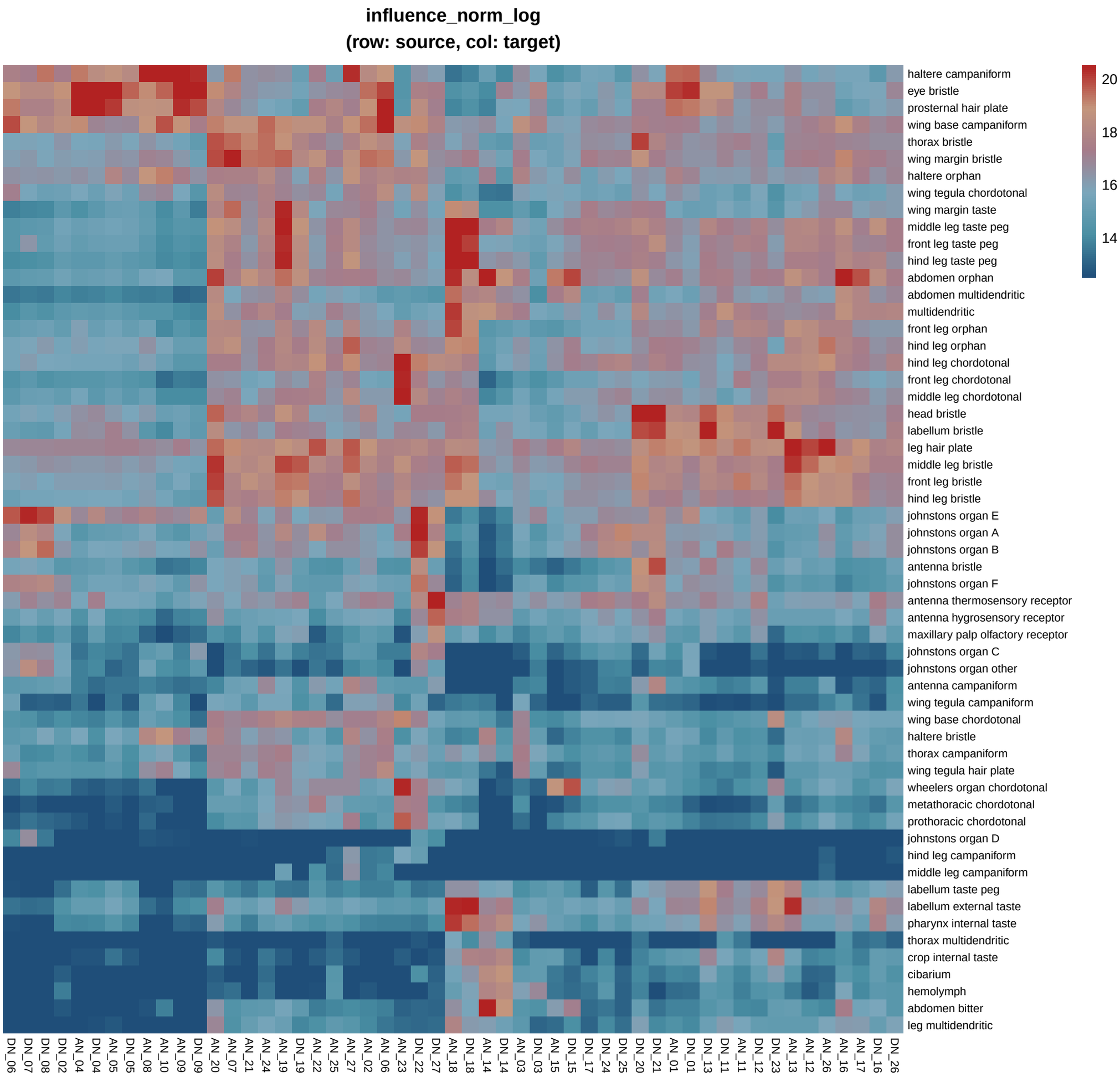
influence_norm_log
(row: source, col: target)
haltere campaniform
eye bristle
prosternal hair plate
wing base campaniform
thorax bristle
wing margin bristle
haltere orphan
wing tegula chordotonal
wing margin taste
middle leg taste peg
front leg taste peg
hind leg taste peg
abdomen orphan
abdomen multidendritic
multidendritic
front leg orphan
hind leg orphan
hind leg chordotonal
front leg chordotonal
middle leg chordotonal
head bristle
labellum bristle
leg hair plate
middle leg bristle
front leg bristle
hind leg bristle
johnstons organ E
johnstons organ A
johnstons organ B
antenna bristle
johnstons organ F
antenna thermosensory receptor
antenna hygrosensory receptor
maxillary palp olfactory receptor
johnstons organ C
johnstons organ other
antenna campaniform
wing tegula campaniform
wing base chordotonal
haltere bristle
thorax campaniform
wing tegula hair plate
wheelers organ chordotonal
metathoracic chordotonal
prothoracic chordotonal
johnstons organ D
hind leg campaniform
middle leg campaniform
labellum taste peg
labellum external taste
pharynx internal taste
thorax multidendritic
crop internal taste
cibarium
hemolymph
abdomen bitter
leg multidendritic
DN_06 DN_07 DN_08 DN_02 AN_04 DN_04 AN_05 DN_05 AN_08 AN_10 AN_09 DN_09 AN_20 AN_07 AN_21 AN_24 AN_19 DN_19 AN_22 AN_25 AN_27 AN_02 AN_06 AN_23 DN_22 DN_27 AN_18 DN_18 AN_14 DN_14 AN_03 DN_03 AN_15 DN_15 DN_17 DN_24 DN_25 DN_20 DN_21 AN_01 DN_01 DN_13 DN_11 AN_11 DN_12 DN_23 AN_13 AN_12 AN_26 AN_16 AN_17 DN_16 DN_26
20
18
16
14