

Figure 18: COD 1998: Final daily seven-parameter Helmert transformations (X, Y and Z Translations are each offset by 0.1 metre; X, Y, Z Rotations and Y and X pole differences are each offset by 2 mas)

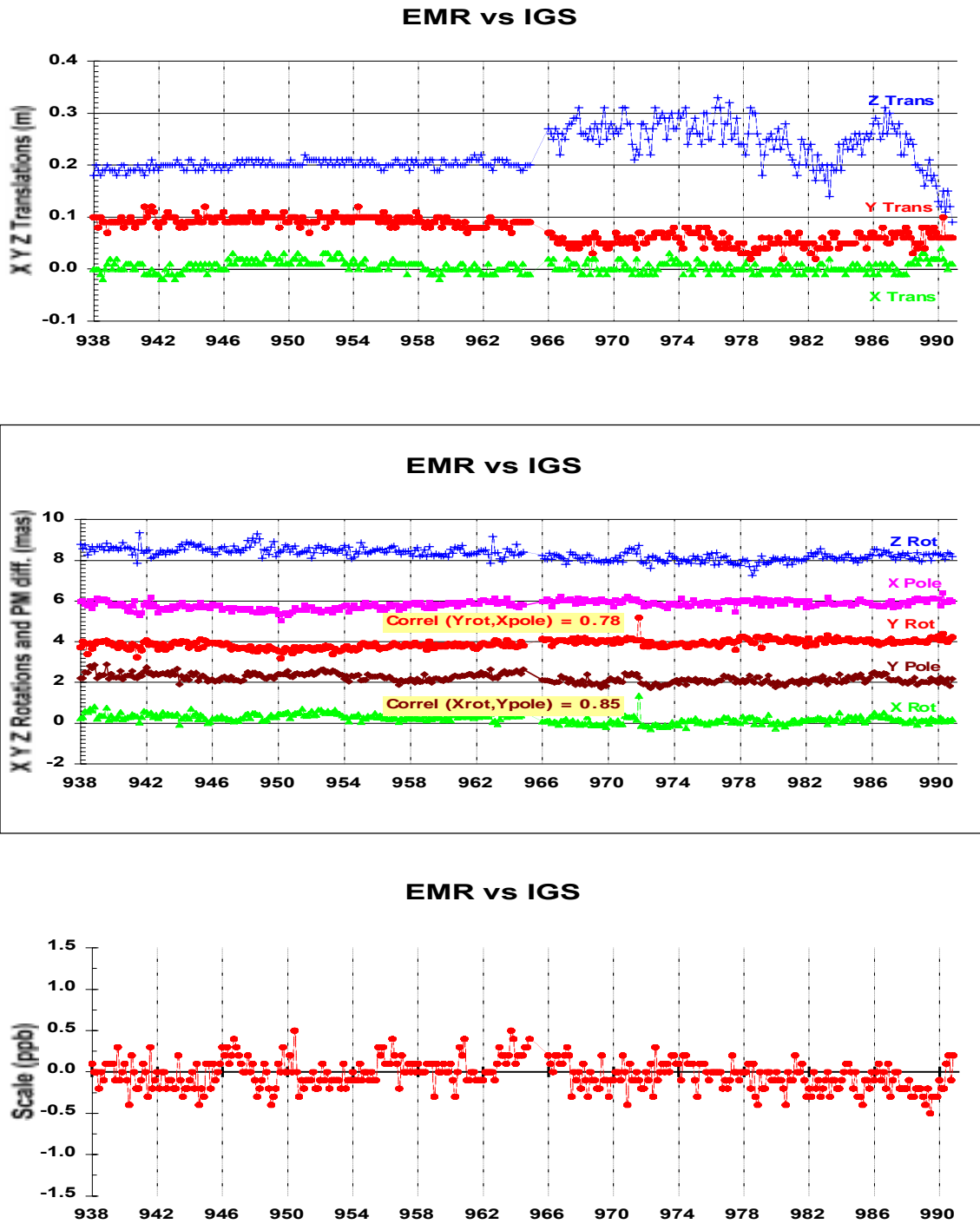


Figure 19: EMR 1998: Final daily seven-parameter Helmert transformations (X, Y and Z Translations are each offset by 0.1 metre; X, Y, Z Rotations and Y and X pole differences are each offset by 2 mas)

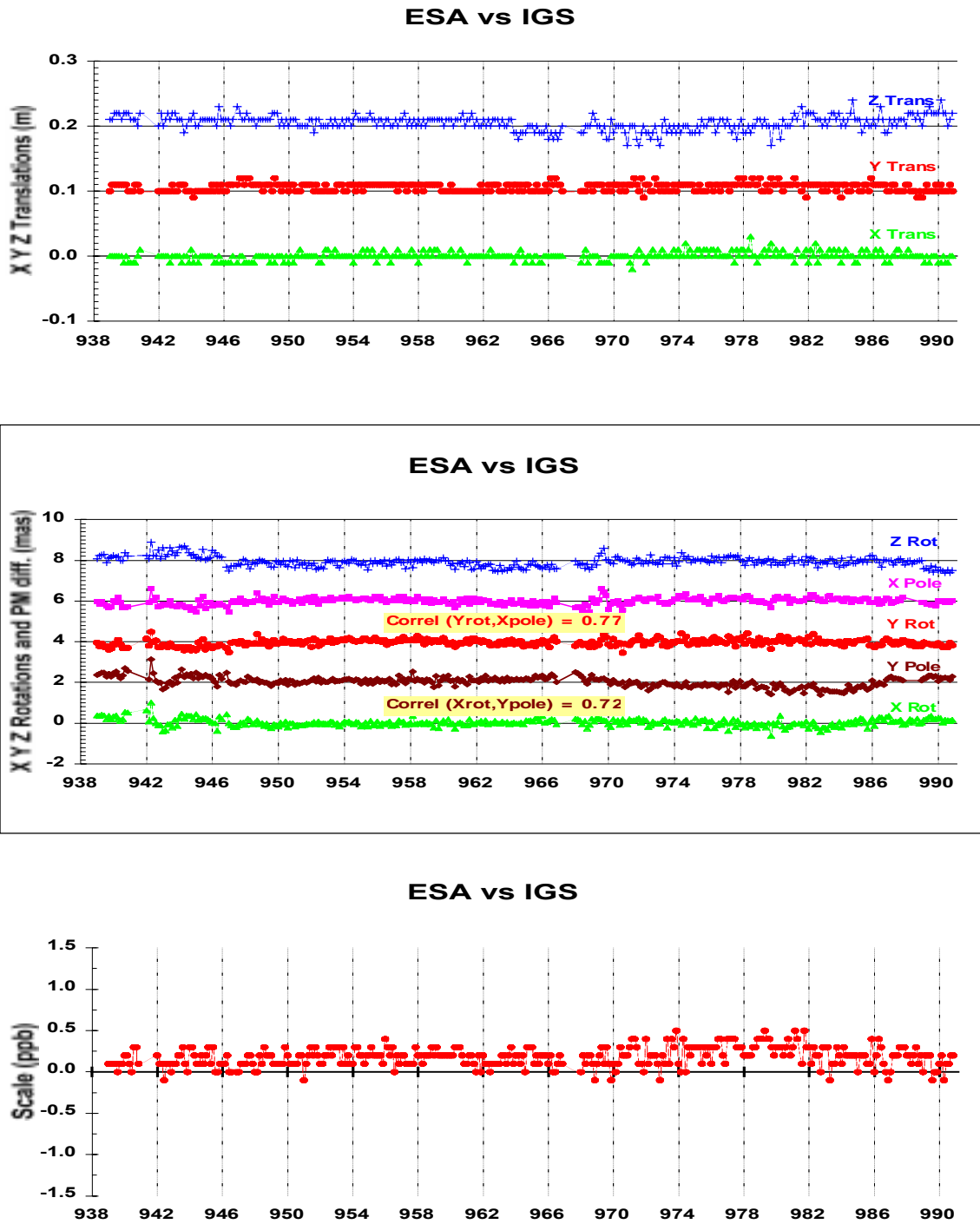


Figure 20: ESA 1998: Final daily seven-parameter Helmert transformations (X, Y and Z Translations are each offset by 0.1 metre; X, Y, Z Rotations and Y and X pole differences are each offset by 2 mas)

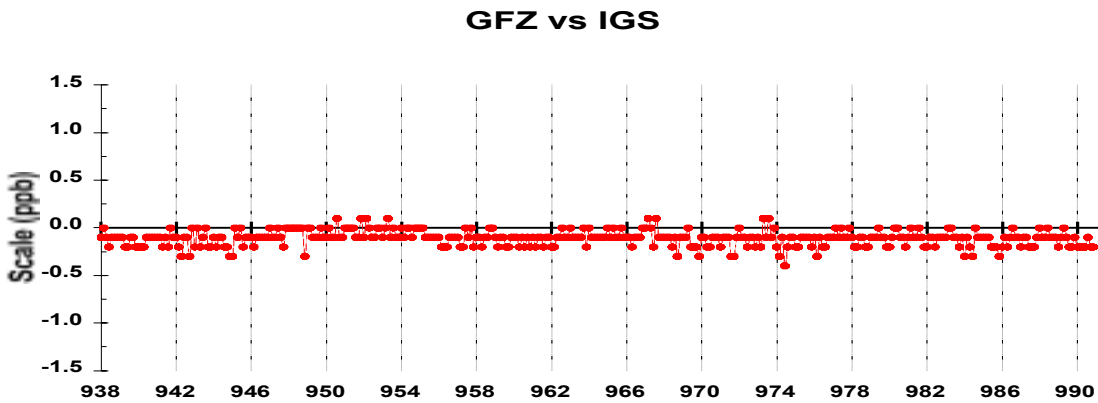
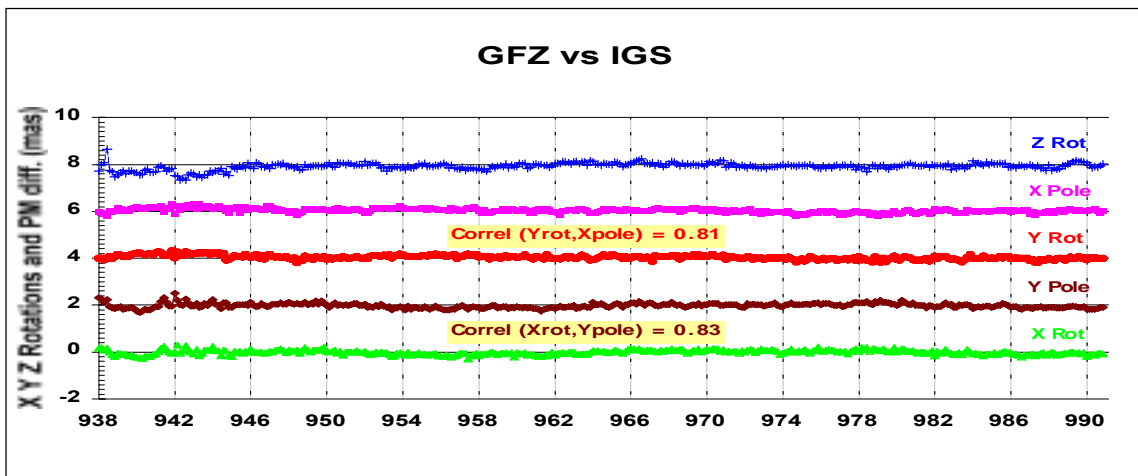
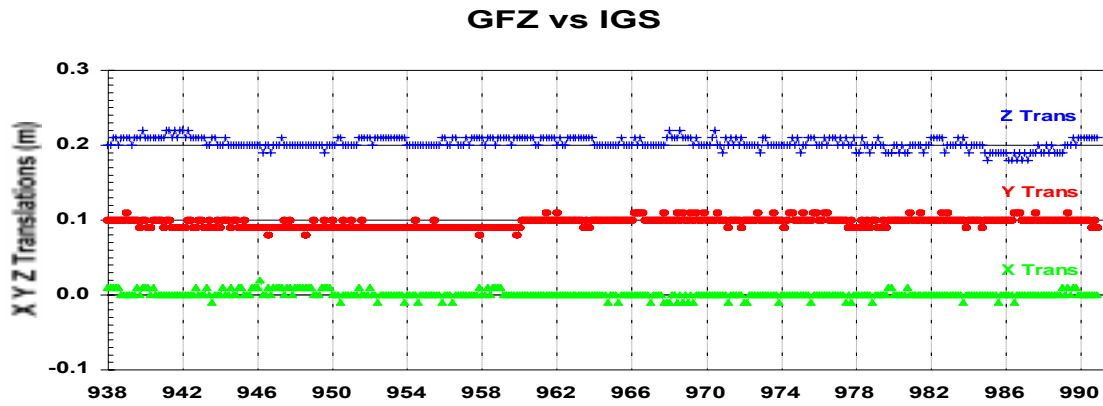


Figure 21: GFZ 1998: Final daily seven-parameter Helmert transformations (X, Y and Z Translations are each offset by 0.1 metre; X, Y, Z Rotations and Y and X pole differences are each offset by 2 mas)

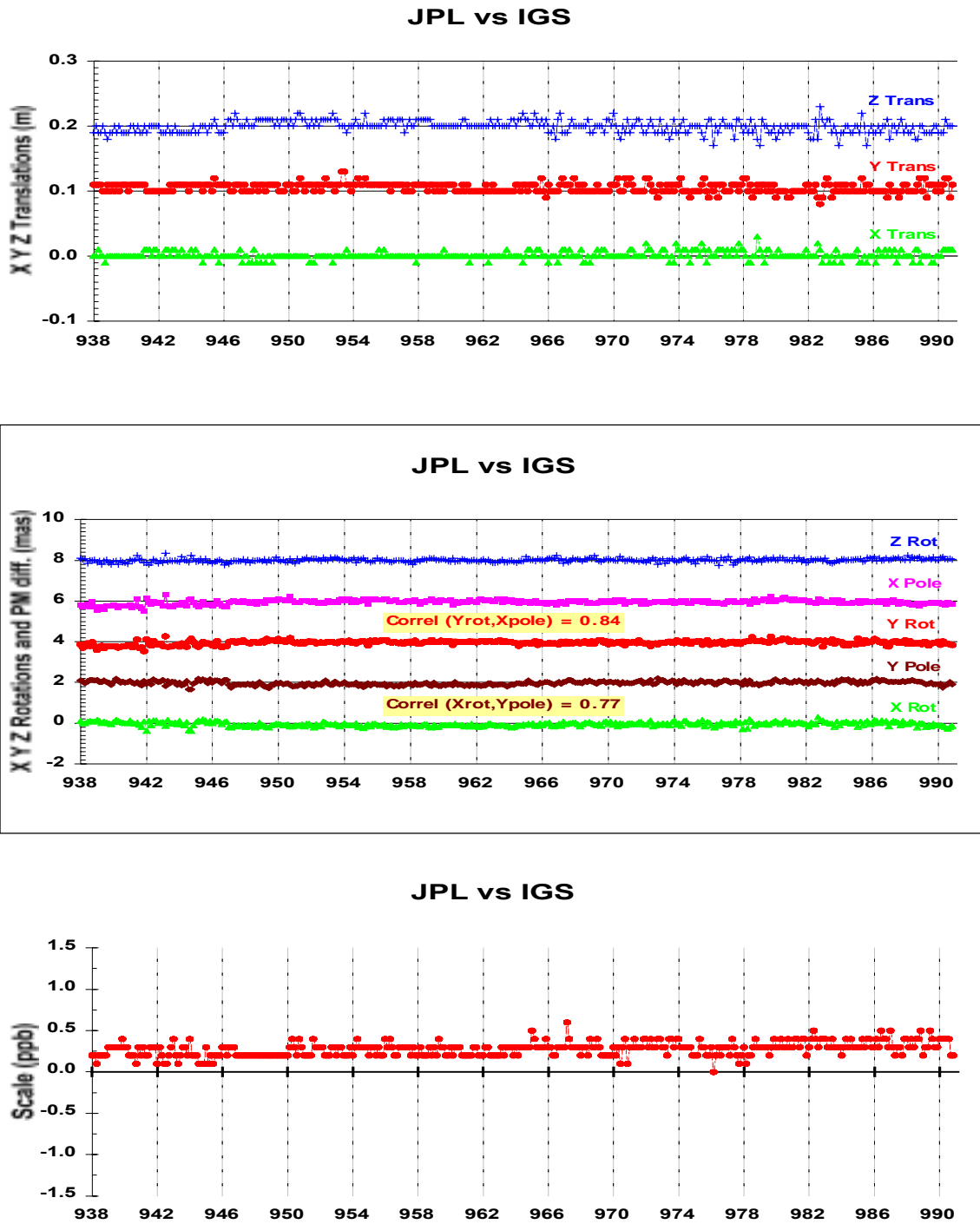


Figure 22: JPL 1998: Final daily seven-parameter Helmert transformations (X, Y and Z Translations are each offset by 0.1 metre; X, Y, Z Rotations and Y and X pole differences are each offset by 2 mas)

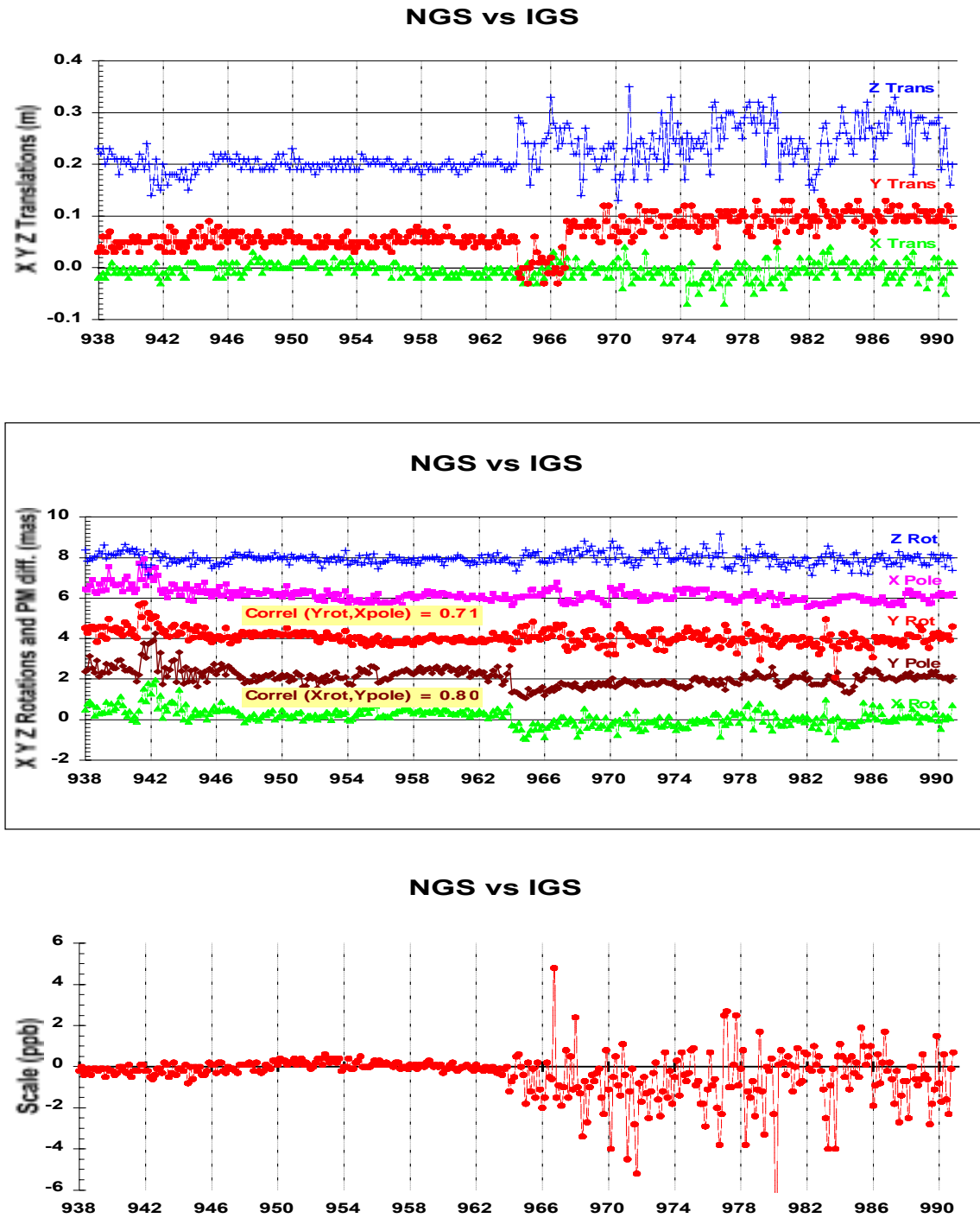


Figure 23: NGS 1998: Final daily seven-parameter Helmert transformations (X, Y and Z Translations are each offset by 0.1 metre; X, Y, Z Rotations and Y and X pole differences are each offset by 2 mas)

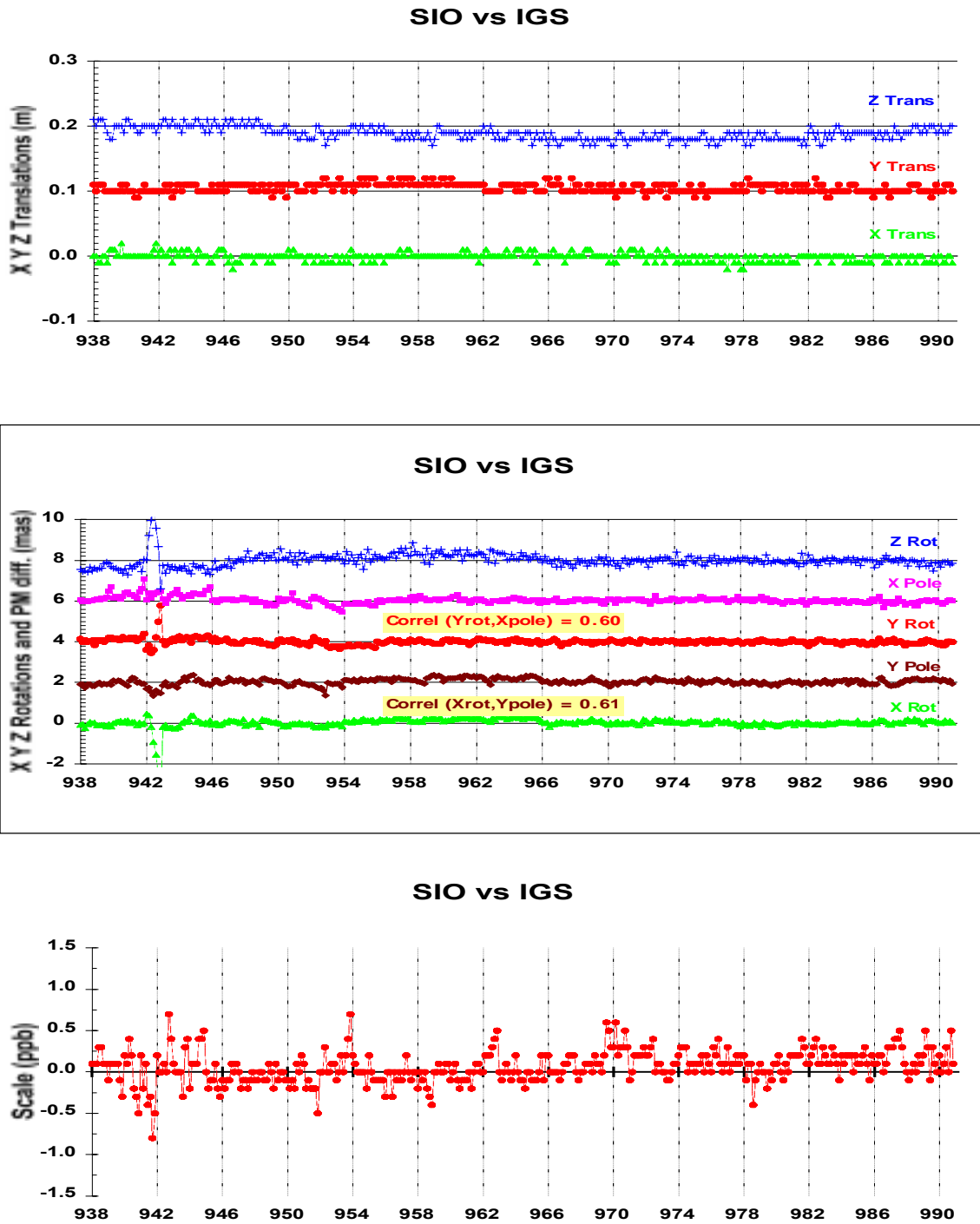


Figure 24: SIO 1998: Final daily seven-parameter Helmert transformations (X, Y and Z Translations are each offset by 0.1 metre; X, Y, Z Rotations and Y and X pole differences are each offset by 2 mas)

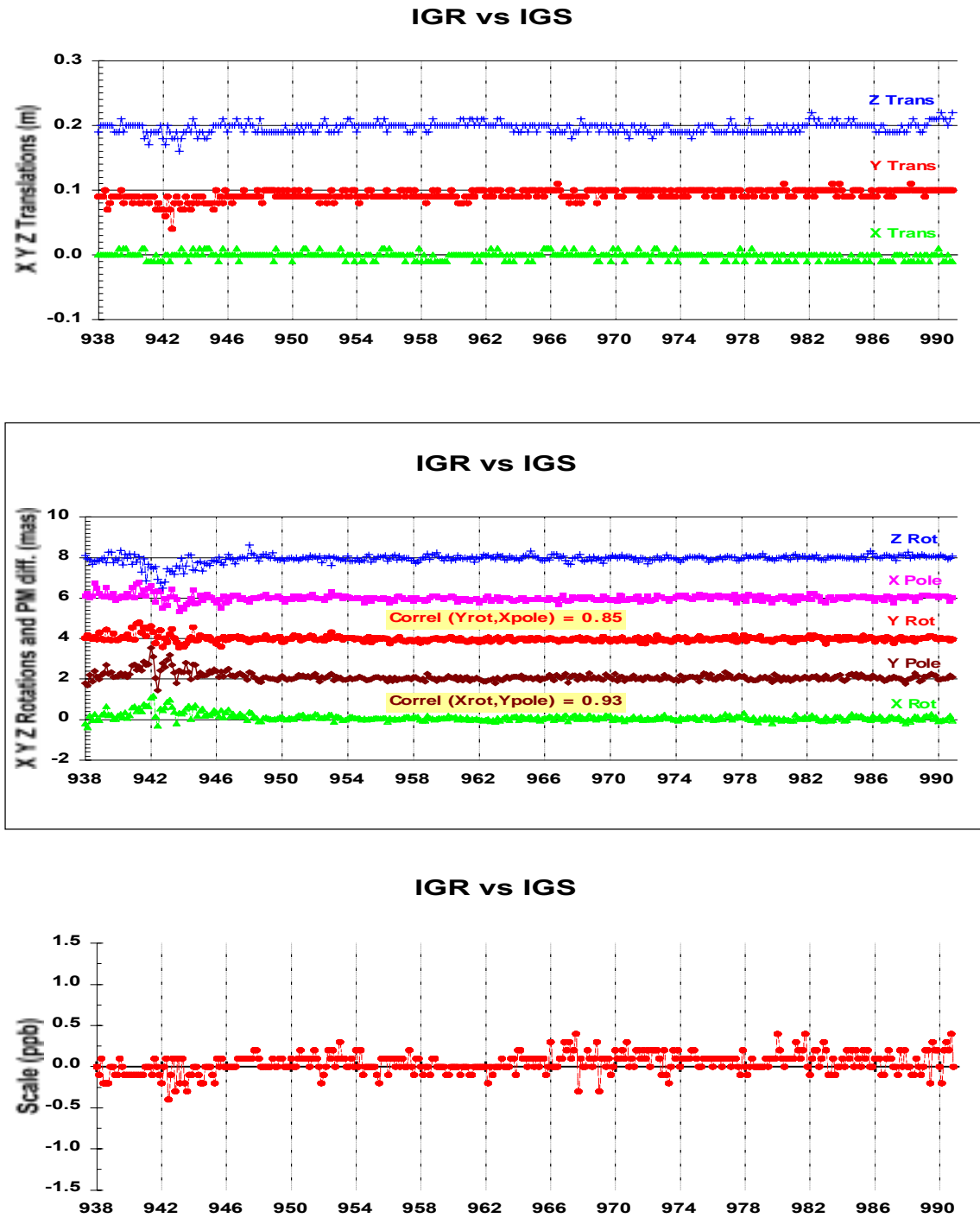


Figure 25: IGR 1998: Final daily seven-parameter Helmert transformations (X, Y and Z Translations are each offset by 0.1 metre; X, Y, Z Rotations and Y and X pole differences are each offset by 2 mas)