

Author's comments on "Convolution Semigroups of Probability Measures on Gelfand Pairs, Revisited"

Twelve lines from the bottom of page 6 (13 lines from the bottom of page 477 of the published version), μ_0 should in fact be normalised Haar measure on a compact subgroup H of G , with $K \subseteq H$. This has no implications for the sequel.