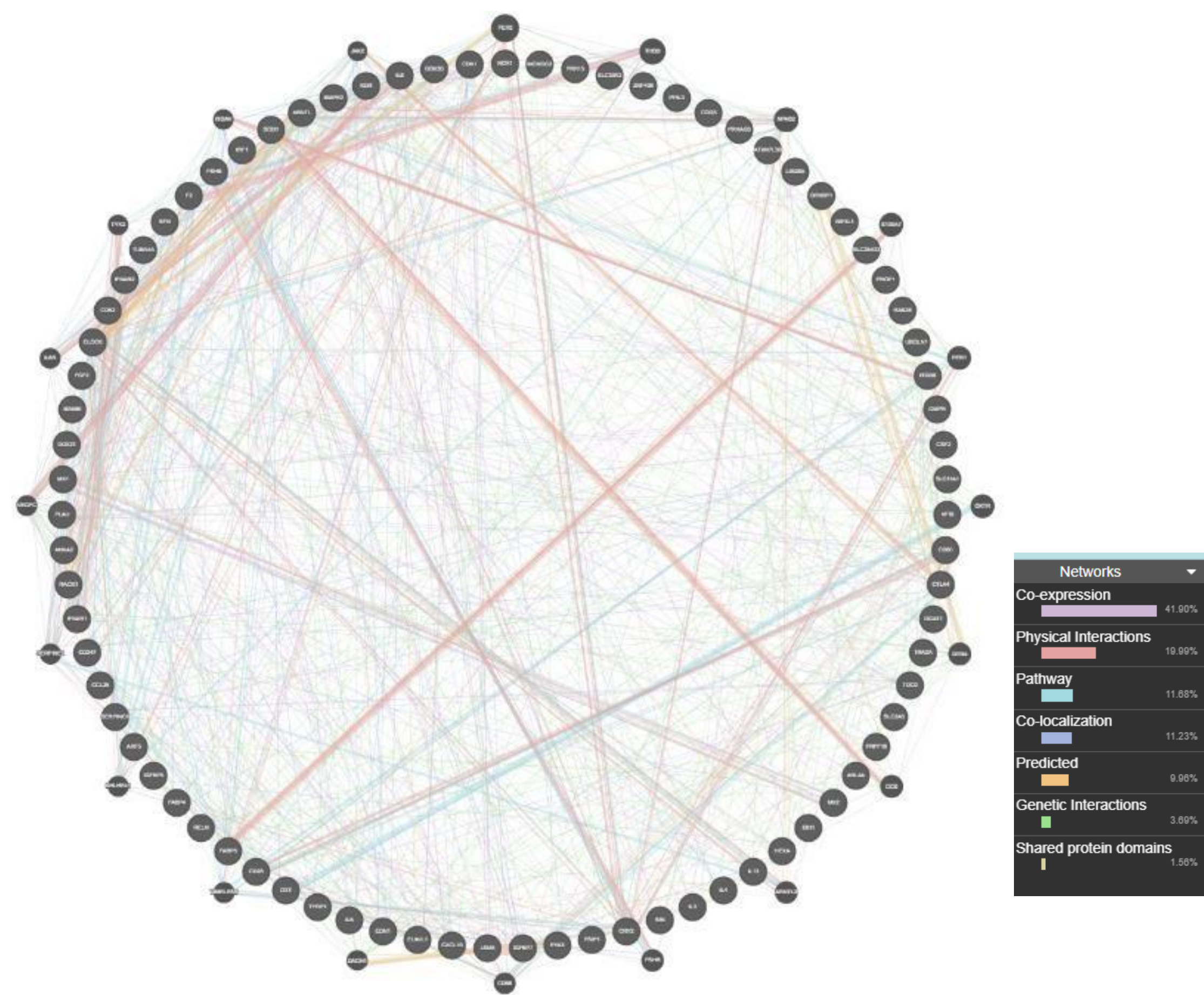


Supplementary file 3: Figures S2-S5

Gene-gene interaction network for genes identified in East Africa vs North Africa native sheep breeds

(a)



(b)

A heatmap of Gene-ontology enrichment for genes identified in East Africa vs North Africa sheep breeds

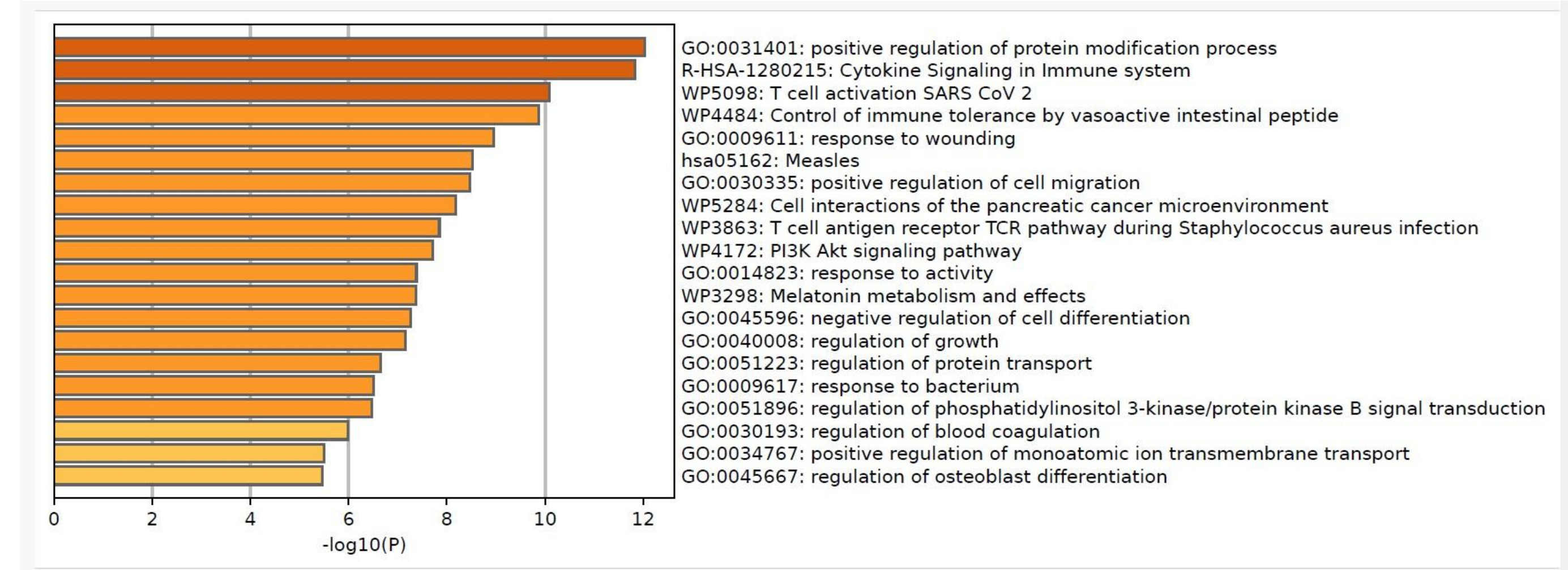
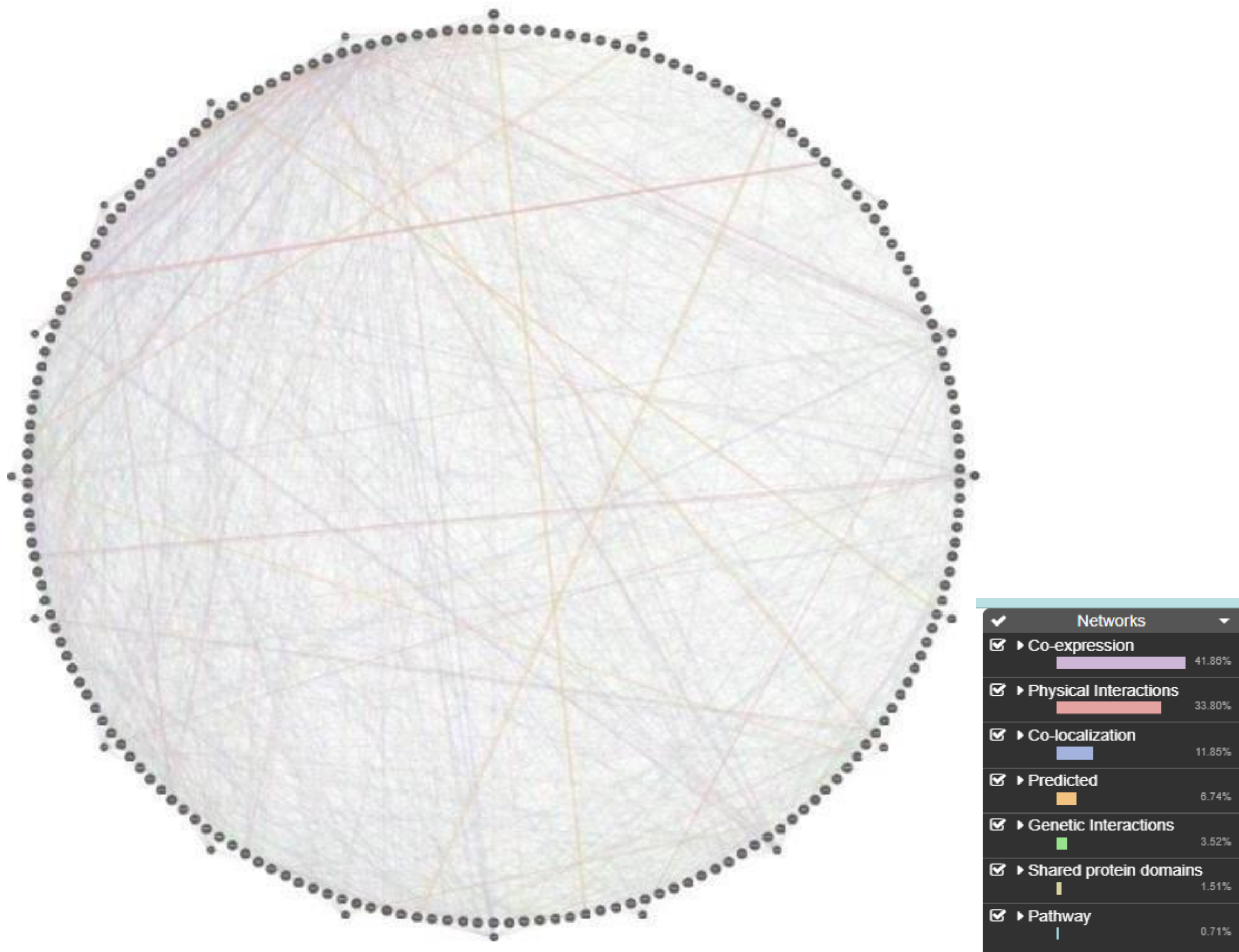


Figure S2: Gene interaction network and enrichment terms for genes identified in East Africa vs North Africa sheep breeds

Gene-gene interaction network for genes identified in East Africa vs European native sheep breeds

(a)



A heatmap of Gene-ontology enrichment for genes identified in East Africa vs European sheep breeds

(b)

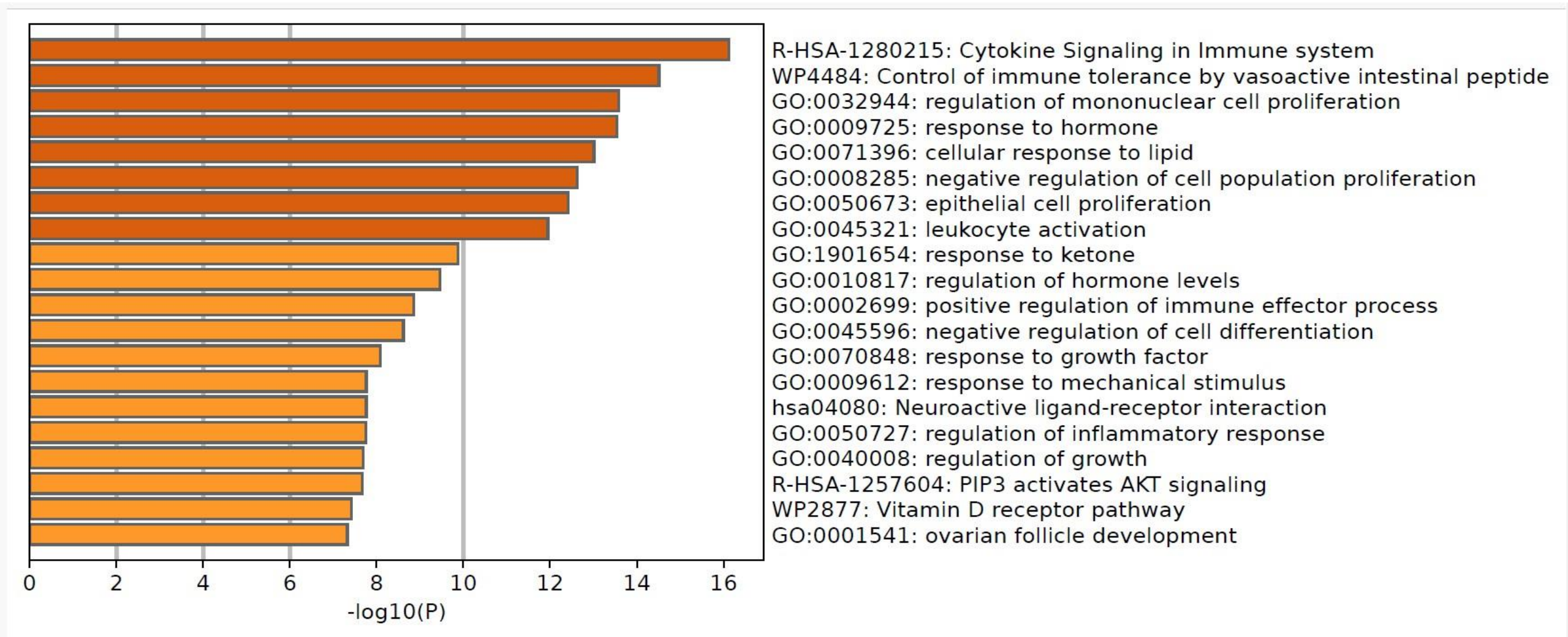
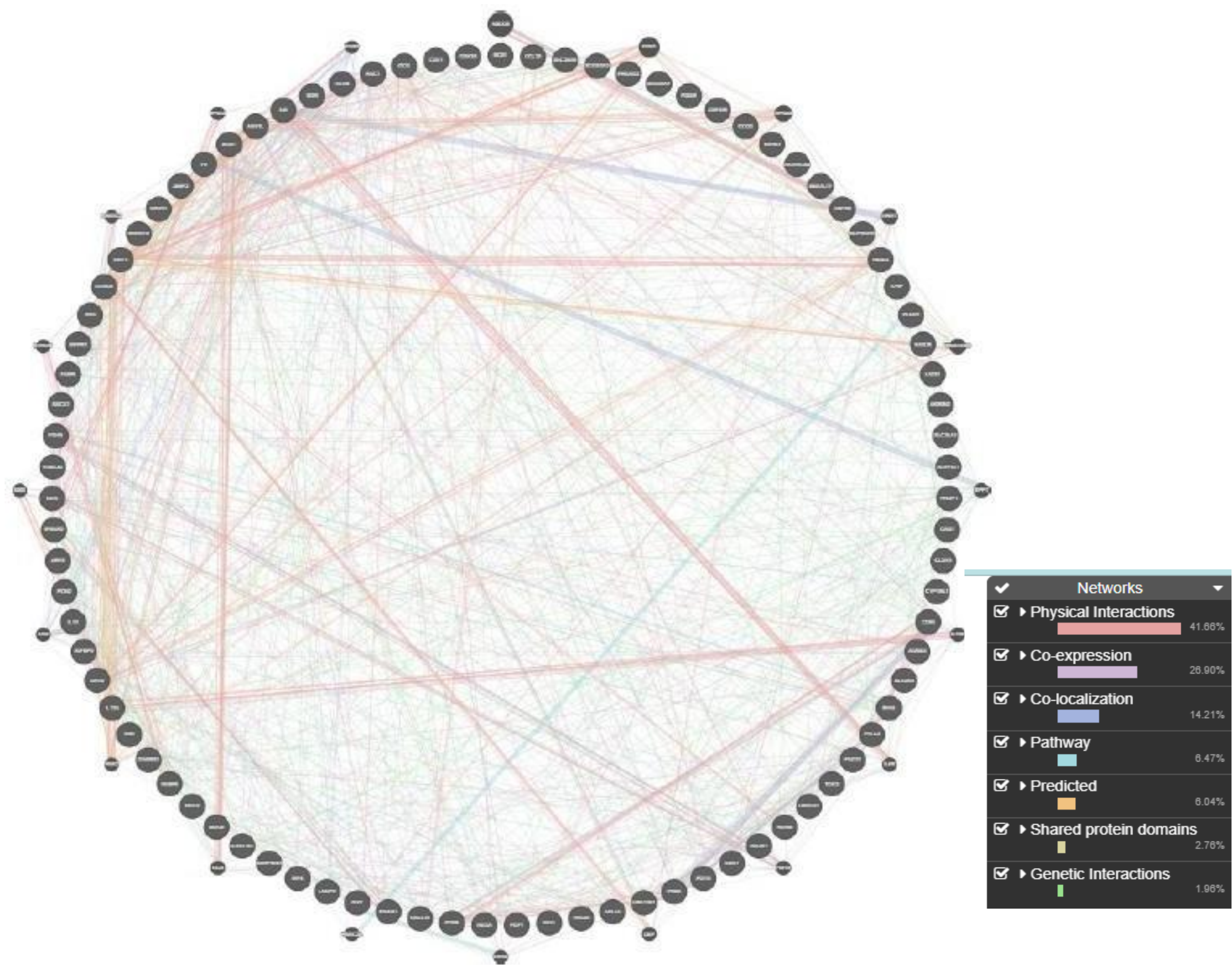


Figure S3: Gene interaction network and enrichment terms for genes identified in East Africa vs European sheep breeds

Gene-gene interaction network for genes identified in North Africa vs European native sheep breeds

(a)



A heatmap of Gene-ontology enrichment for genes identified in North Africa vs European native sheep breeds

(b)

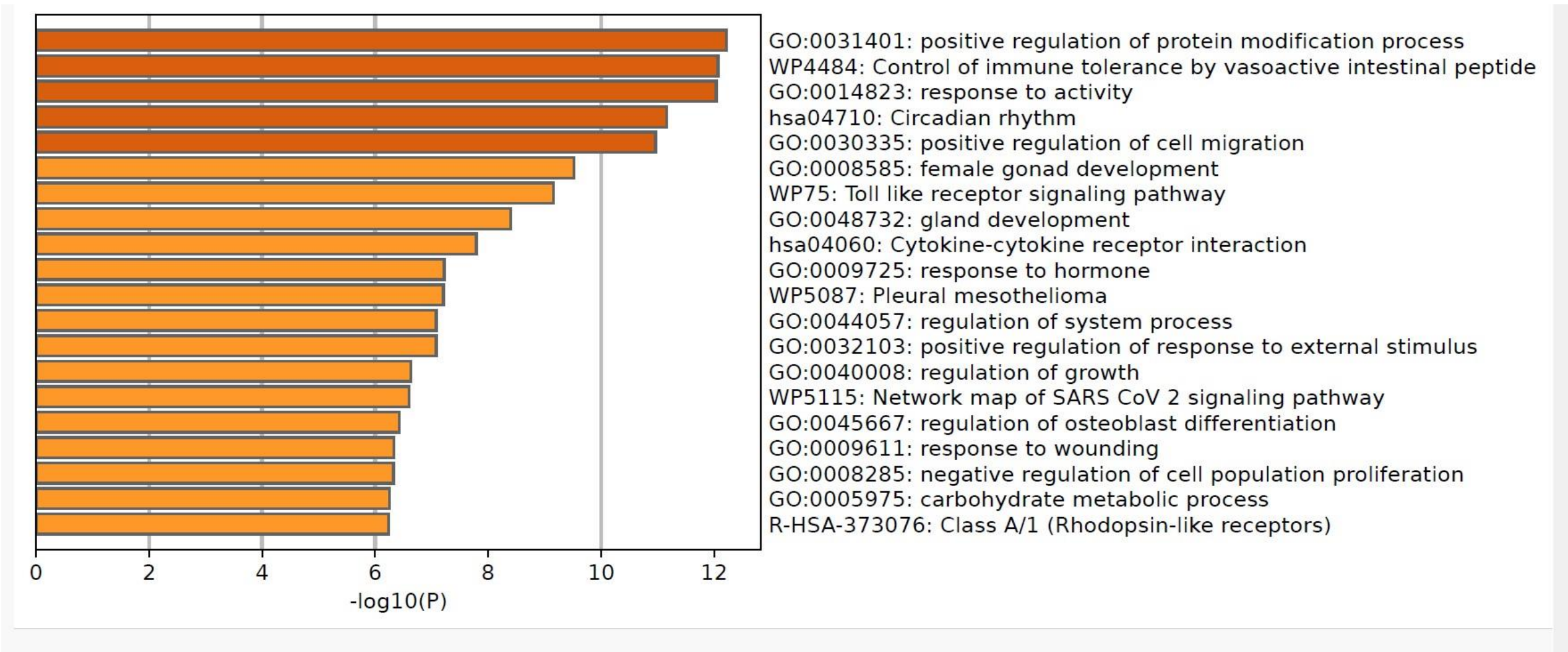
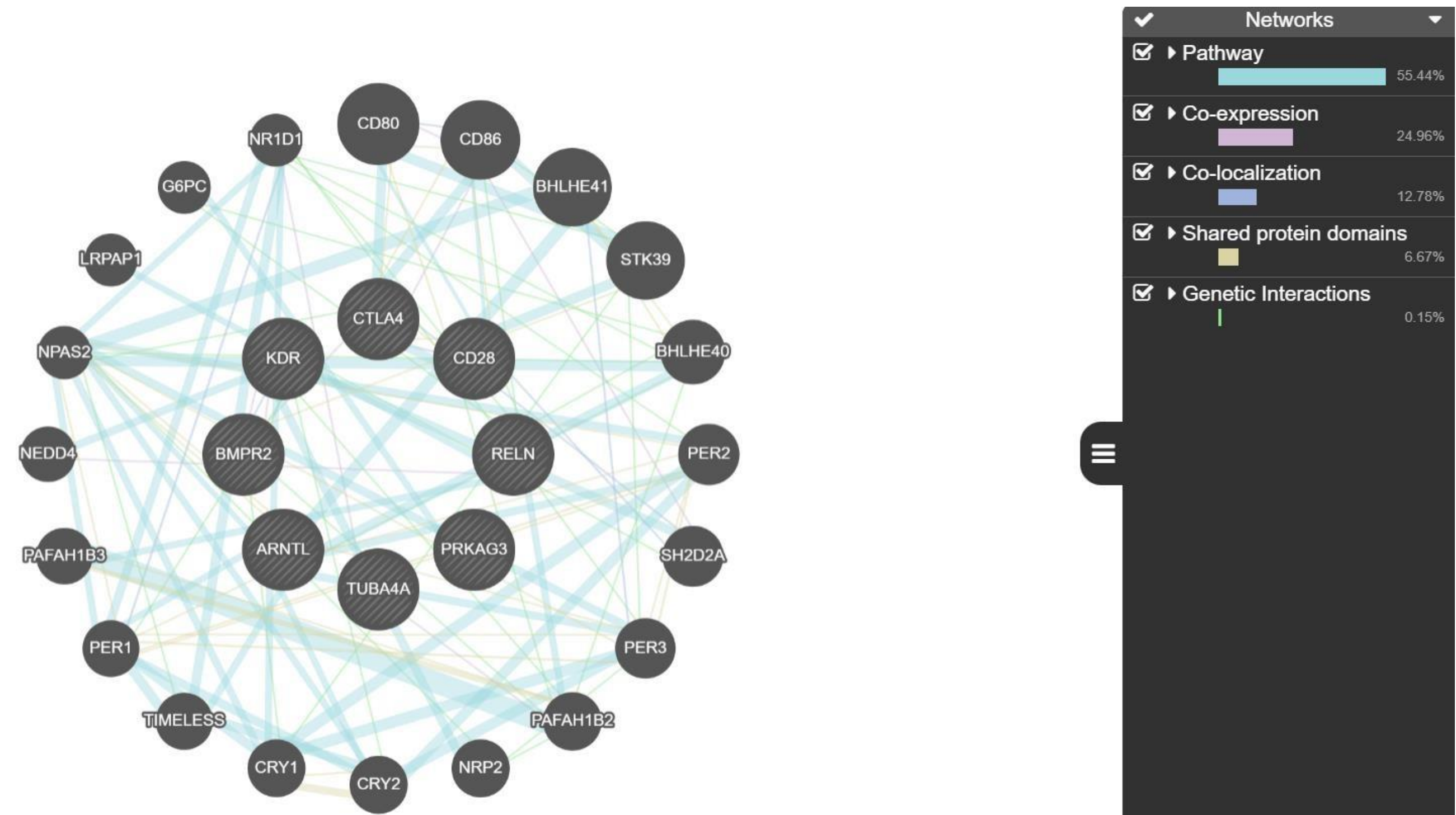


Figure S4: Gene interaction network and enrichment terms for genes identified in North Africa vs European sheep breeds

Gene-gene interaction network for common genes identified in all population pairs

(a)



A heatmap of Gene-ontology enrichment for common genes identified in all population pairs

(b)

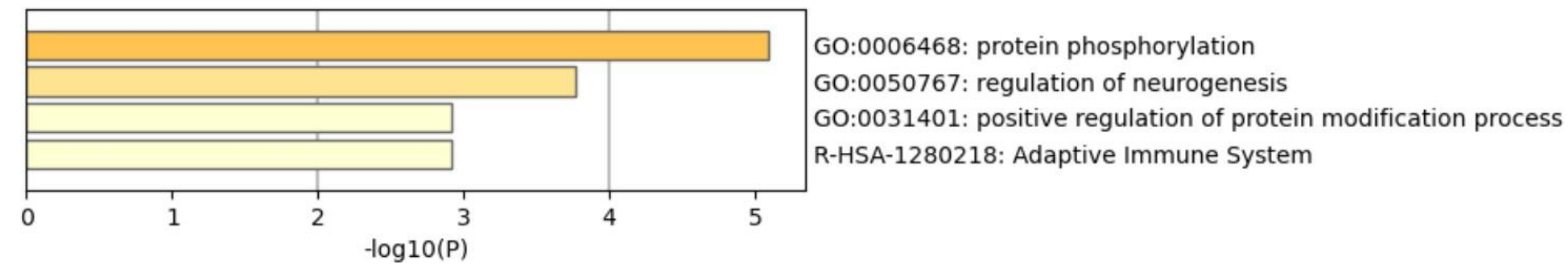


Figure S5: Gene interaction network and enrichment terms for common genes identified in all population pairs