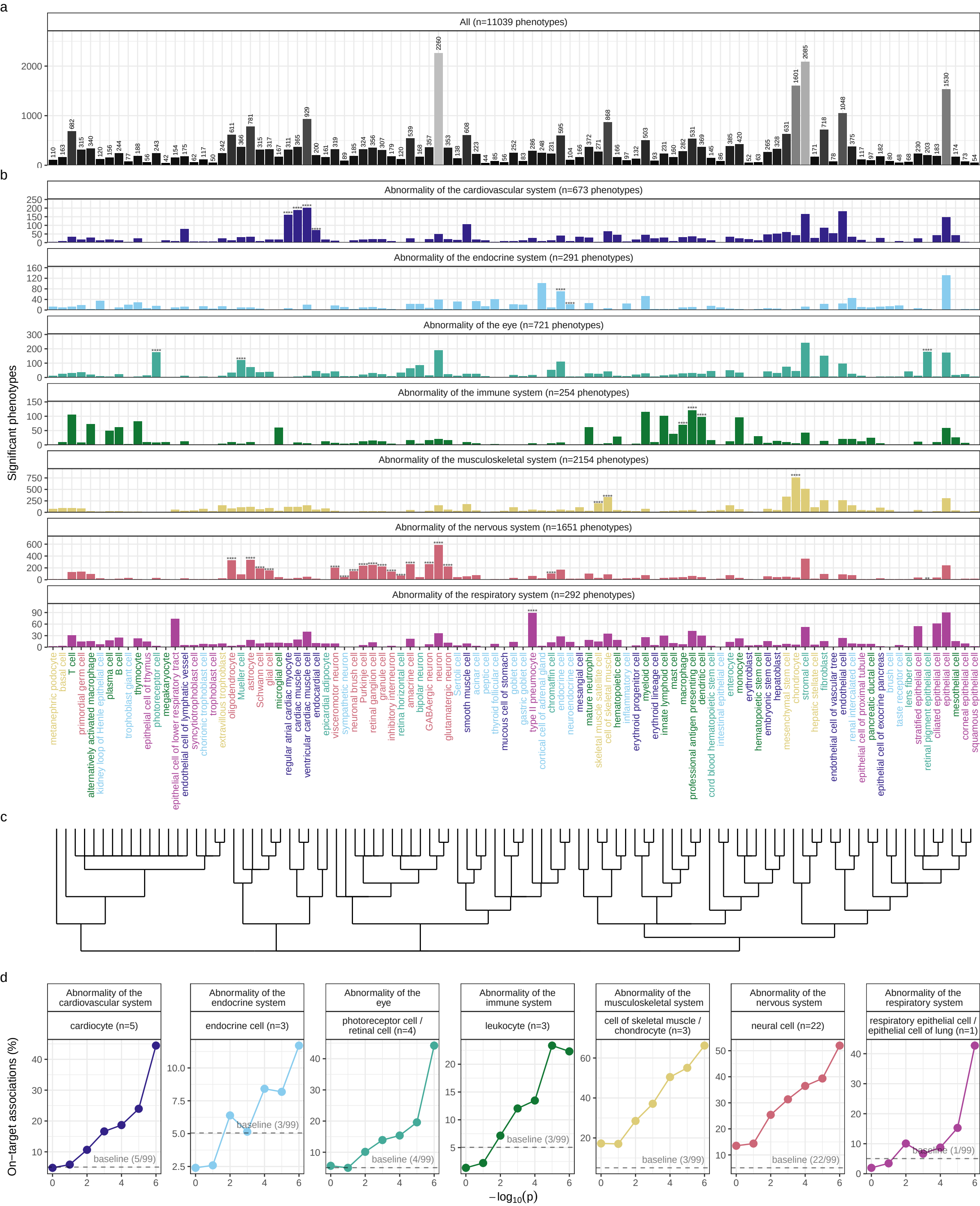
a
All (n=11039 phenotypes)
b
Abnormality of the cardiovascular system (n=673 phenotypes)
Abnormality of the endocrine system (n=291 phenotypes)
Abnormality of the eye (n=721 phenotypes)
Abnormality of the immune system (n=254 phenotypes)
Abnormality of the musculoskeletal system (n=2154 phenotypes)
Abnormality of the nervous system (n=1651 phenotypes)
Abnormality of the respiratory system (n=292 phenotypes)
Significant phenotypes
c
d
Abnormality of the cardiovascular system
cardiocyte (n=5)
baseline (5/99)
Abnormality of the endocrine system
endocrine cell (n=3)
baseline (3/99)
Abnormality of the eye
photoreceptor cell / retinal cell (n=4)
baseline (4/99)
Abnormality of the immune system
leukocyte (n=3)
baseline (3/99)
Abnormality of the musculoskeletal system
cell of skeletal muscle / chondrocyte (n=3)
baseline (3/99)
Abnormality of the nervous system
neural cell (n=22)
baseline (22/99)
Abnormality of the respiratory system
respiratory epithelial cell / epithelial cell of lung (n=1)
baseline (1/99)
On−target associations (%)
−log10(p)