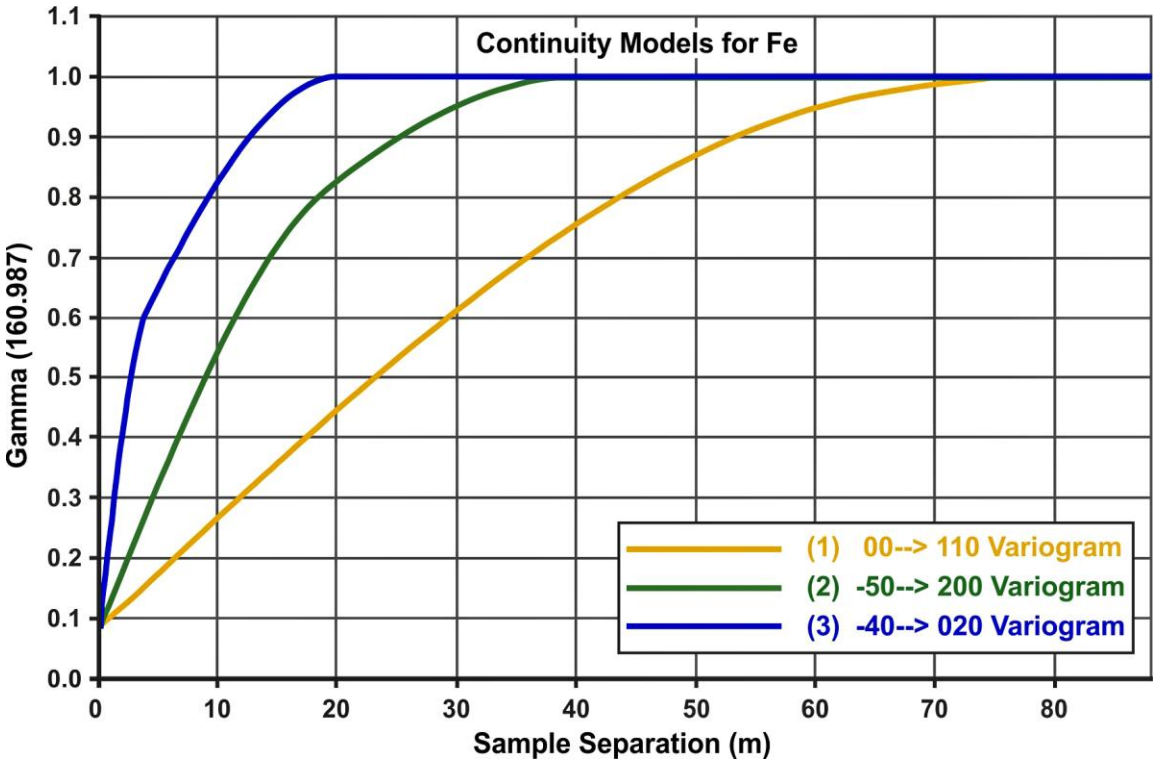
Electronic Supplementary Material ESM5: Directional Variogram Models for Fe Concentration

This supplementary material contains directional variogram models that the geostatistical estimation processes detailed in the main text are based on and represent the anisotropic nature of Fe (iron) distribution in the study area. The curves in S. Fig. 6 indicate the theoretical models prepared based on different dips and dip directions (00°/110°, -50°/200°, -40°/20°) to determine the spatial continuity of mineralization.



S. Fig. 6 Fe variogram model [(1); Dip: 00°, Dip Direction: 110°, (2); Dip: -50°, Dip Direction: 200°, (3); Dip: -40°, Dip Direction: 20°)].