Supplementary Materials: Non-Invasive Assessment of Skin Barrier Properties: Investigating Emerging Tools for In Vitro and In Vivo Applications

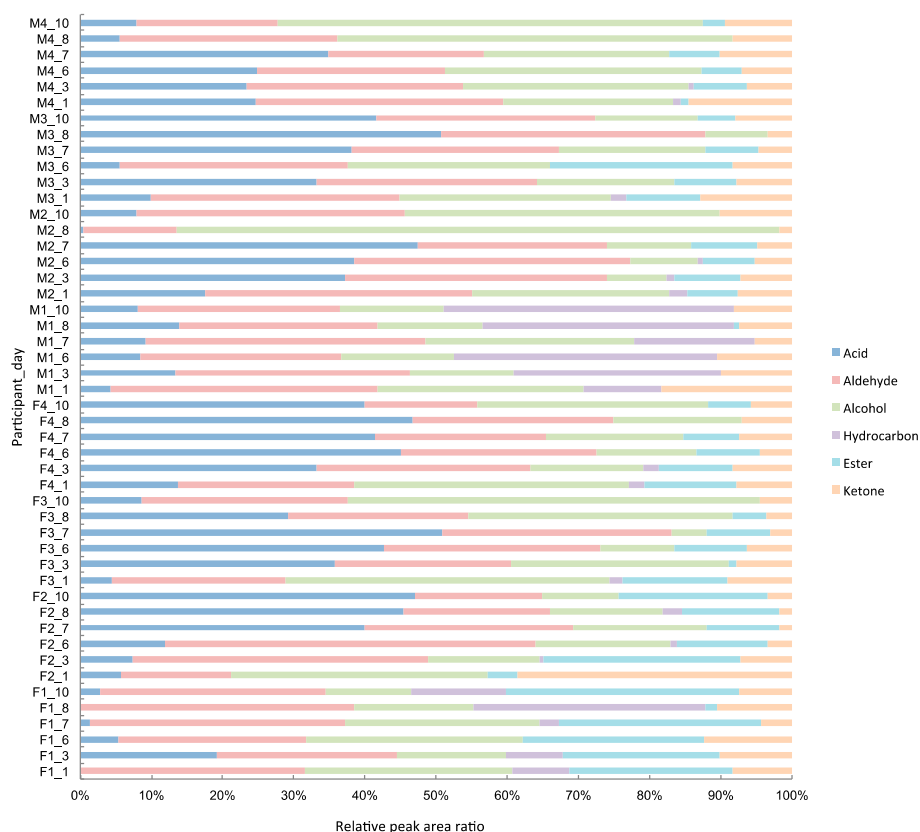**Emer Duffy, Keana De Guzman, Robert Wallace, Ronan Murphy and Aoife Morrin**

Figure S1. Distribution of compound classes in human skin volatile samples. Compounds were classified according to chemical functionality based on chromatographic peak areas as determined by HS-SPME GC-MS. (F = female, M = male)
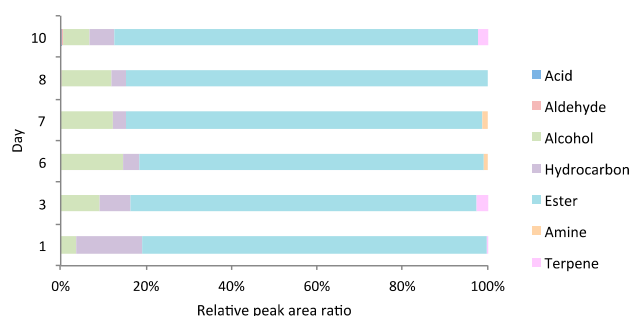

Figure S2. Distribution of compound classes in volatile samples from human skin equivalent. Compounds were classified according to chemical functionality based on chromatographic peak areas as determined by HS-SPME GC-MS.