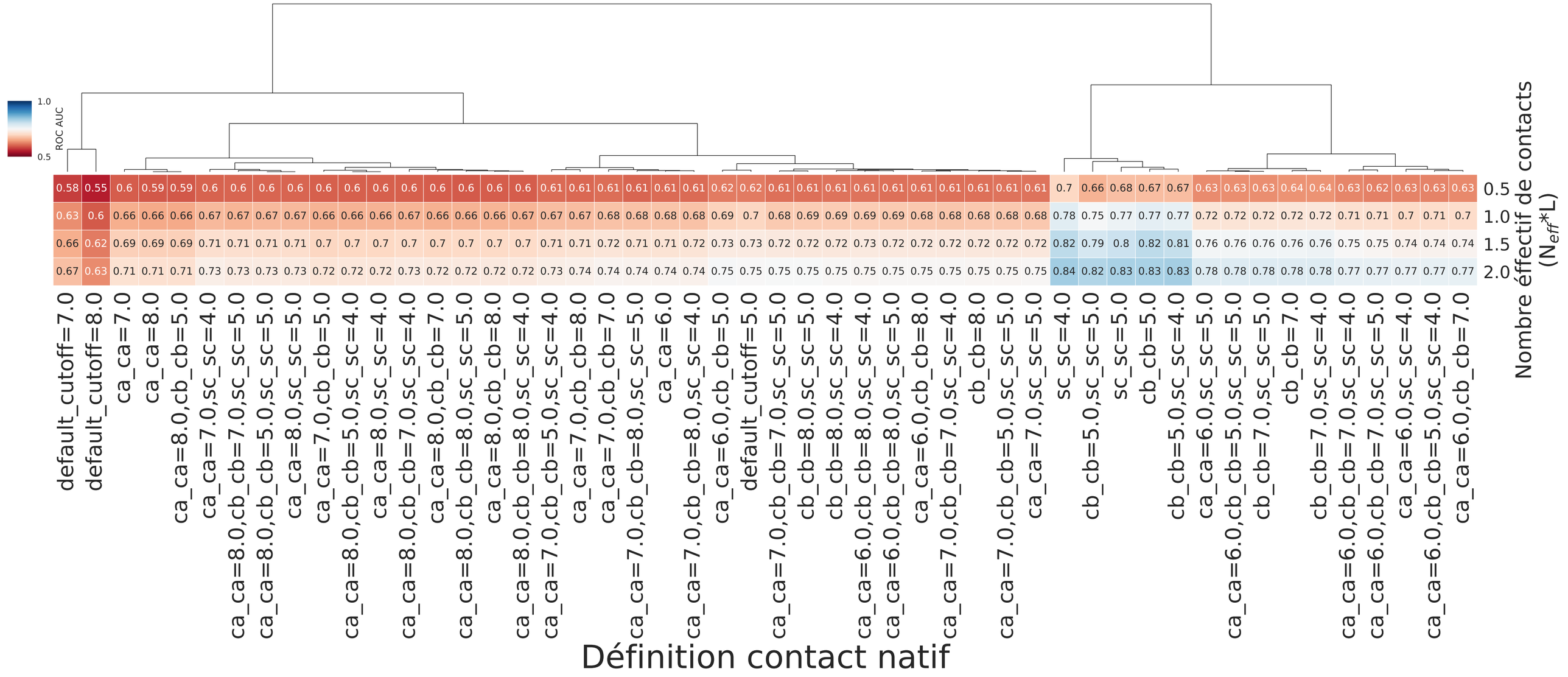
ROC AUC
1.0
0.5
Nombre éffectif de contacts
(N_{eff}*L)
0.5
1.0
1.5
2.0
default_cutoff=7.0
default_cutoff=8.0
ca_ca=7.0
ca_ca=8.0
ca_ca=8.0,cb_cb=5.0
ca_ca=7.0,sc_sc=4.0
ca_ca=8.0,cb_cb=7.0,sc_sc=5.0
ca_ca=8.0,cb_cb=5.0,sc_sc=5.0
ca_ca=8.0,sc_sc=5.0
ca_ca=7.0,cb_cb=5.0
ca_ca=8.0,cb_cb=5.0,sc_sc=4.0
ca_ca=8.0,sc_sc=4.0
ca_ca=8.0,cb_cb=7.0,sc_sc=4.0
ca_ca=8.0,cb_cb=7.0
ca_ca=8.0,cb_cb=8.0,sc_sc=5.0
ca_ca=8.0,cb_cb=8.0
ca_ca=8.0,cb_cb=8.0,sc_sc=4.0
ca_ca=7.0,cb_cb=5.0,sc_sc=4.0
ca_ca=7.0,cb_cb=8.0
ca_ca=7.0,cb_cb=7.0
ca_ca=7.0,cb_cb=8.0,sc_sc=5.0
ca_ca=6.0
ca_ca=7.0,cb_cb=8.0,sc_sc=4.0
ca_ca=6.0,cb_cb=5.0
default_cutoff=5.0
ca_ca=7.0,cb_cb=7.0,sc_sc=5.0
cb_cb=8.0,sc_sc=5.0
cb_cb=8.0,sc_sc=4.0
ca_ca=6.0,cb_cb=8.0,sc_sc=4.0
ca_ca=6.0,cb_cb=8.0,sc_sc=5.0
ca_ca=6.0,cb_cb=8.0
ca_ca=7.0,cb_cb=7.0,sc_sc=4.0
cb_cb=8.0
ca_ca=7.0,cb_cb=5.0,sc_sc=5.0
ca_ca=7.0,sc_sc=5.0
sc_sc=4.0
cb_cb=5.0,sc_sc=5.0
sc_sc=5.0
cb_cb=5.0
cb_cb=5.0,sc_sc=4.0
ca_ca=6.0,sc_sc=5.0
ca_ca=6.0,cb_cb=5.0,sc_sc=5.0
cb_cb=7.0,sc_sc=5.0
cb_cb=7.0
cb_cb=7.0,sc_sc=4.0
ca_ca=6.0,cb_cb=7.0,sc_sc=4.0
ca_ca=6.0,cb_cb=7.0,sc_sc=5.0
ca_ca=6.0,sc_sc=4.0
ca_ca=6.0,cb_cb=5.0,sc_sc=4.0
ca_ca=6.0,cb_cb=7.0
Définition contact natif