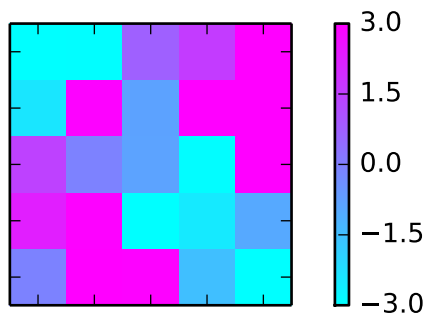
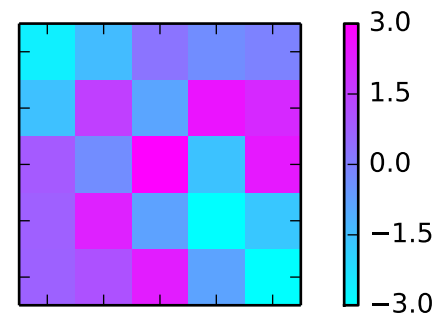


## *Cardiovascular*



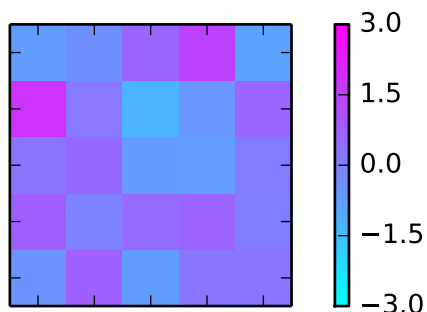
$\text{Similarity}(\text{Cardiovascular}, \text{Cardiovascular}) = 1.00$

## *Pulmonary*



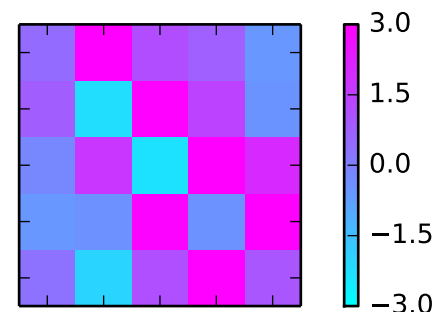
$\text{Similarity}(\text{Cardiovascular}, \text{Pulmonary}) = 0.76$

## *Nervous*



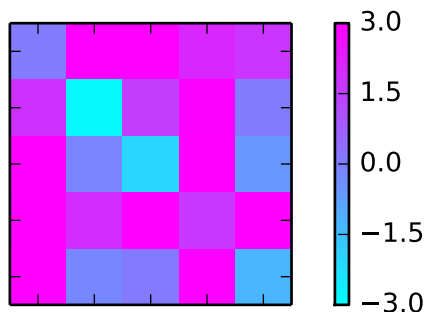
$\text{Similarity}(\text{Cardiovascular}, \text{Nervous}) = 0.74$

## *Musculoskeletal*



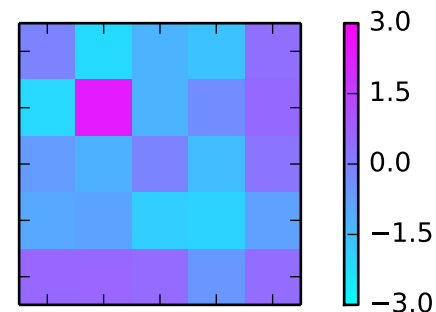
$\text{Similarity}(\text{Cardiovascular}, \text{Musculoskeletal}) = 0.34$

## *Integumentary*



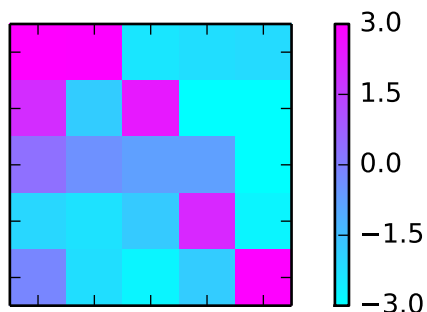
$\text{Similarity}(\text{Cardiovascular}, \text{Integumentary}) = 0.28$

## *Urinary*



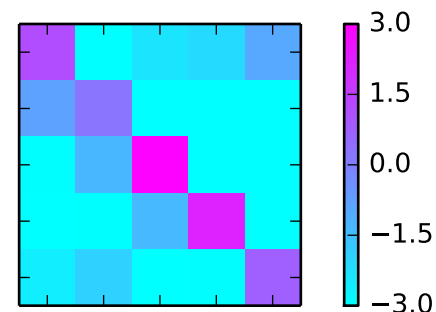
$\text{Similarity}(\text{Cardiovascular}, \text{Urinary}) = -0.32$

## *Female Genital*



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

## *Digestive*



$\text{Similarity}(\text{Cardiovascular}, \text{Digestive}) = -0.89$