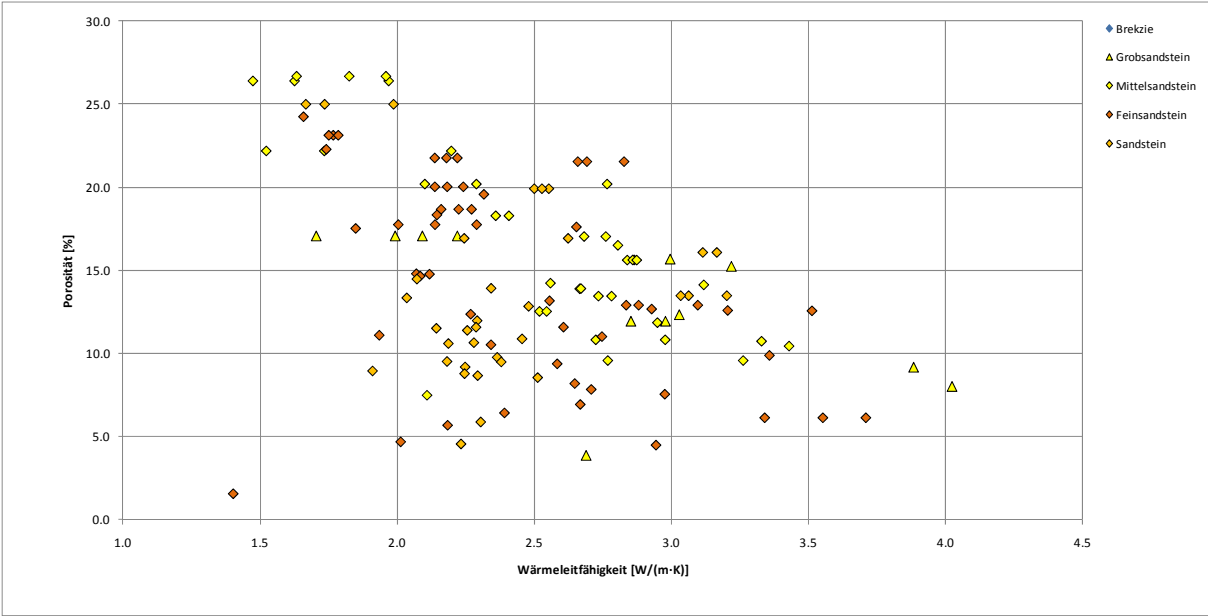
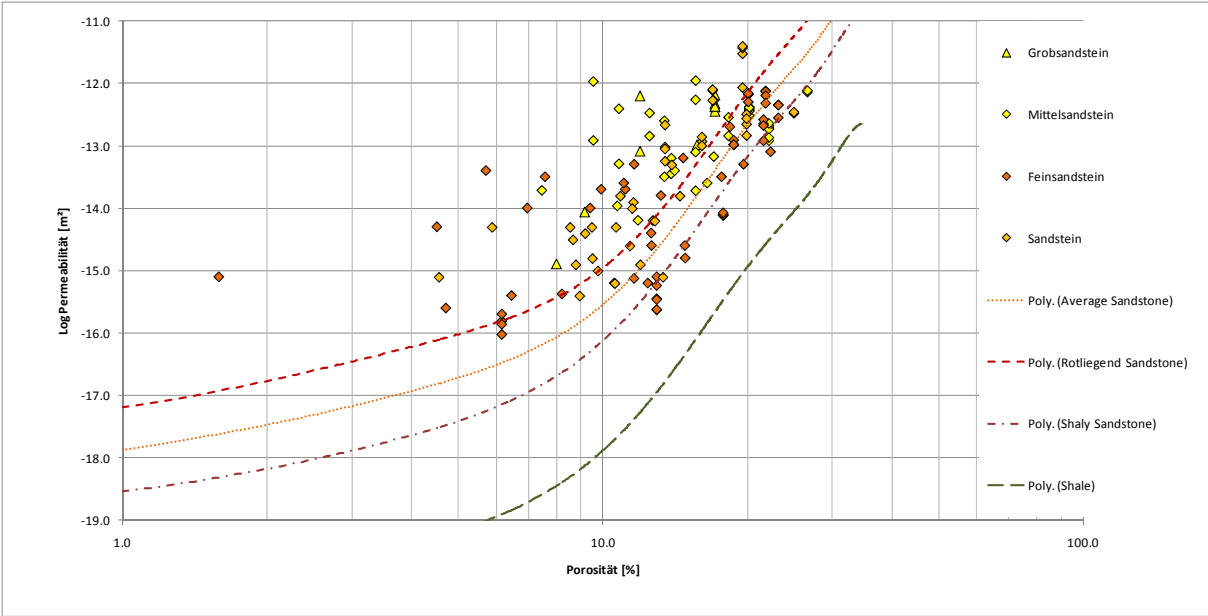
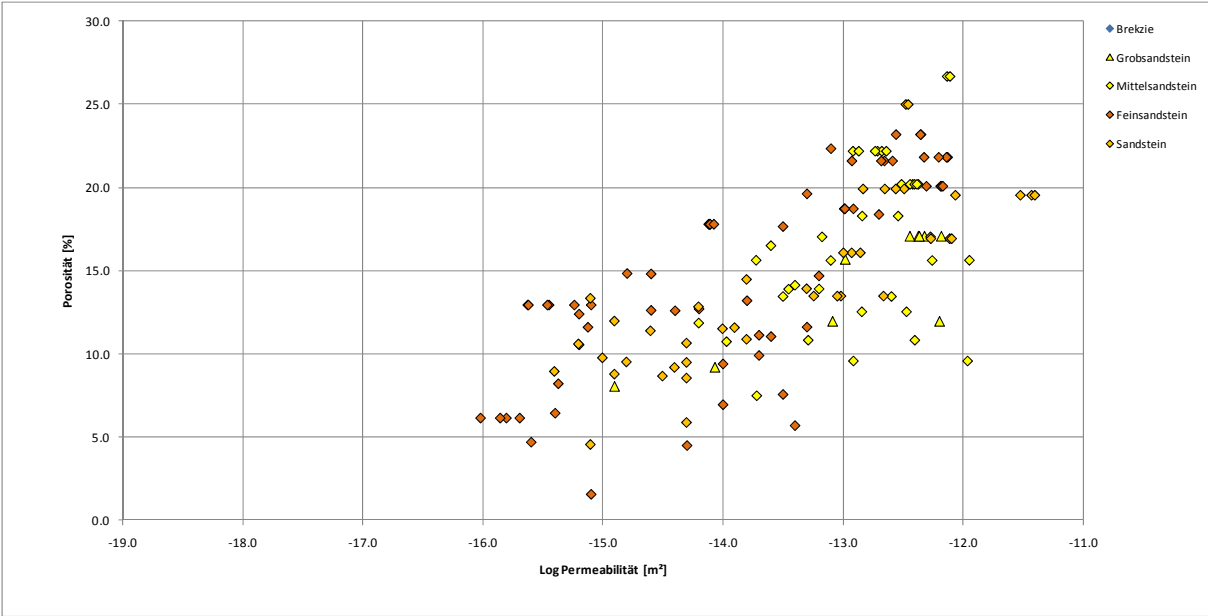


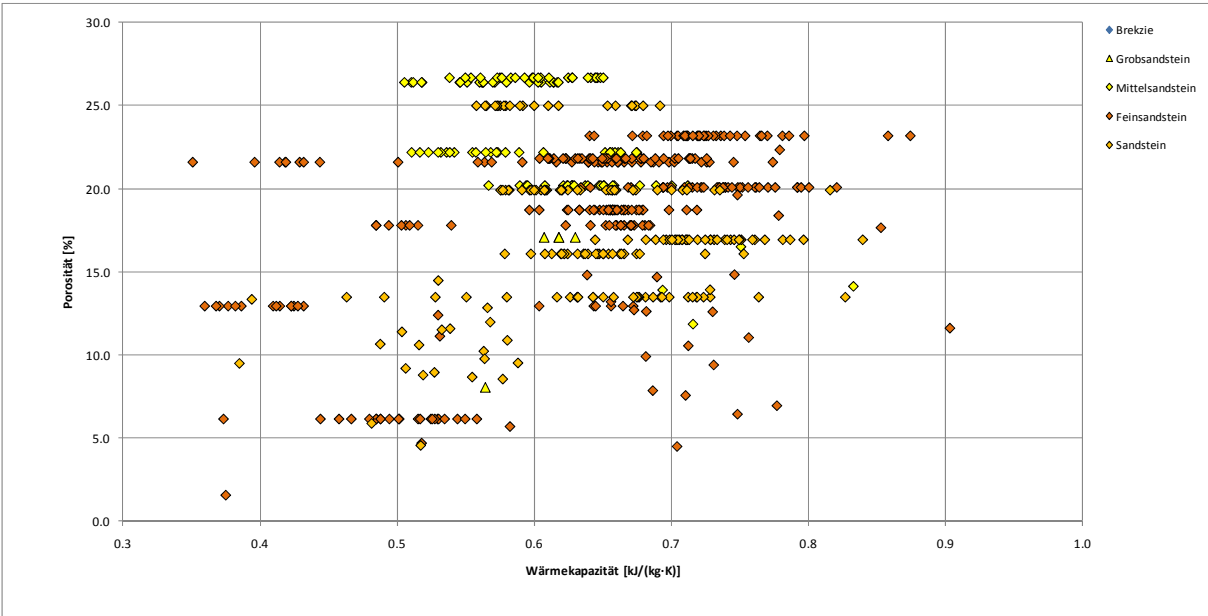
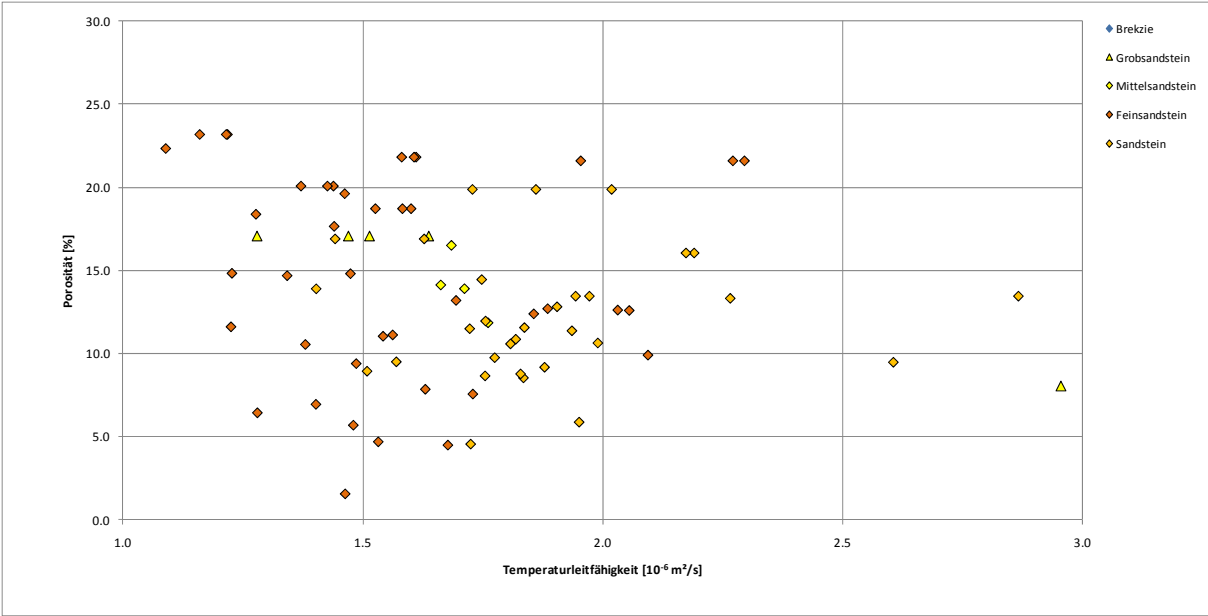
B.1.4 Zechstein (siehe Studienarbeit Mathias Nehler)

B.1.5 Buntsandstein

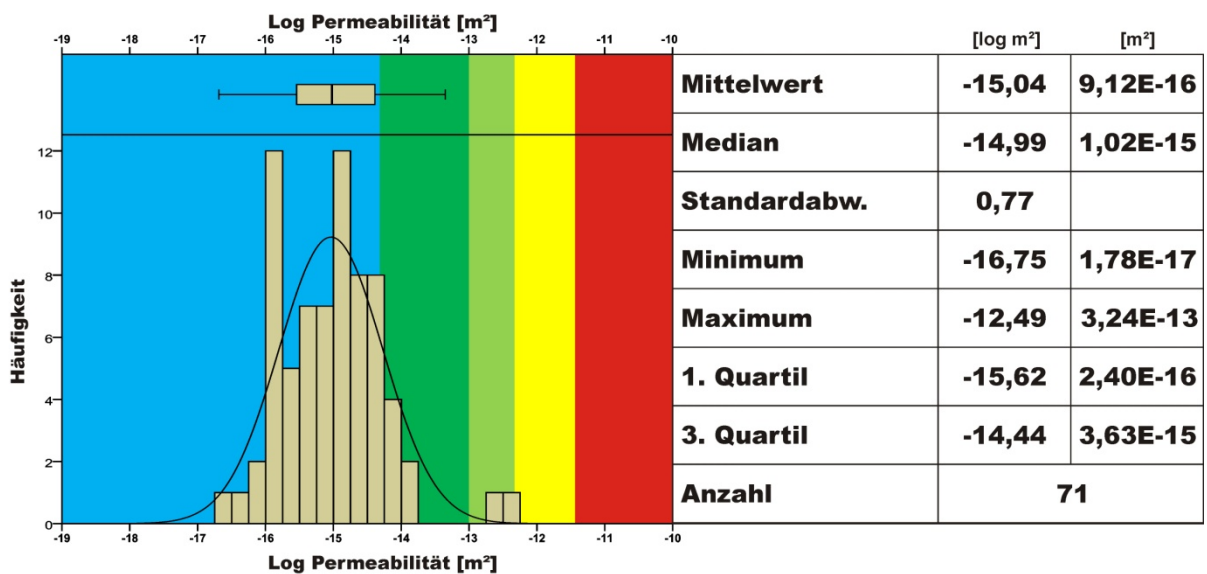
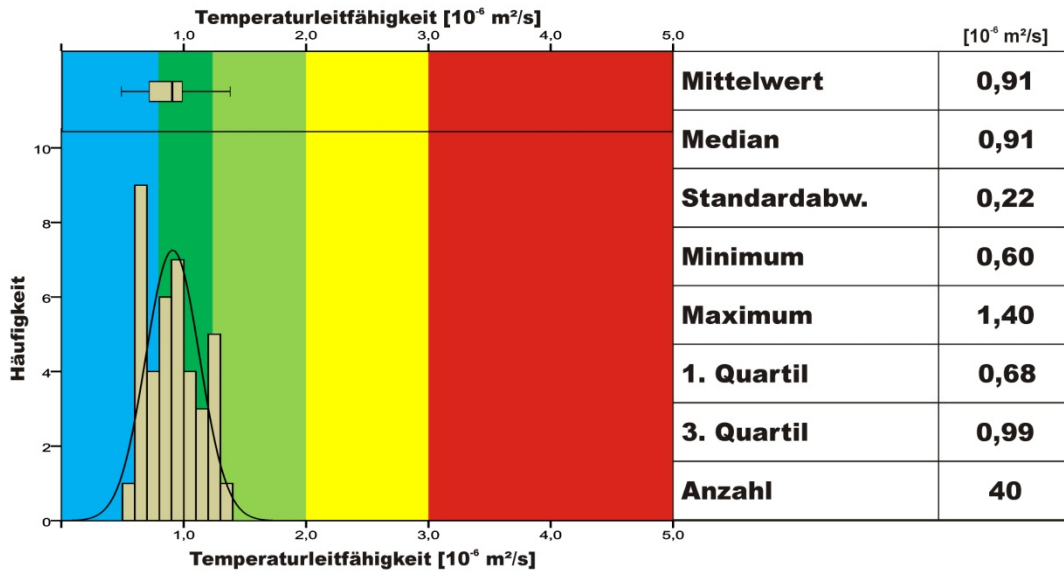
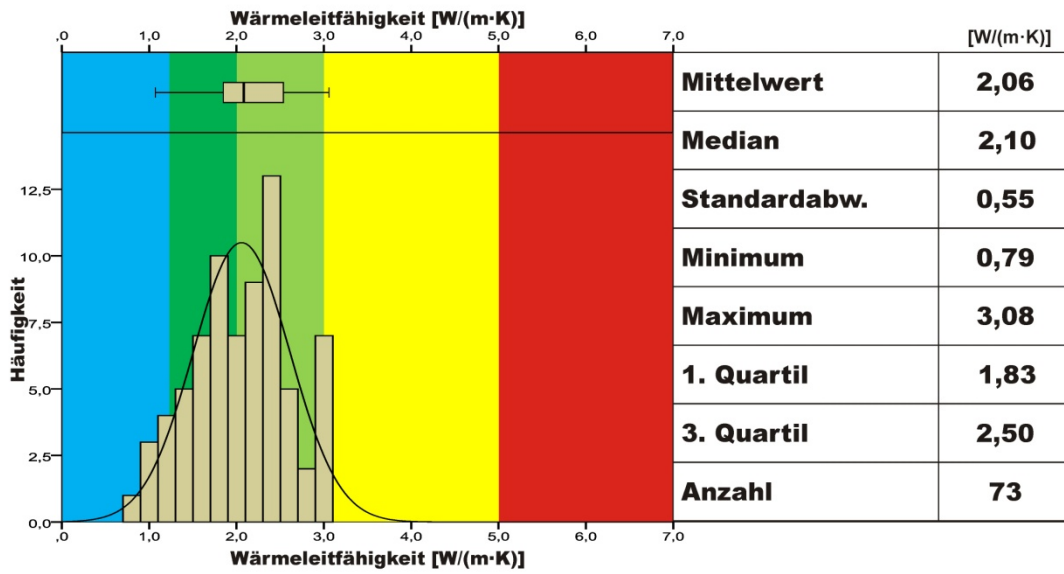




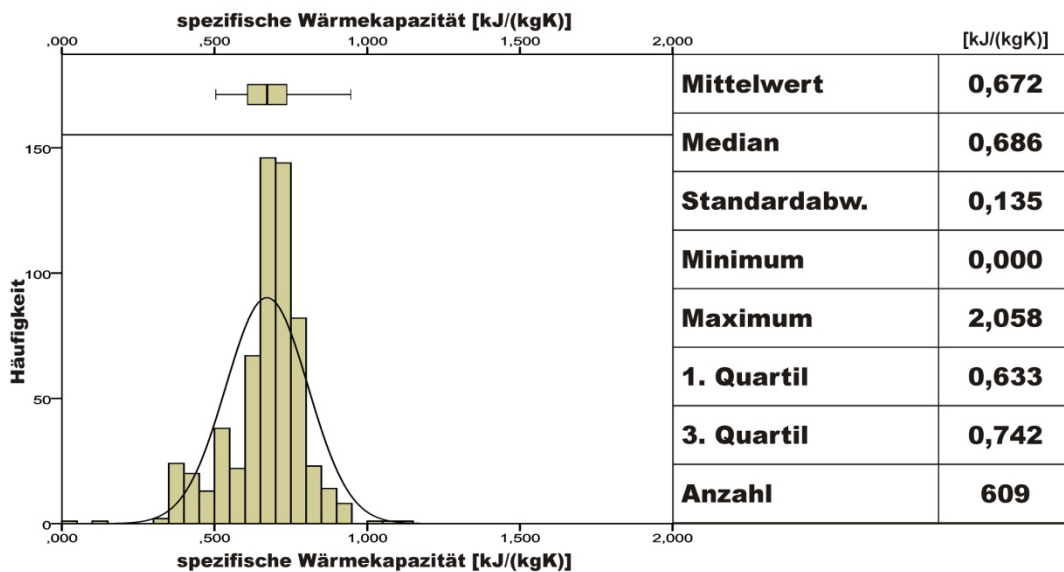
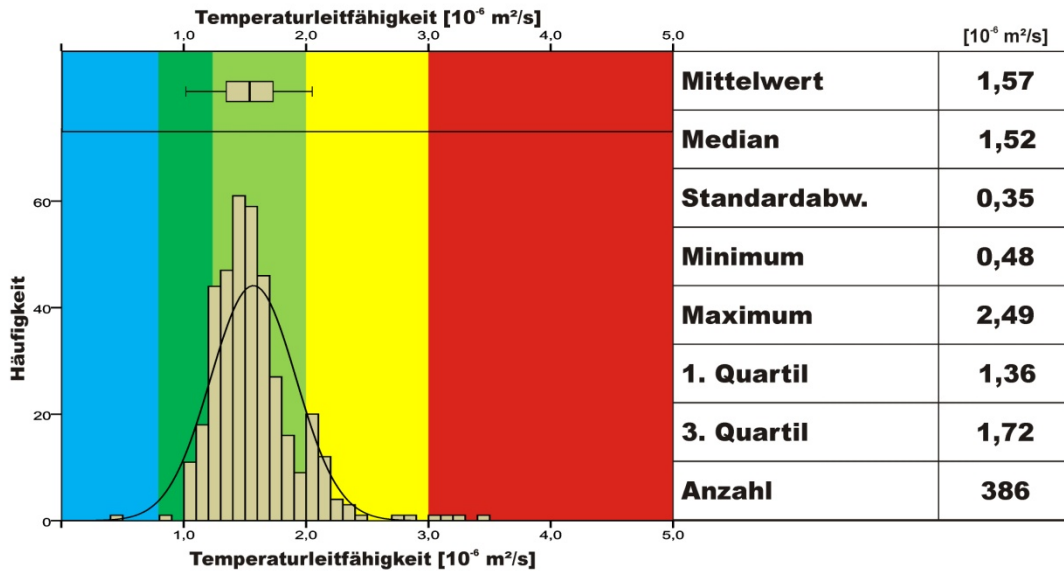
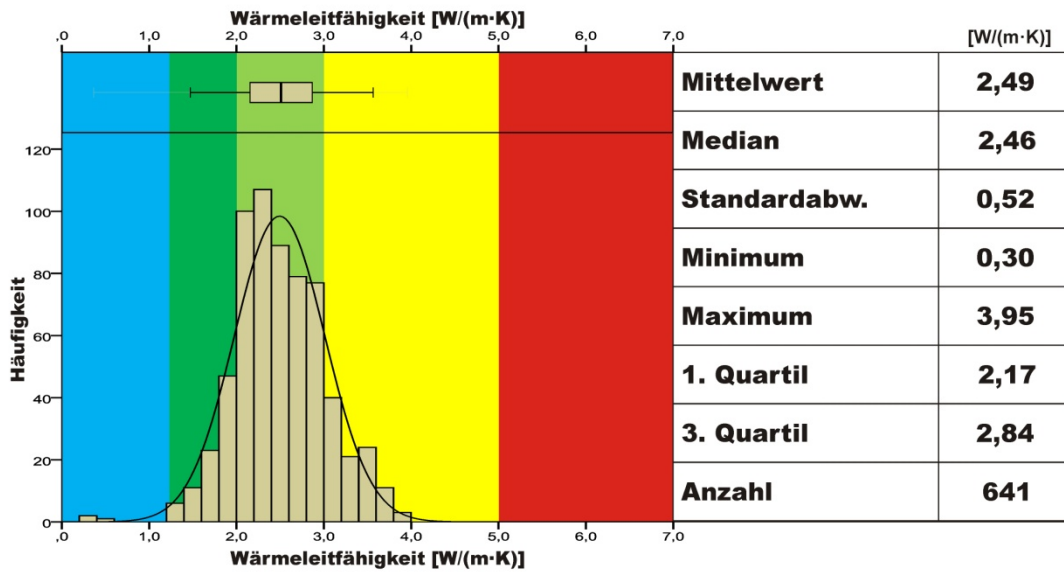


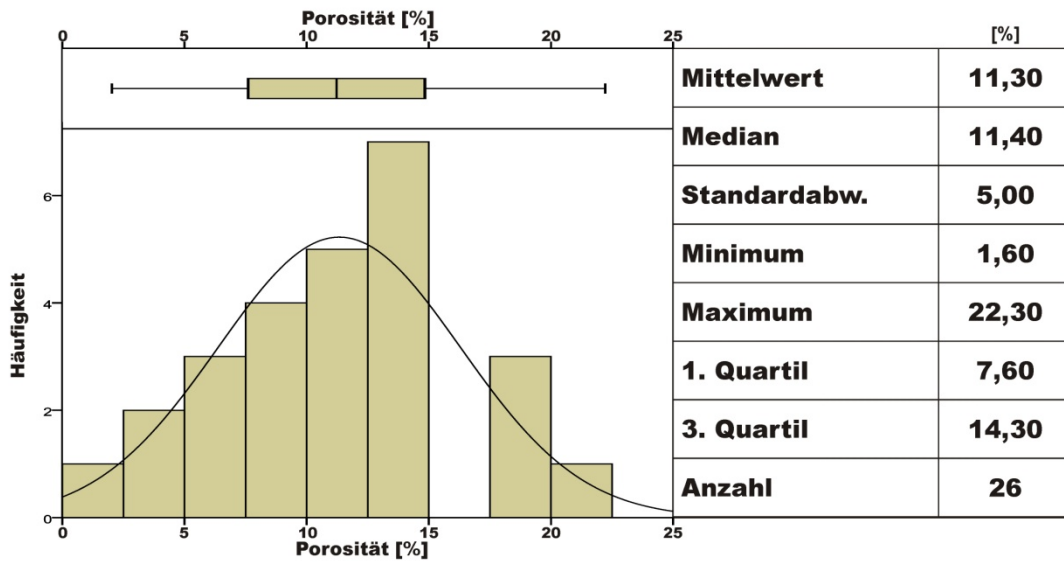
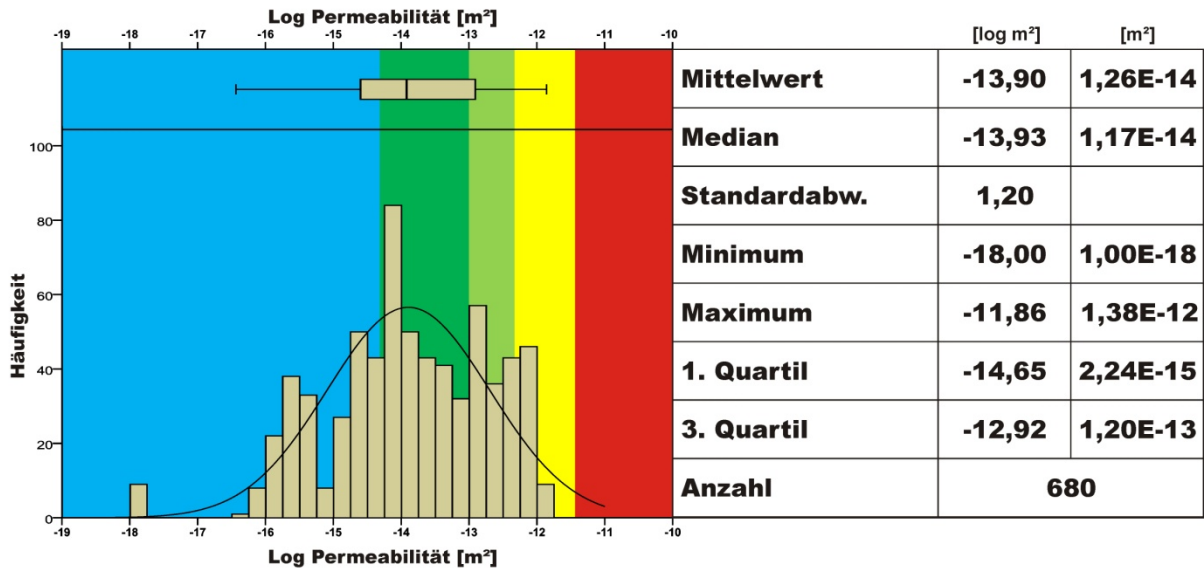


B.1.5.1 Pelit

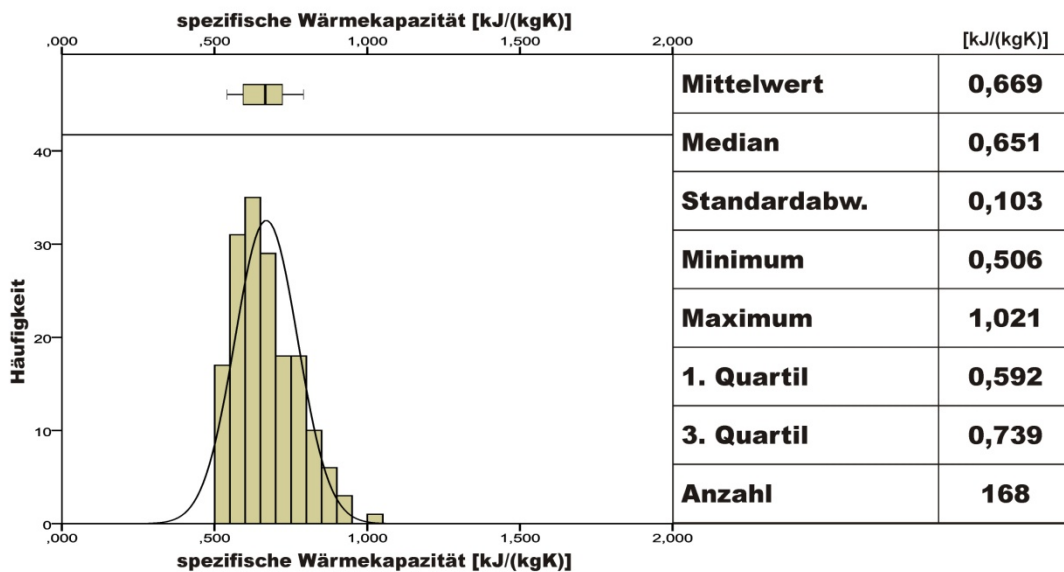
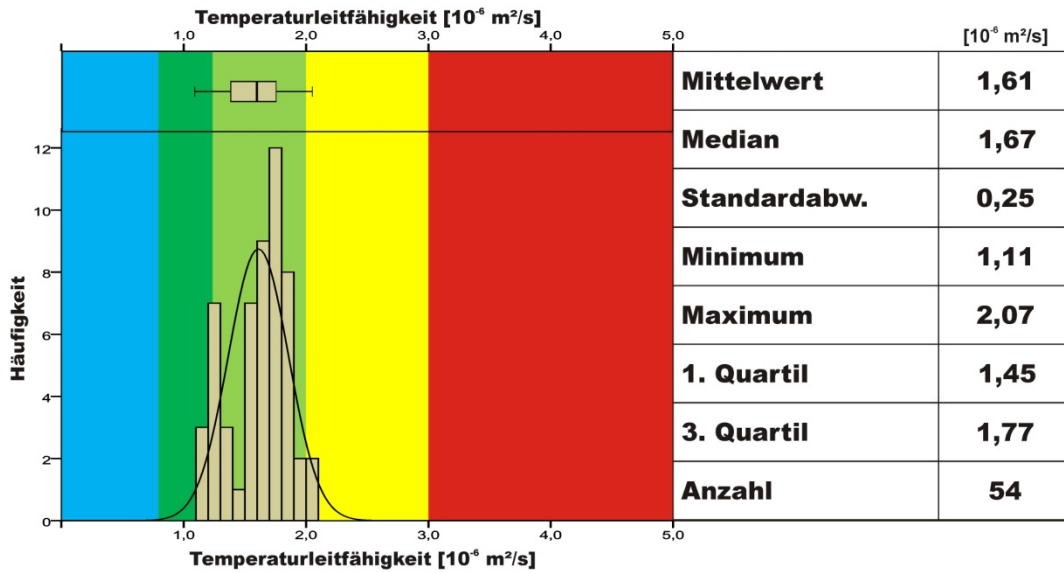
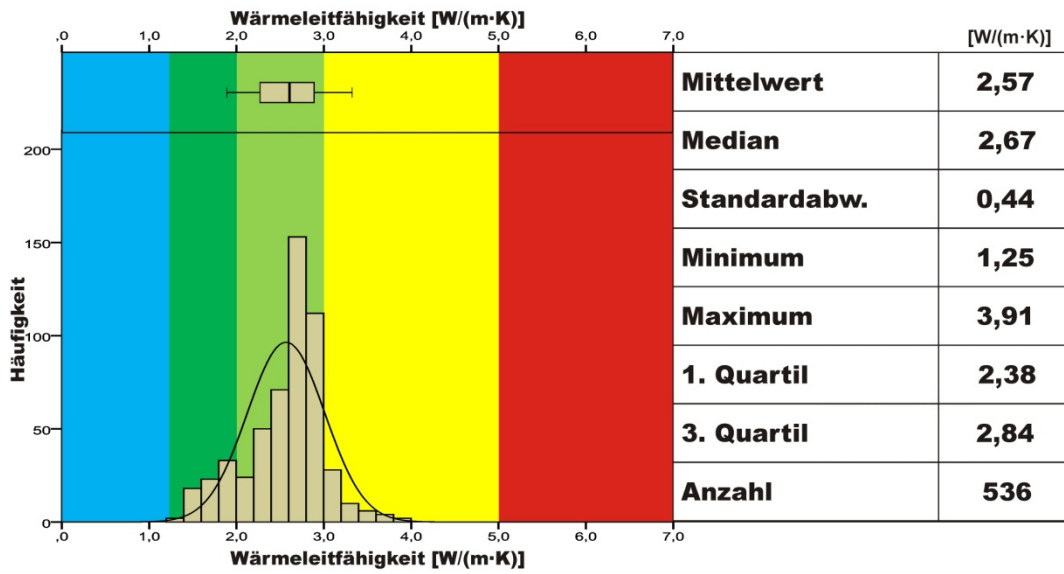


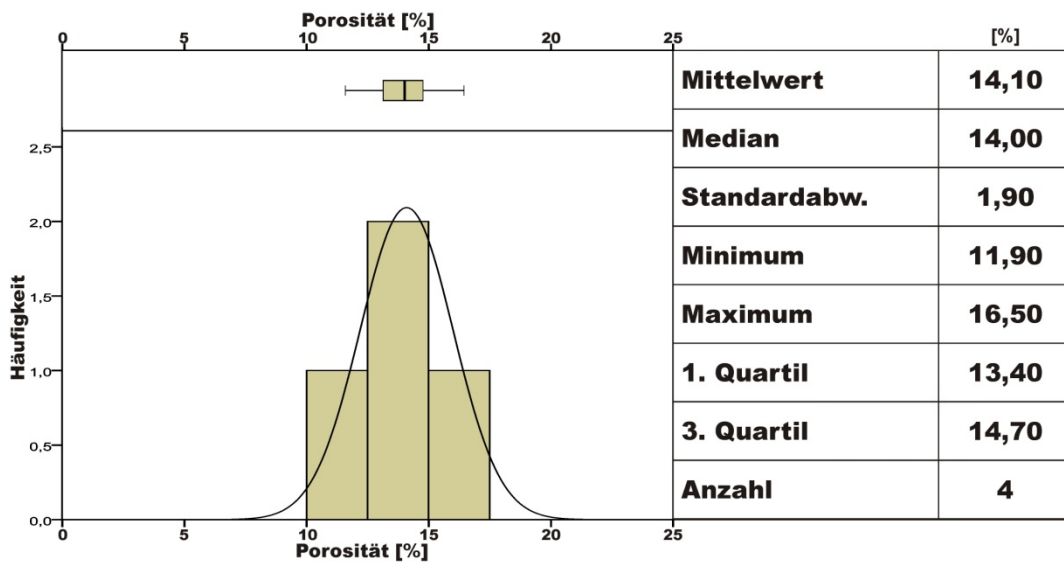
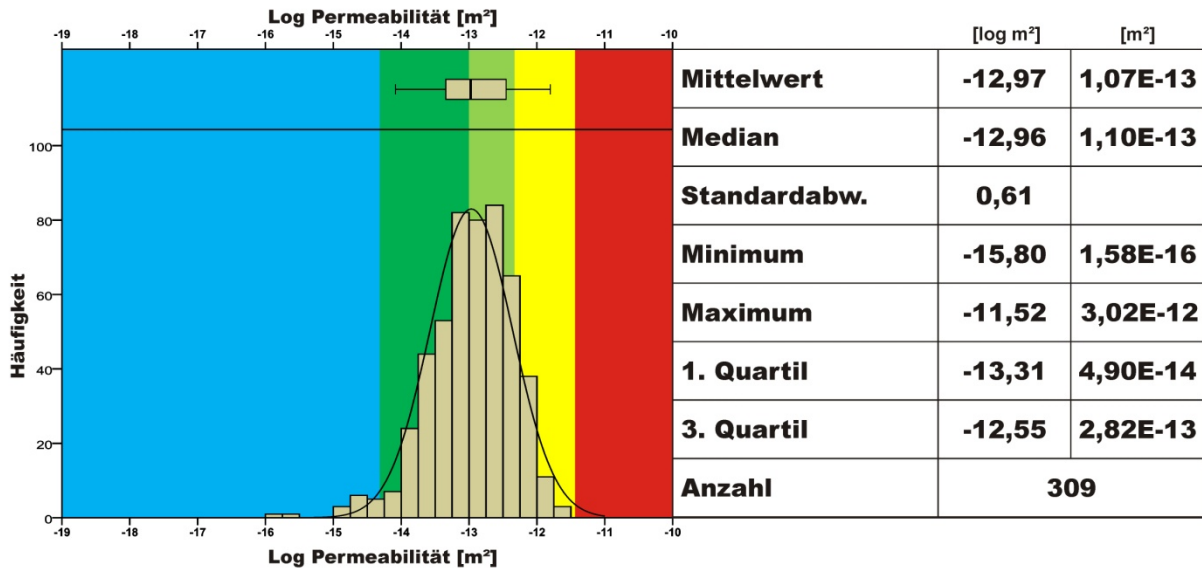
B.1.5.2 Feinsandstein



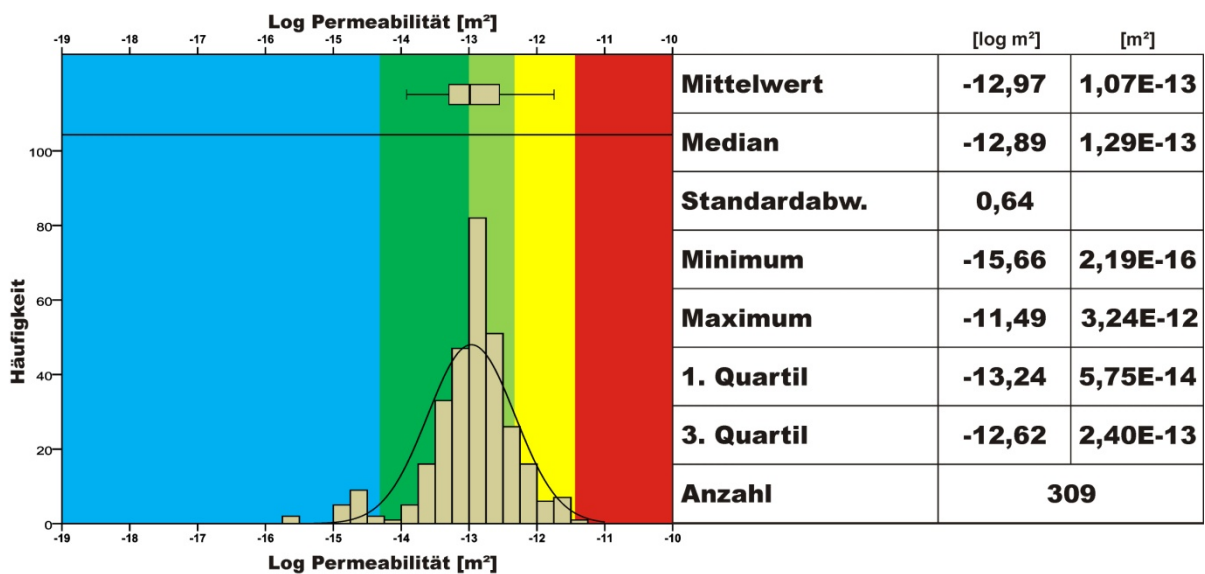
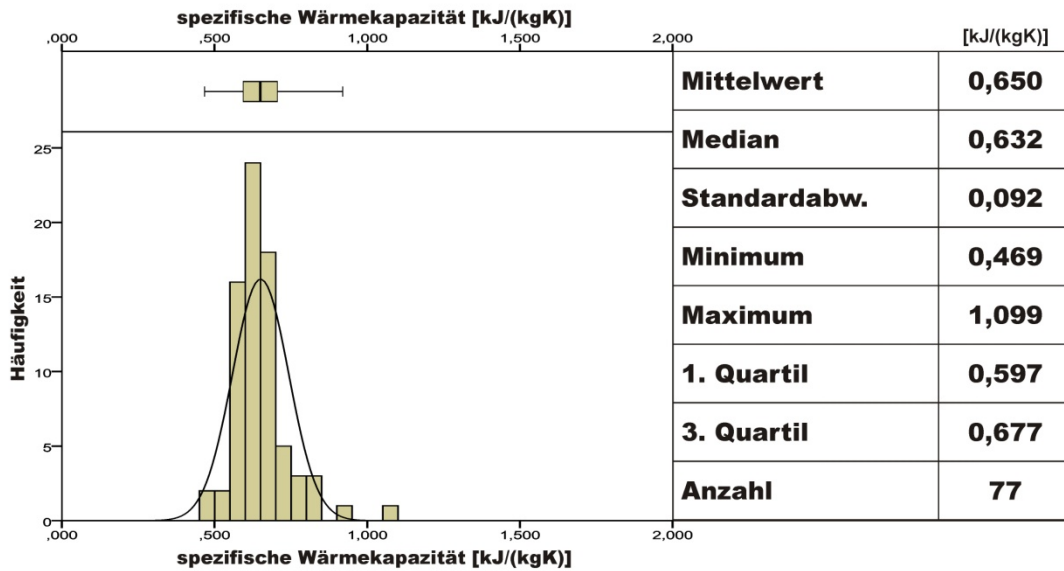
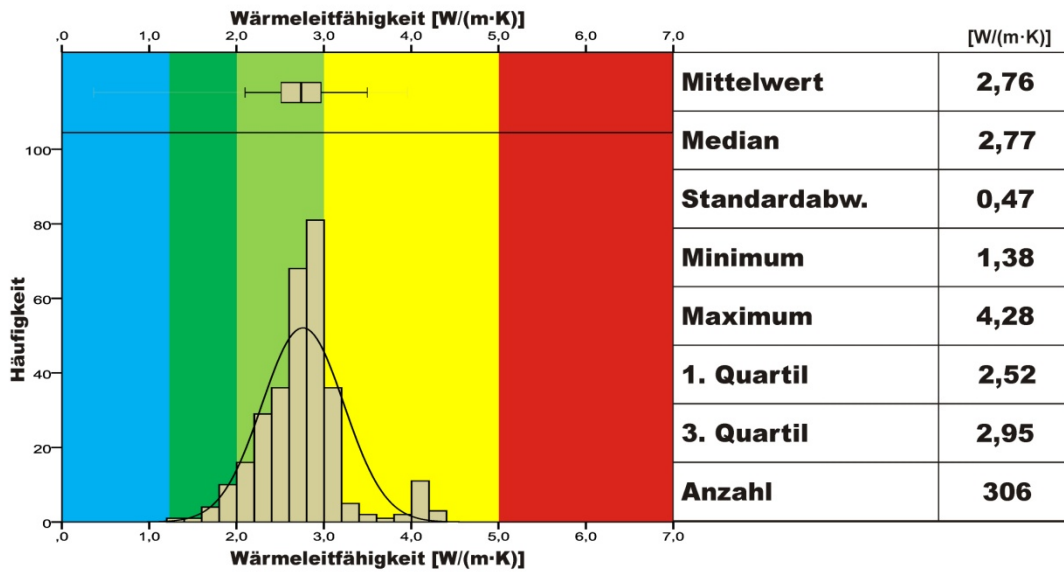


B.1.5.3 Mittelsandstein

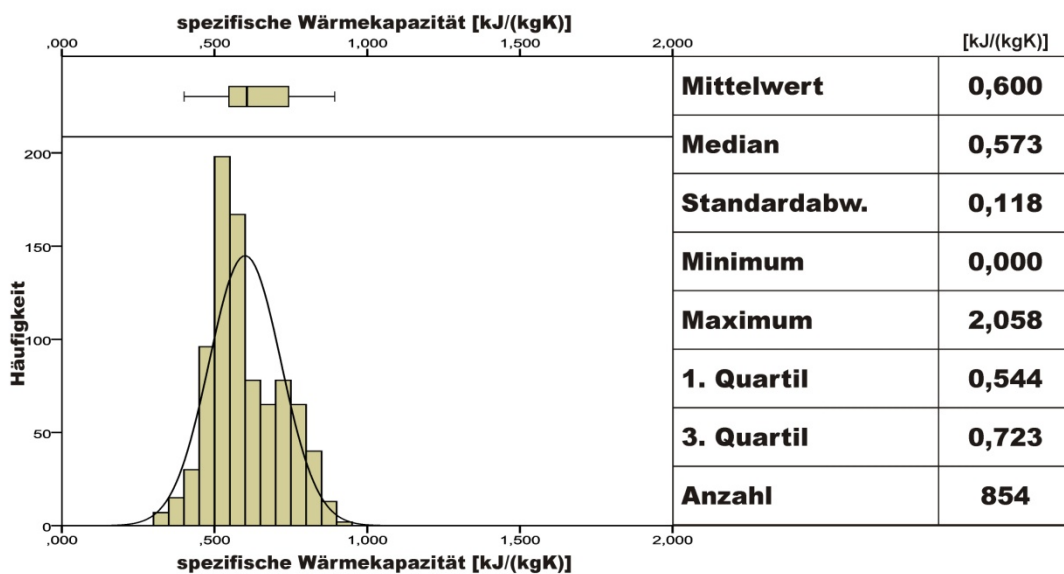
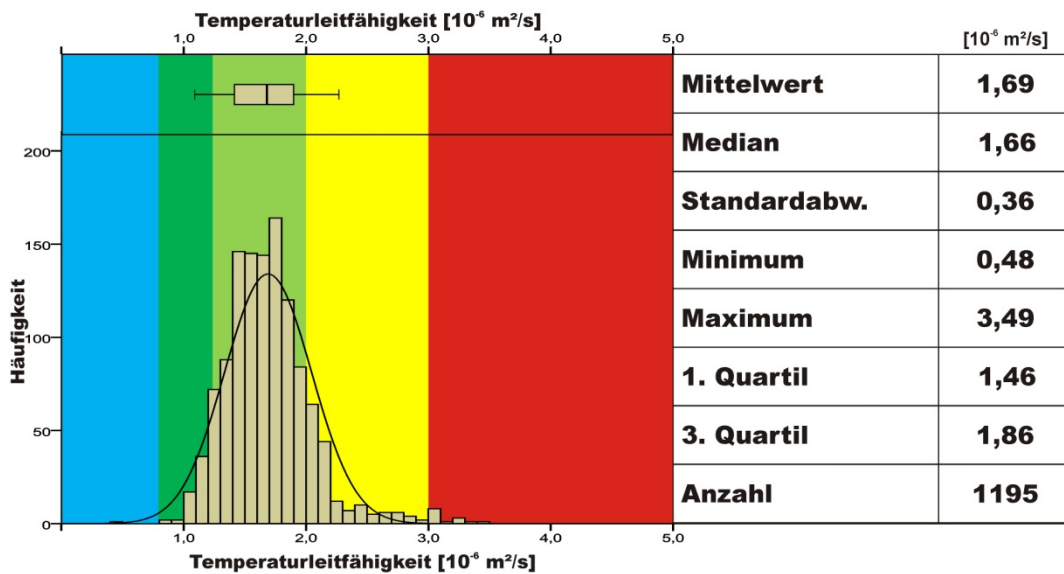
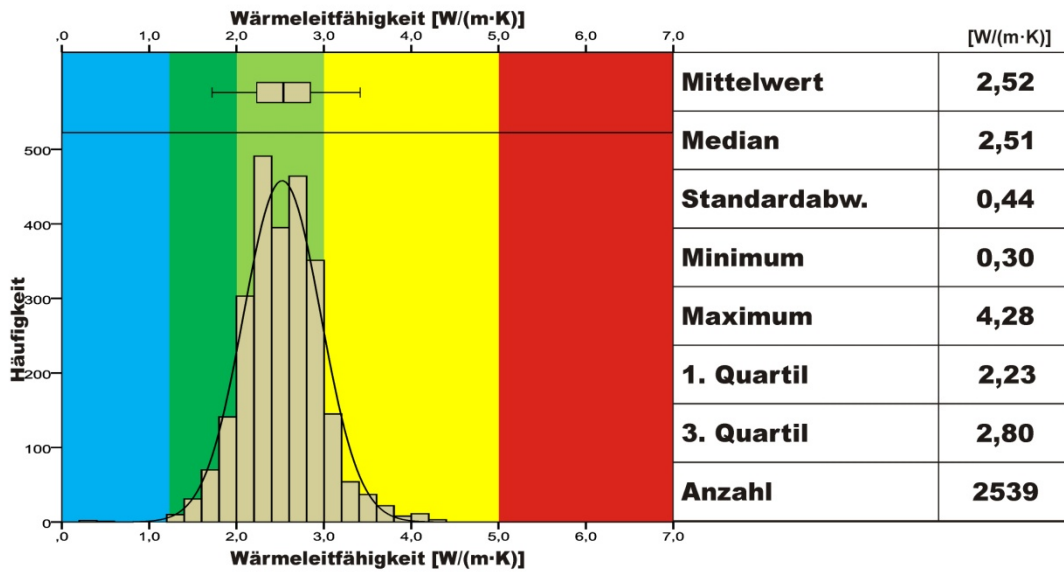


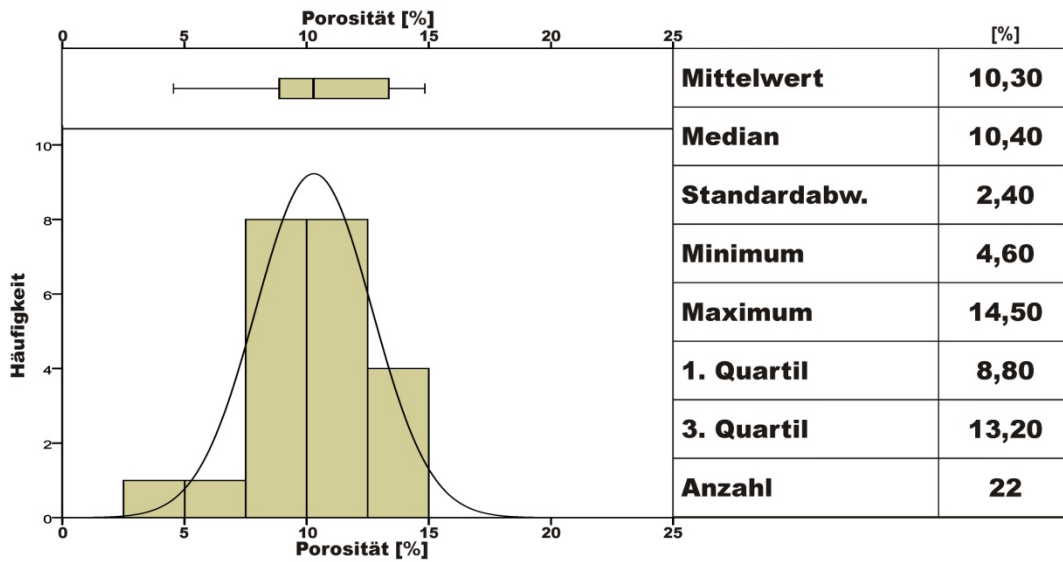
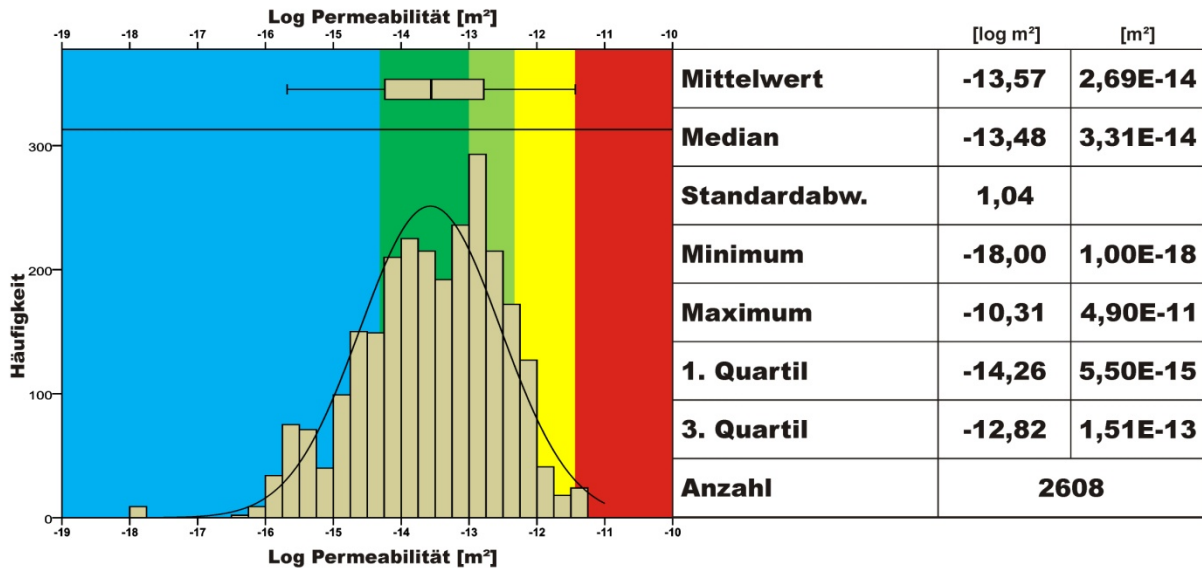


B.1.5.4 Grobsandstein

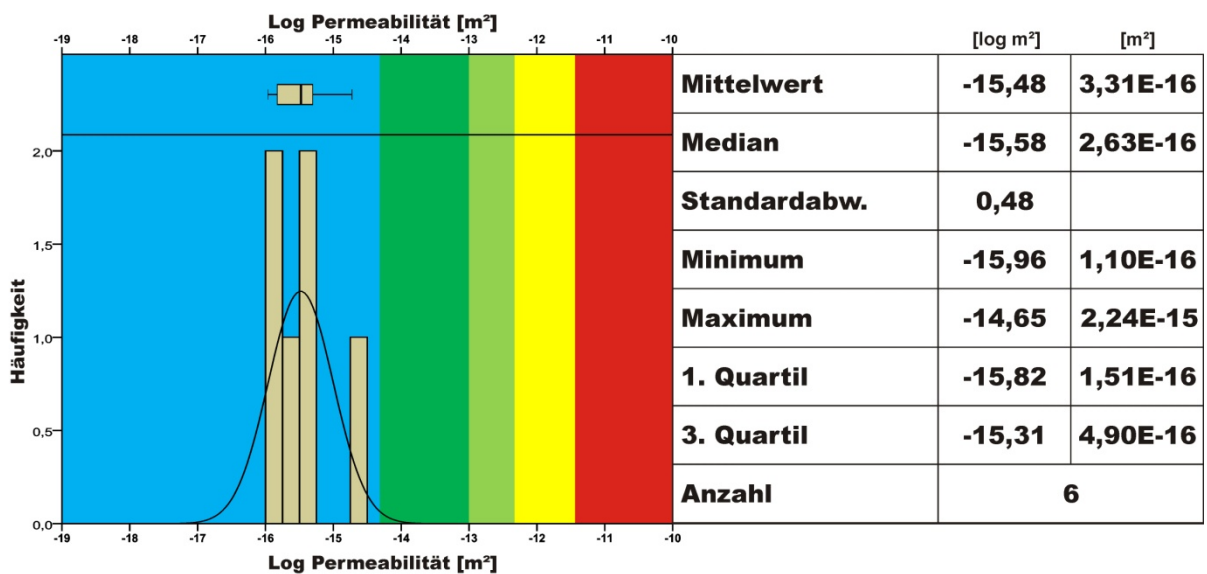
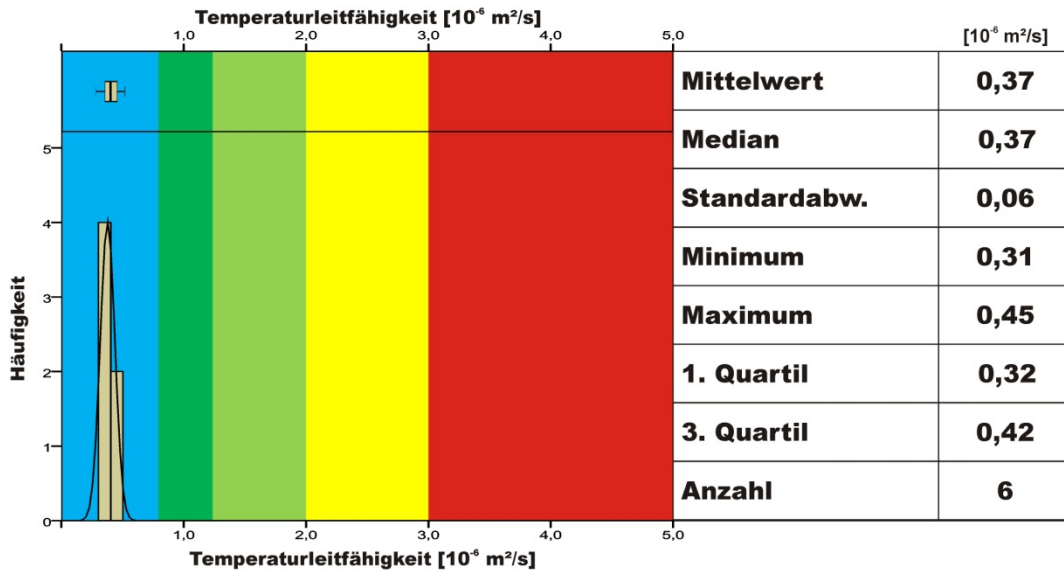
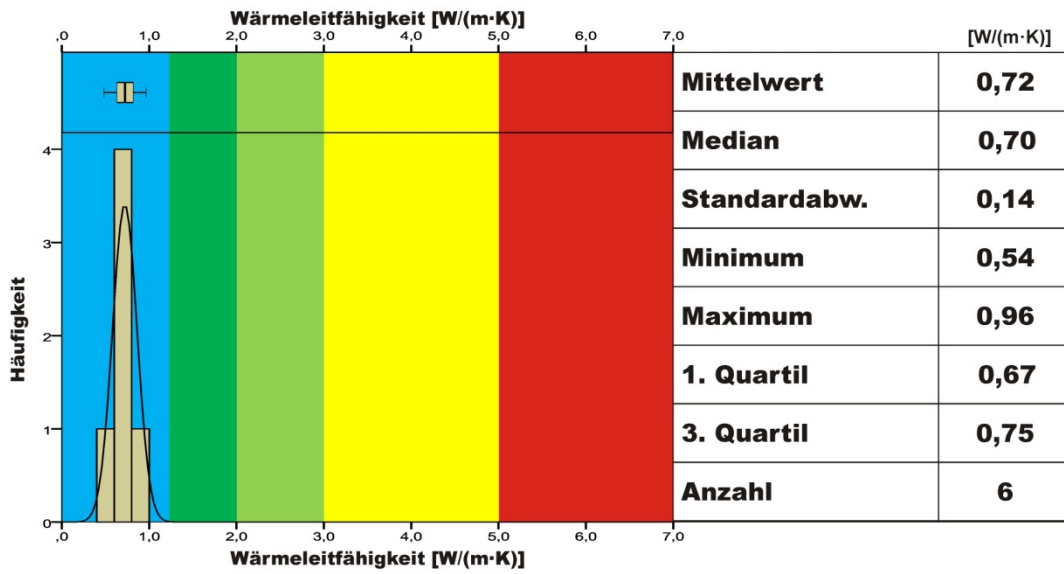


B.1.5.5 Sandstein



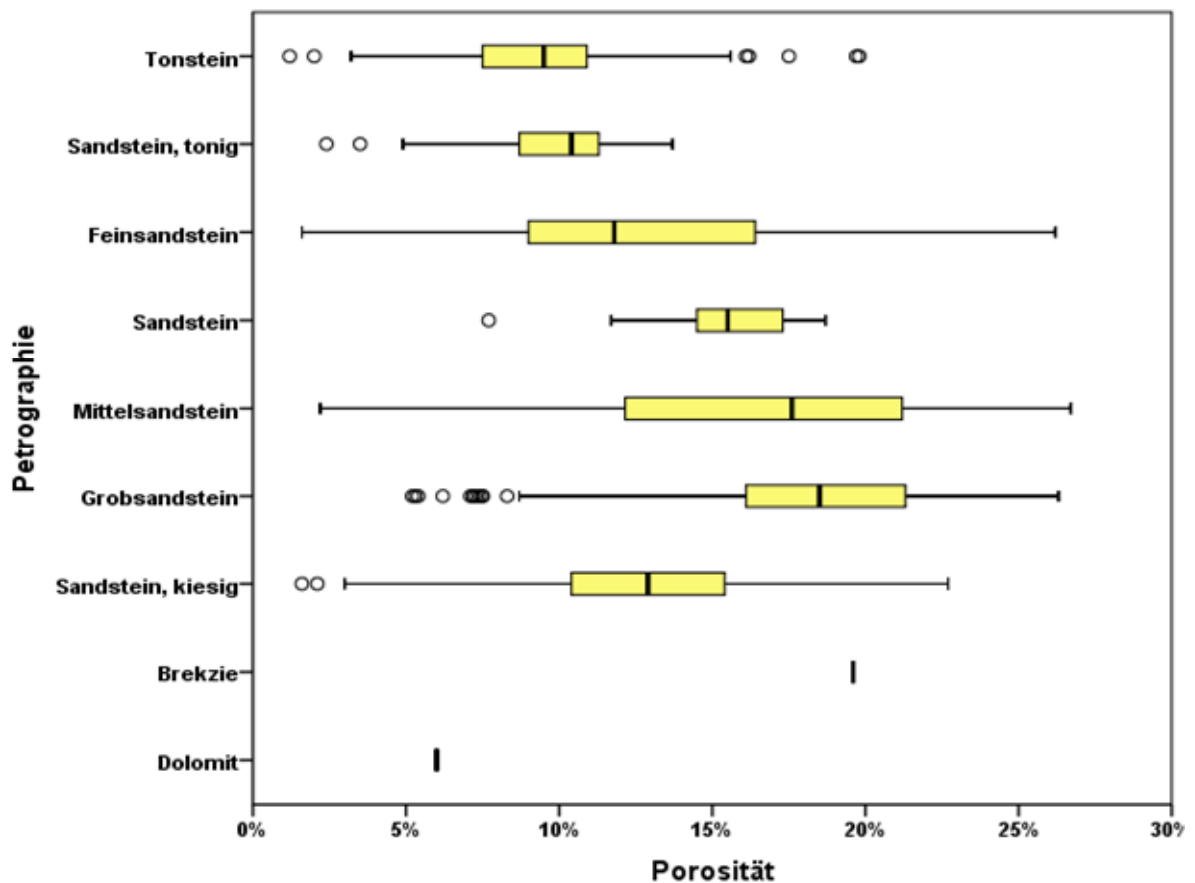
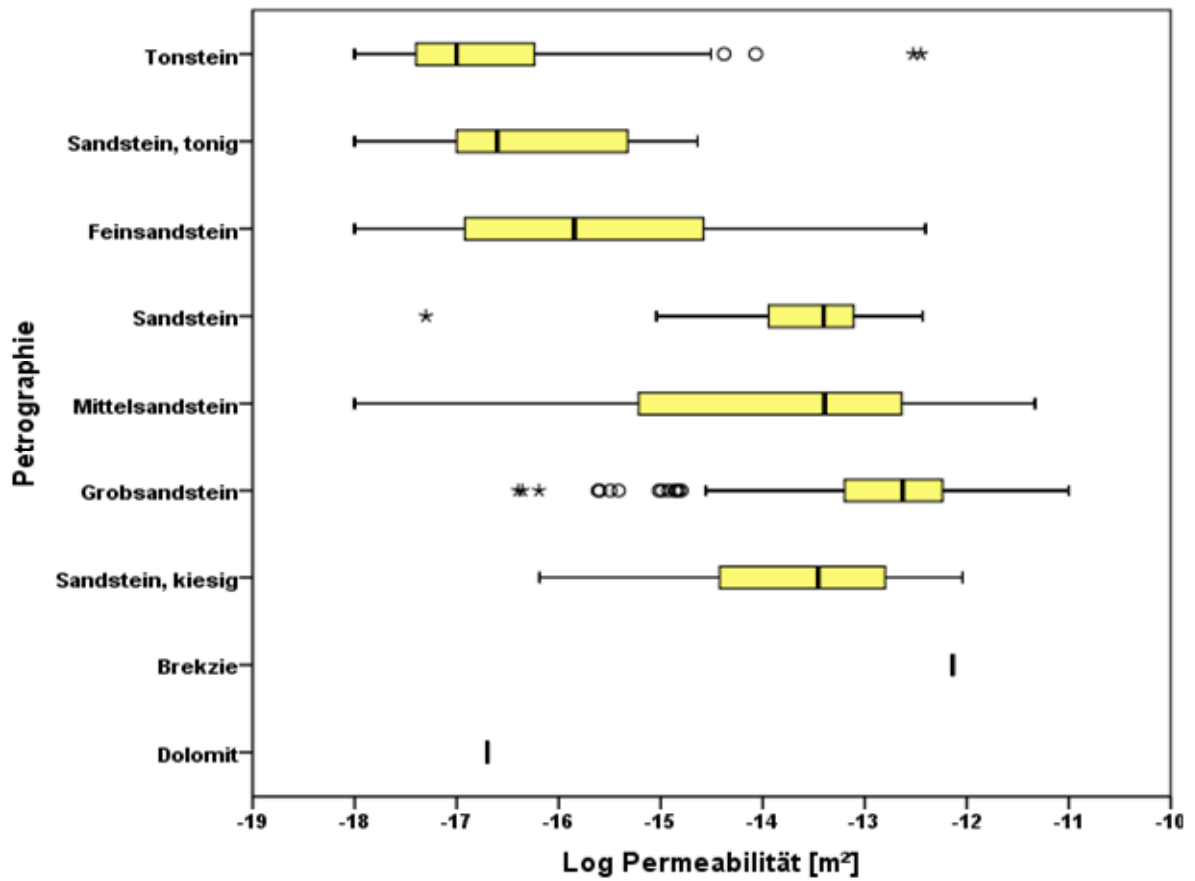


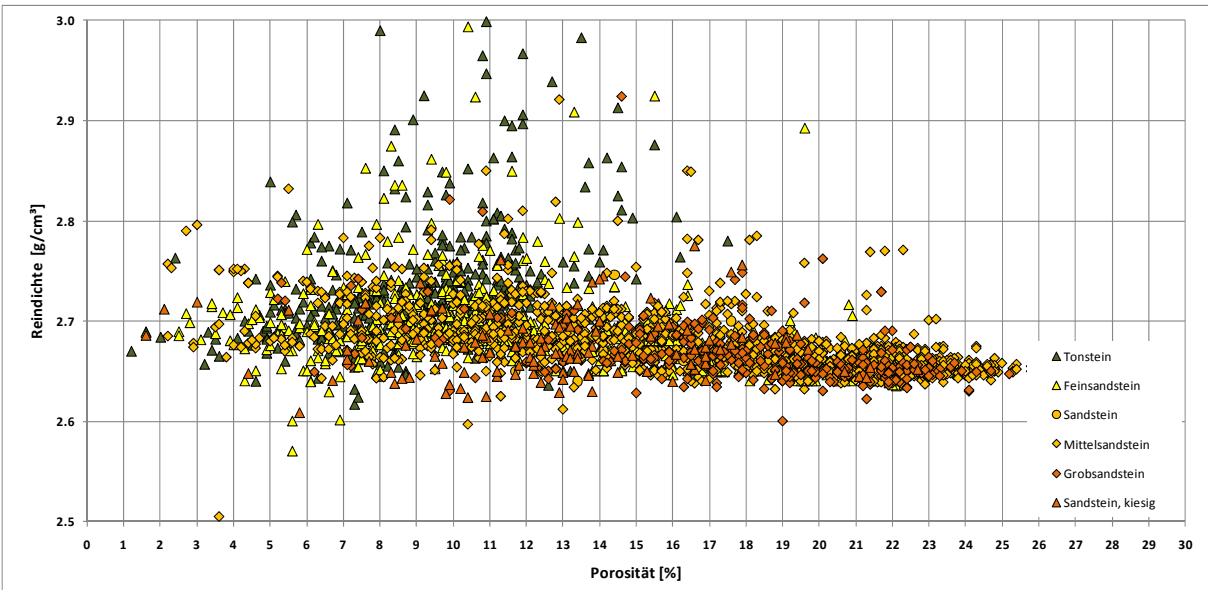
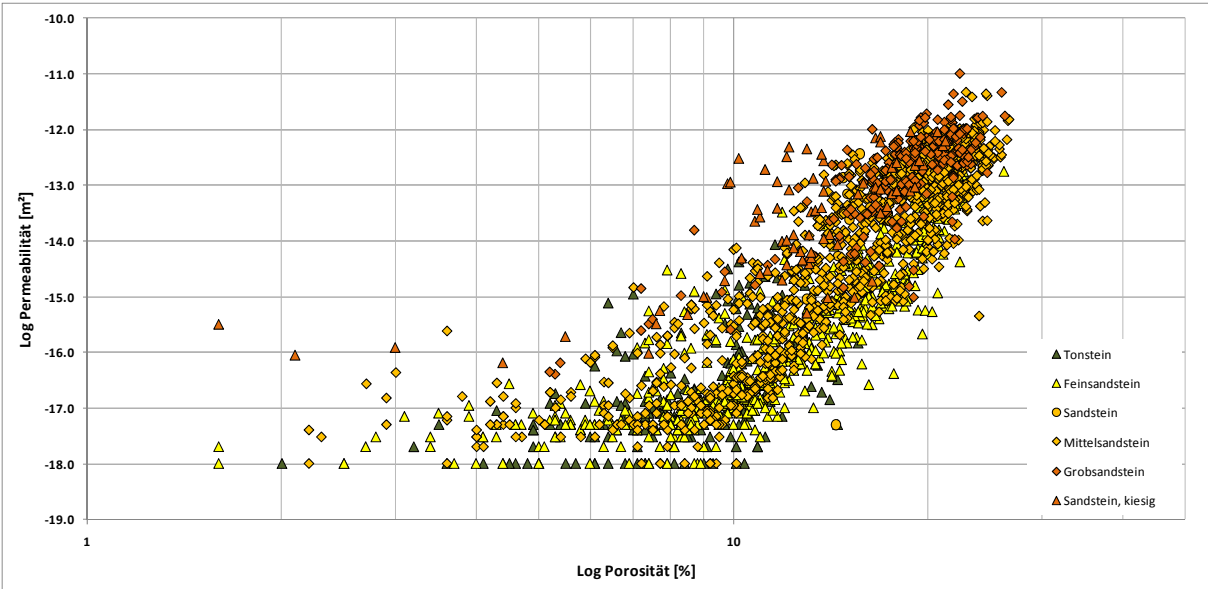
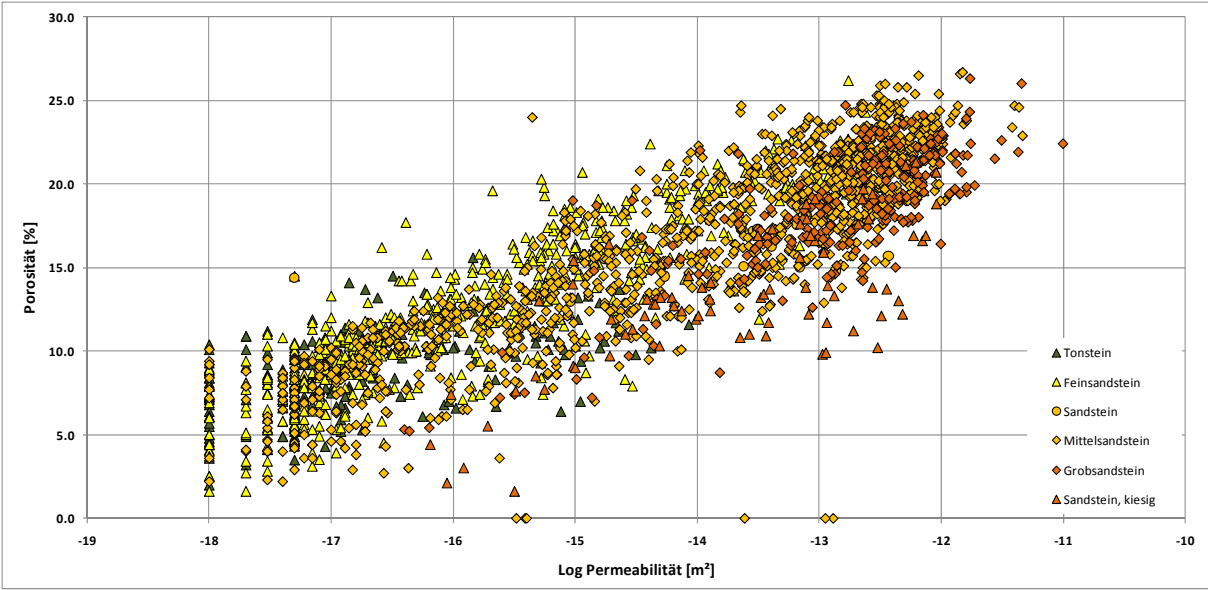
B.1.5.6 Brekzie

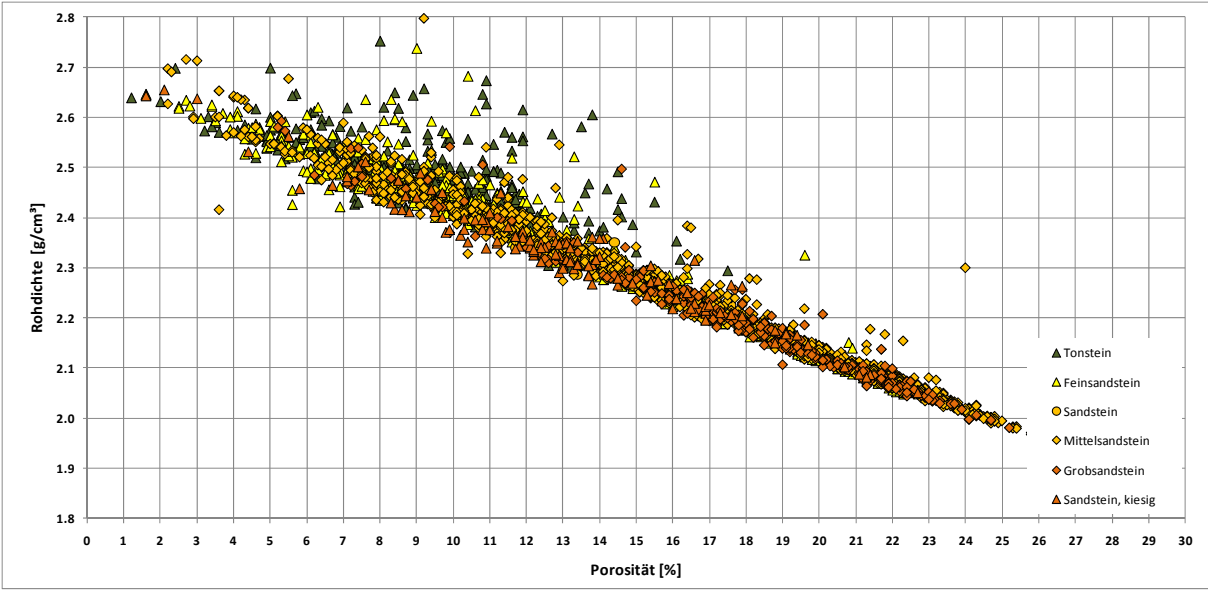


B.1.6 Muschelkalk (siehe Diplomarbeit Hanna Wicke)

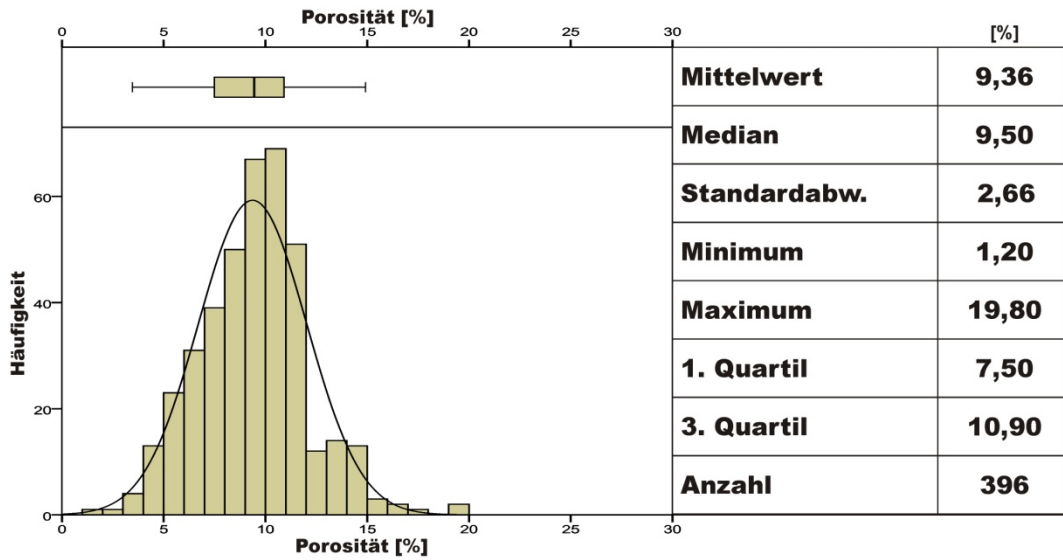
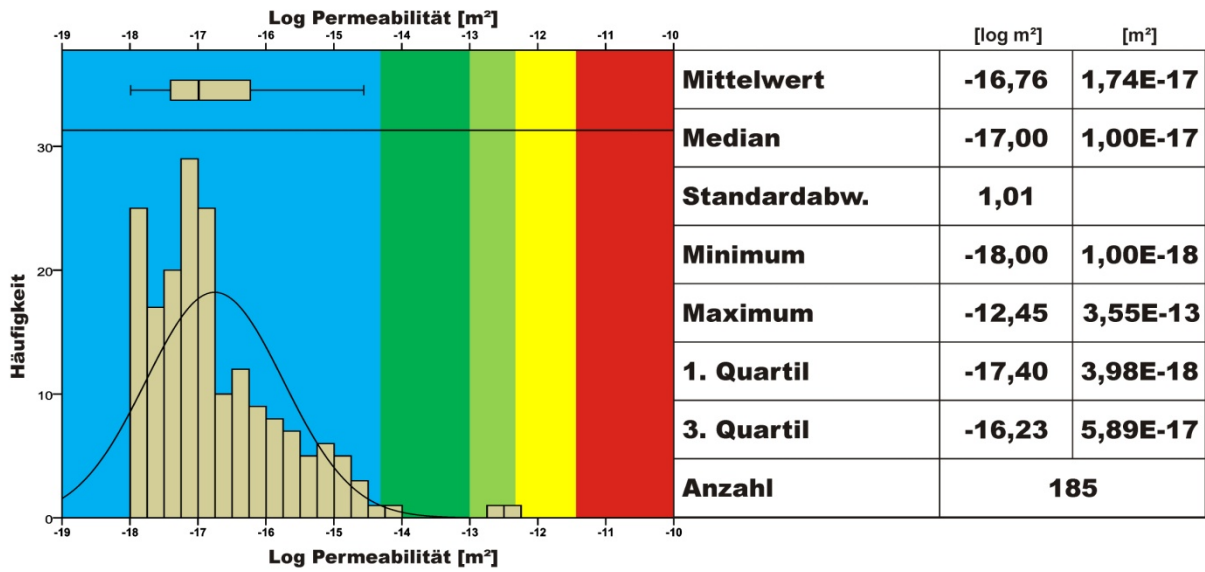
B.1.7 Tertiär (Pechelbronn-Formation)



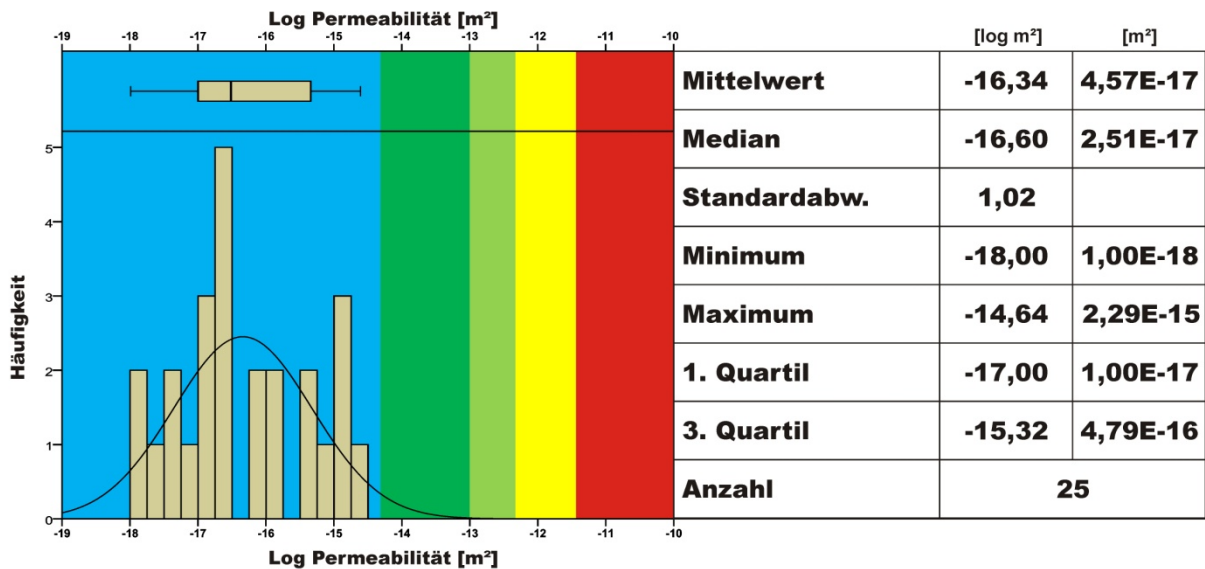


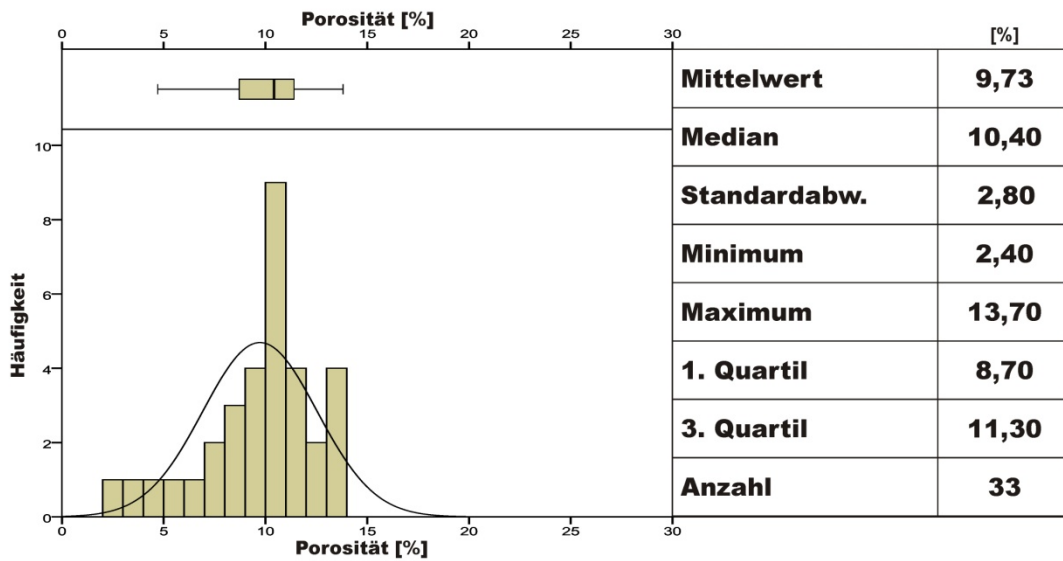


B.1.7.1 Tonstein

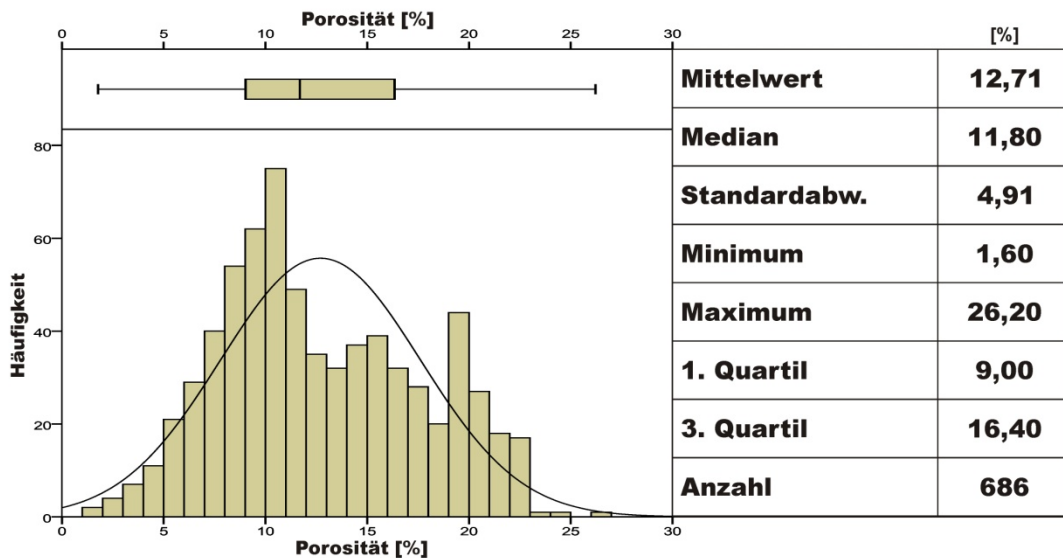
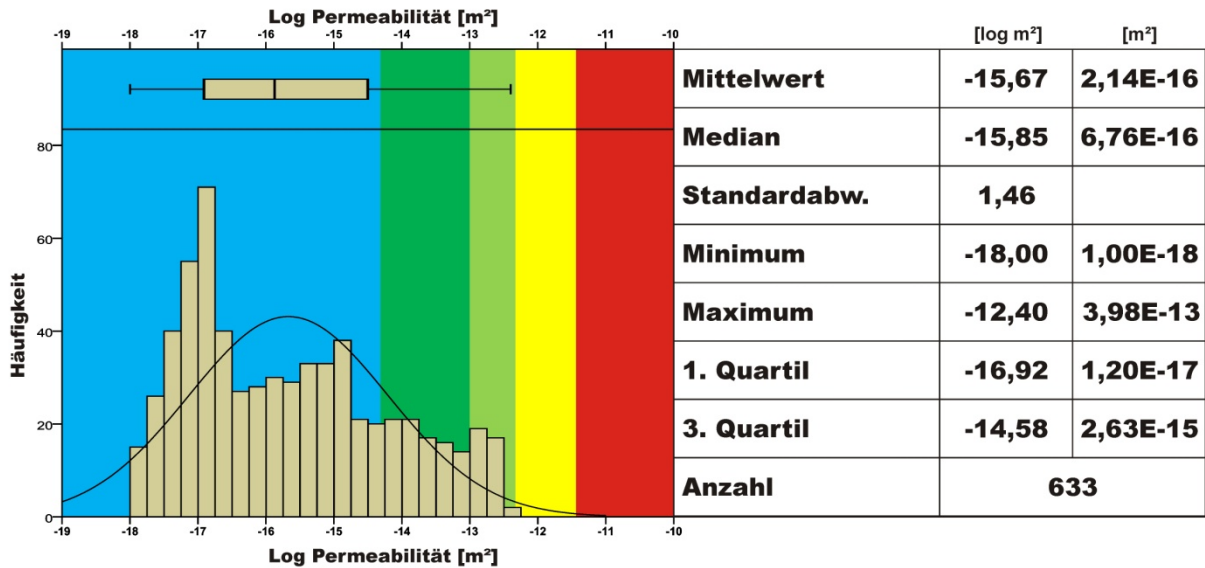


3.1.7.2 Sandstein, tonig

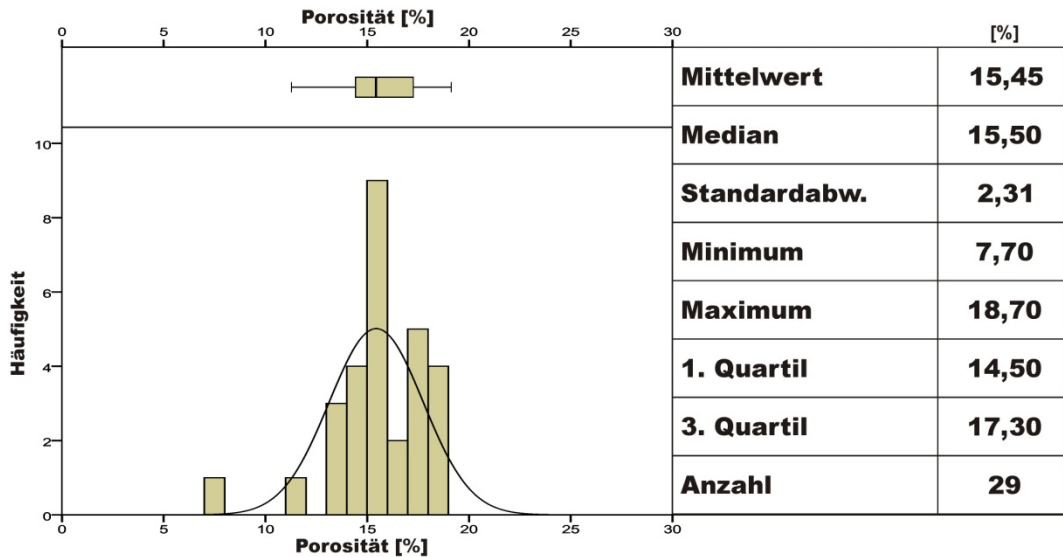
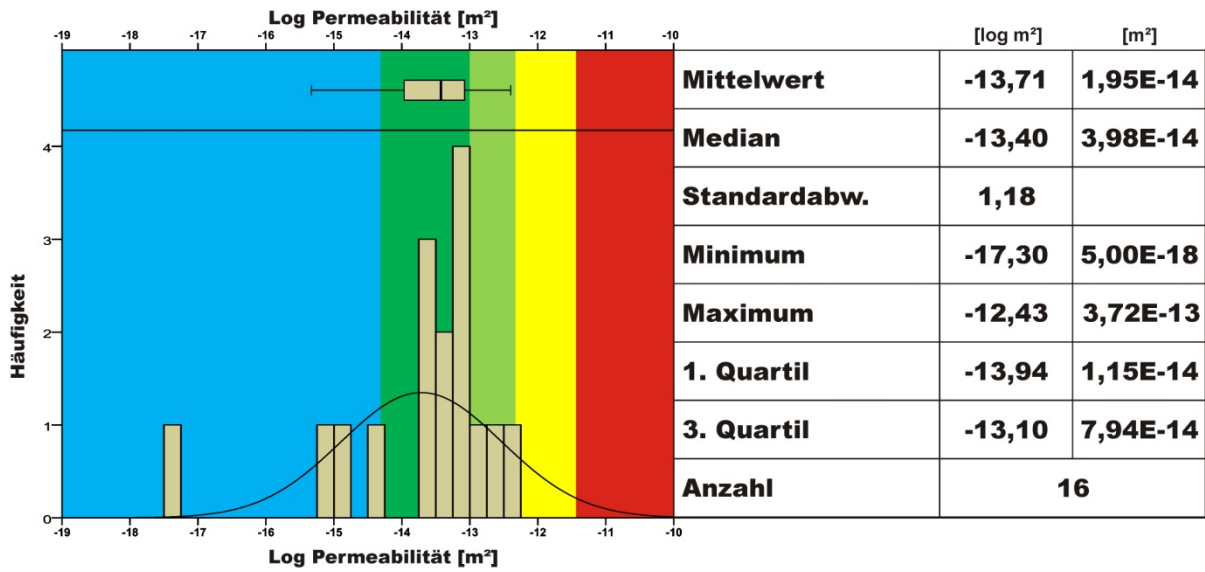




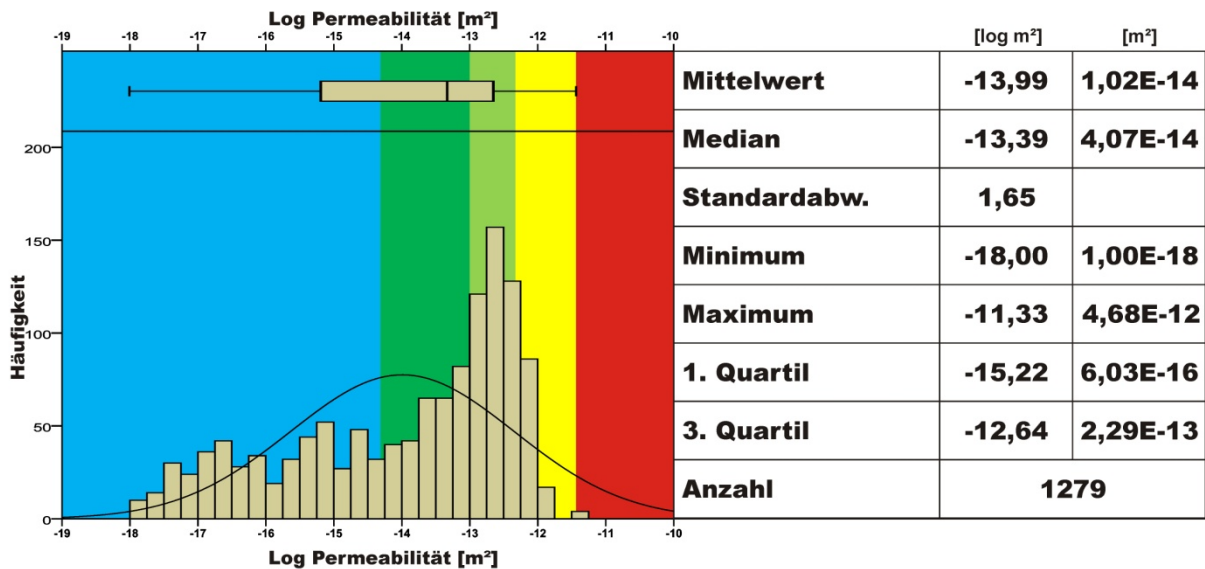
B.1.7.3 Feinsandstein

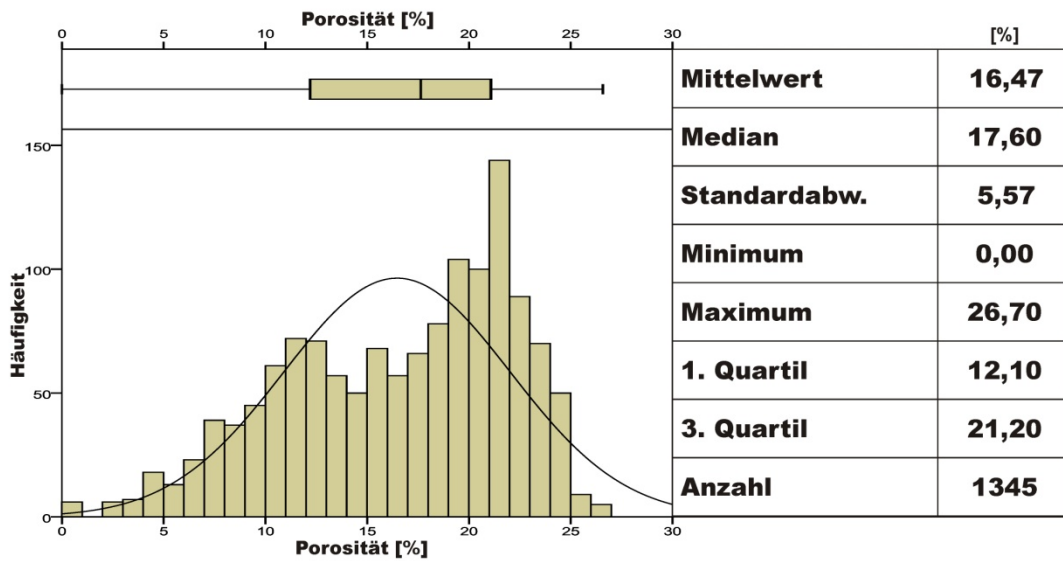


B.1.7.4 Sandstein

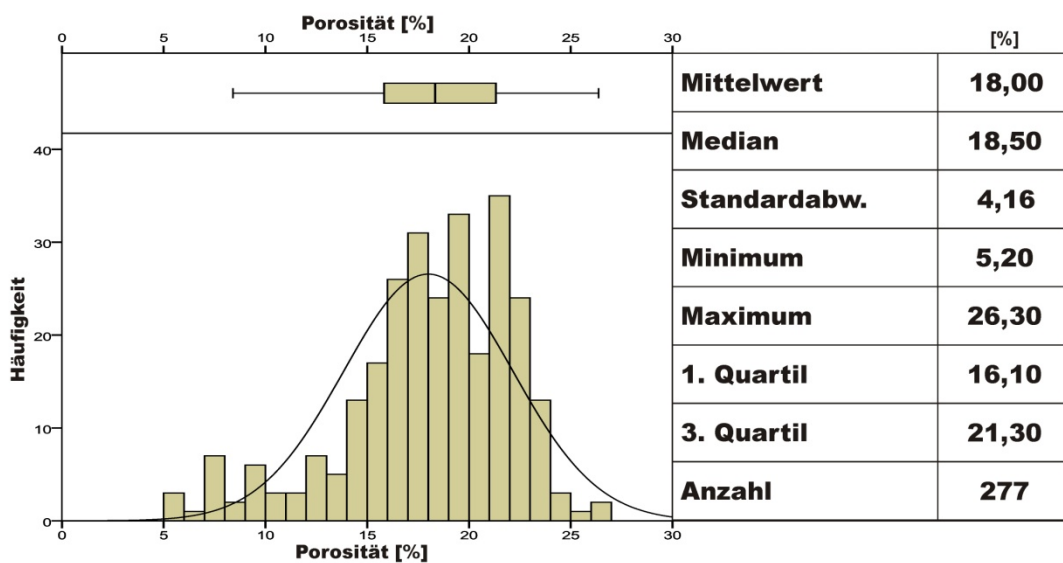
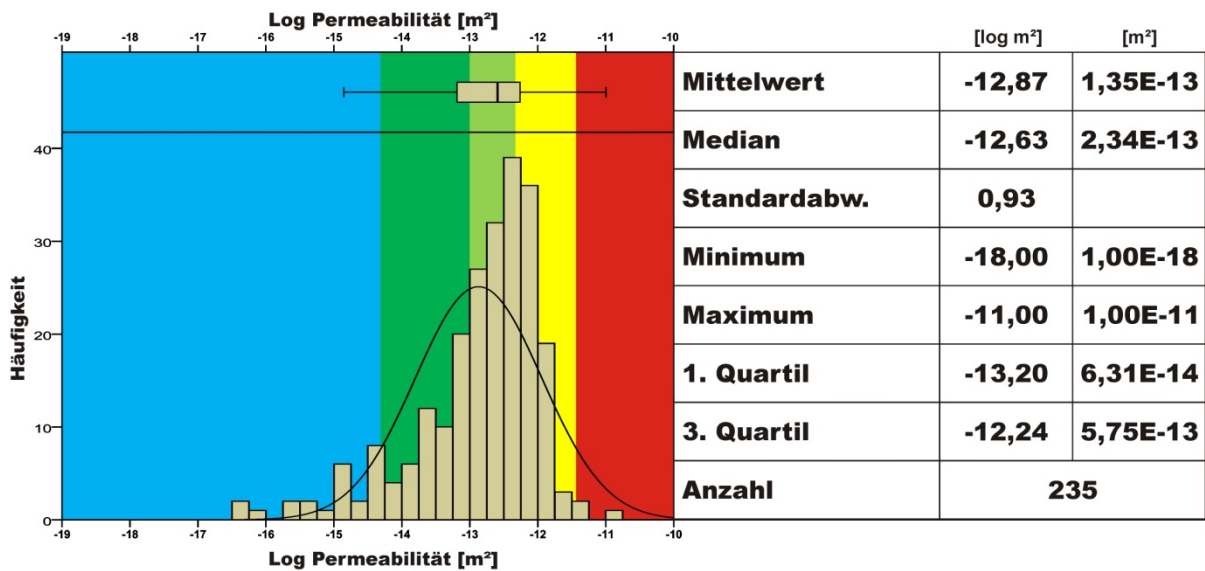


B.1.7.5 Mittelsandstein





B.1.7.6 Grobsandstein



B.1.7.7 Sandstein, kiesig

