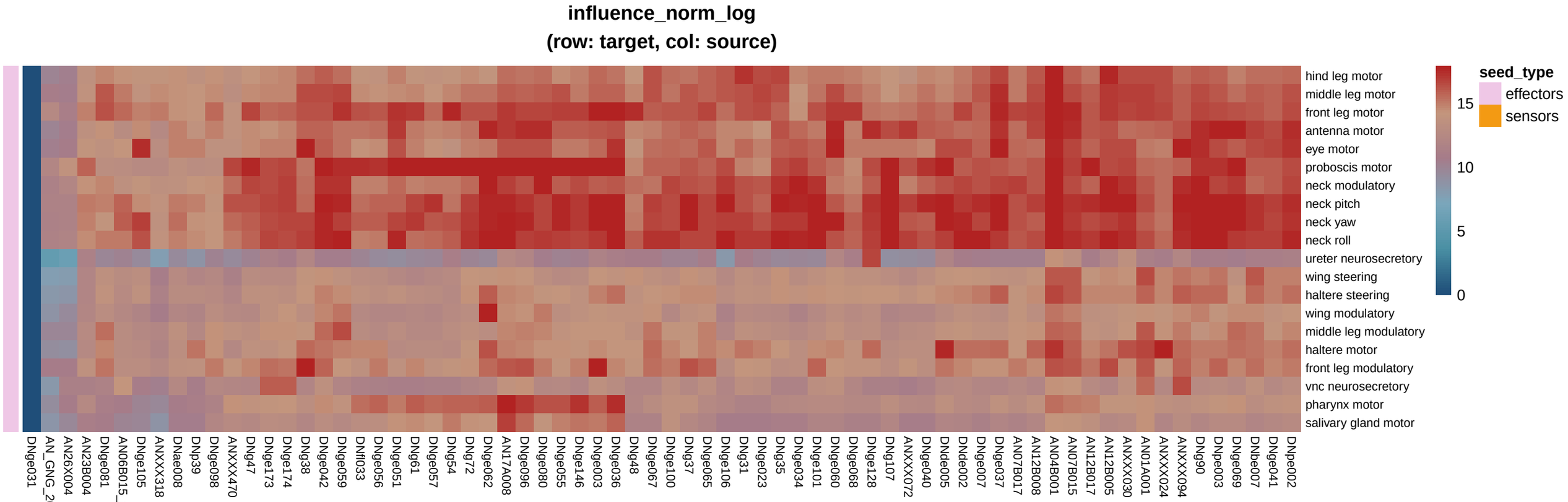
influence_norm_log
(row: target, col: source)
hind leg motor
middle leg motor
front leg motor
antenna motor
eye motor
proboscis motor
neck modulatory
neck pitch
neck yaw
neck roll
ureter neurosecretory
wing steering
haltere steering
wing modulatory
middle leg modulatory
haltere motor
front leg modulatory
vnc neurosecretory
pharynx motor
salivary gland motor
DNge031
AN_GNG_20
AN26X004
AN23B004
AN06B015_a
DNge081
DNge105
ANXXX318
DNae008
DNp39
DNge098
ANXXX470
DNg47
DNge173
DNge174
DNg38
DNge042
DNge059
DNif033
DNge056
DNge051
DNg61
DNge057
DNg54
DNg72
DNge062
AN17A008
DNge096
DNge080
DNge055
DNge146
DNge003
DNge036
DNg48
DNge067
DNge100
DNg37
DNge065
DNge106
DNg31
DNge023
DNg35
DNge034
DNge101
DNge060
DNge068
DNge128
DNg107
ANXXX072
DNge040
DNde005
DNde002
DNge007
DNge037
AN07B017
AN12B008
AN04B001
AN07B015
AN12B017
AN12B005
ANXXX030
AN01A001
ANXXX024
ANXXX094
DNg90
DNpe003
DNge069
DNbe007
DNge041
DNpe002
15
10
5
0
seed_type
effectors
sensors