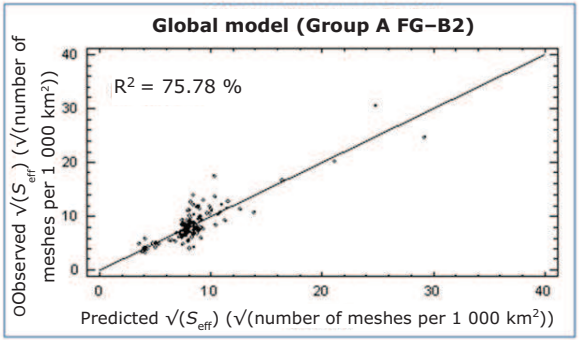
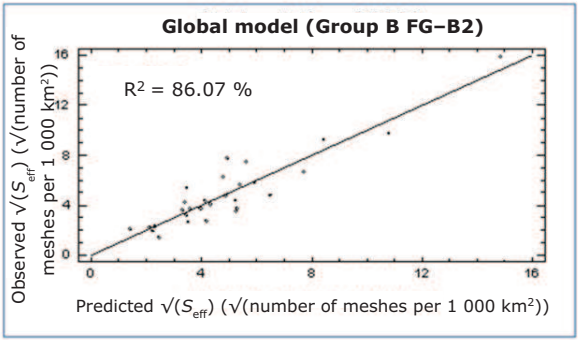
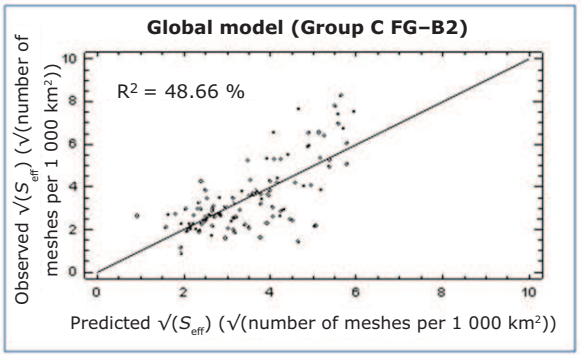
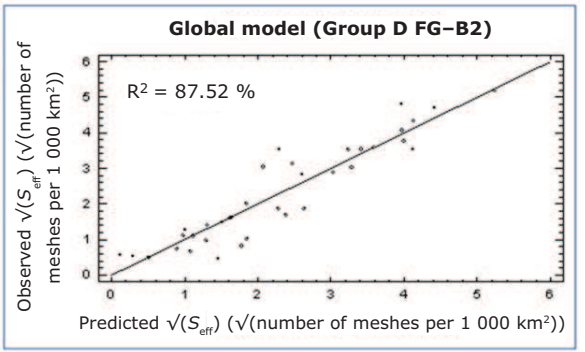
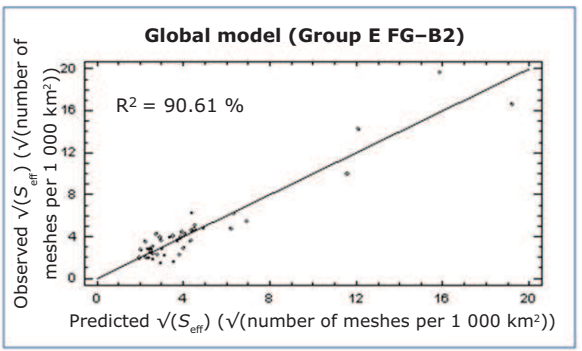
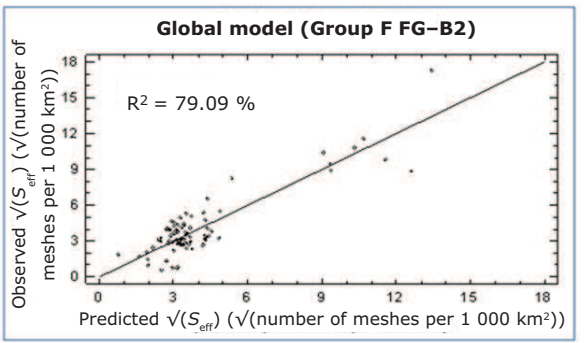

Global model (Group A FG–B2)
R² = 75.78 %
oObserved √(S_eff) (√(number of meshes per 1 000 km²))
Predicted √(S_eff) (√(number of meshes per 1 000 km²))


Global model (Group B FG–B2)
R² = 86.07 %
Observed √(S_eff) (√(number of meshes per 1 000 km²))
Predicted √(S_eff) (√(number of meshes per 1 000 km²))


Global model (Group C FG–B2)
R² = 48.66 %
Observed √(S_eff) (√(number of meshes per 1 000 km²))
Predicted √(S_eff) (√(number of meshes per 1 000 km²))


Global model (Group D FG–B2)
R² = 87.52 %
Observed √(S_eff) (√(number of meshes per 1 000 km²))
Predicted √(S_eff) (√(number of meshes per 1 000 km²))


Global model (Group E FG–B2)
R² = 90.61 %
Observed √(S_eff) (√(number of meshes per 1 000 km²))
Predicted √(S_eff) (√(number of meshes per 1 000 km²))


Global model (Group F FG–B2)
R² = 79.09 %
Observed √(S_eff) (√(number of meshes per 1 000 km²))
Predicted √(S_eff) (√(number of meshes per 1 000 km²))