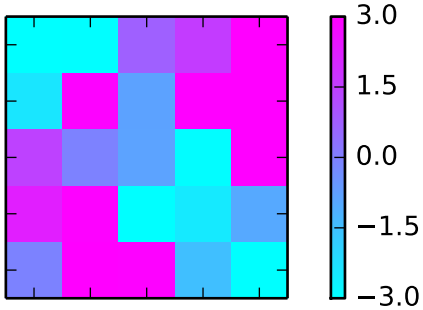
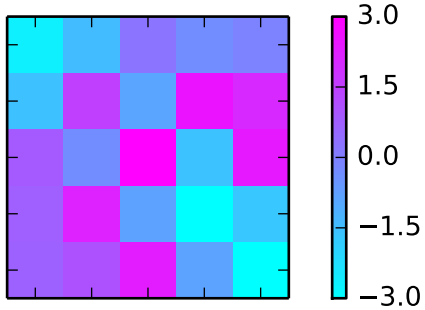
Cardiovascular



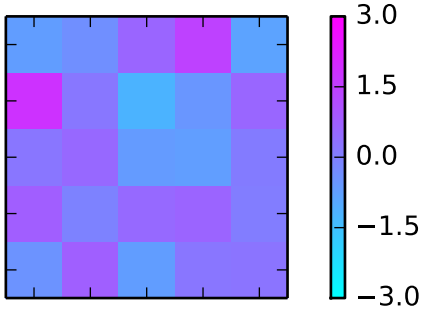
$Similarity(Cardiovascular,\ Cardiovascular) = 1.00$

Pulmonary



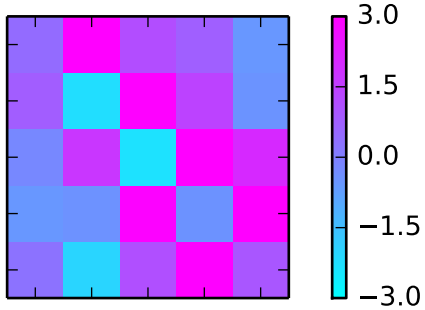
$Similarity(Cardiovascular,\ Pulmonary) = 0.76$

Nervous



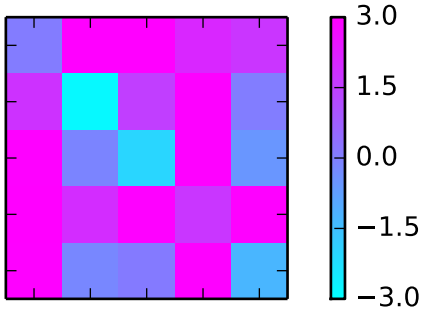
$Similarity(Cardiovascular,\ Nervous) = 0.74$

Musculoskeletal



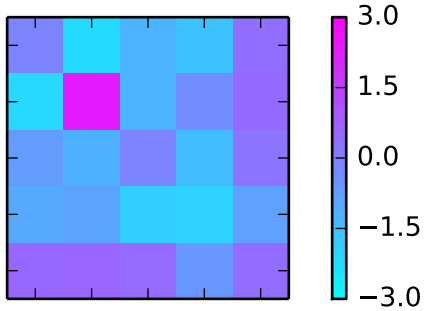
$Similarity(Cardiovascular,\ Musculoskeletal) = 0.34$

Integumentary



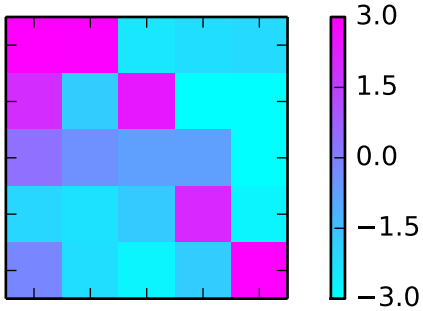
$Similarity(Cardiovascular,\ Integumentary) = 0.28$

Urinary



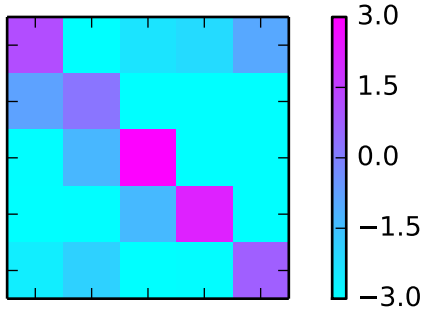
$Similarity(Cardiovascular,\ Urinary) = -0.32$

Female Genital



$Similarity(Cardiovascular,\ Female\ Genital) = -0.81$

Digestive



$Similarity(Cardiovascular,\ Digestive) = -0.89$