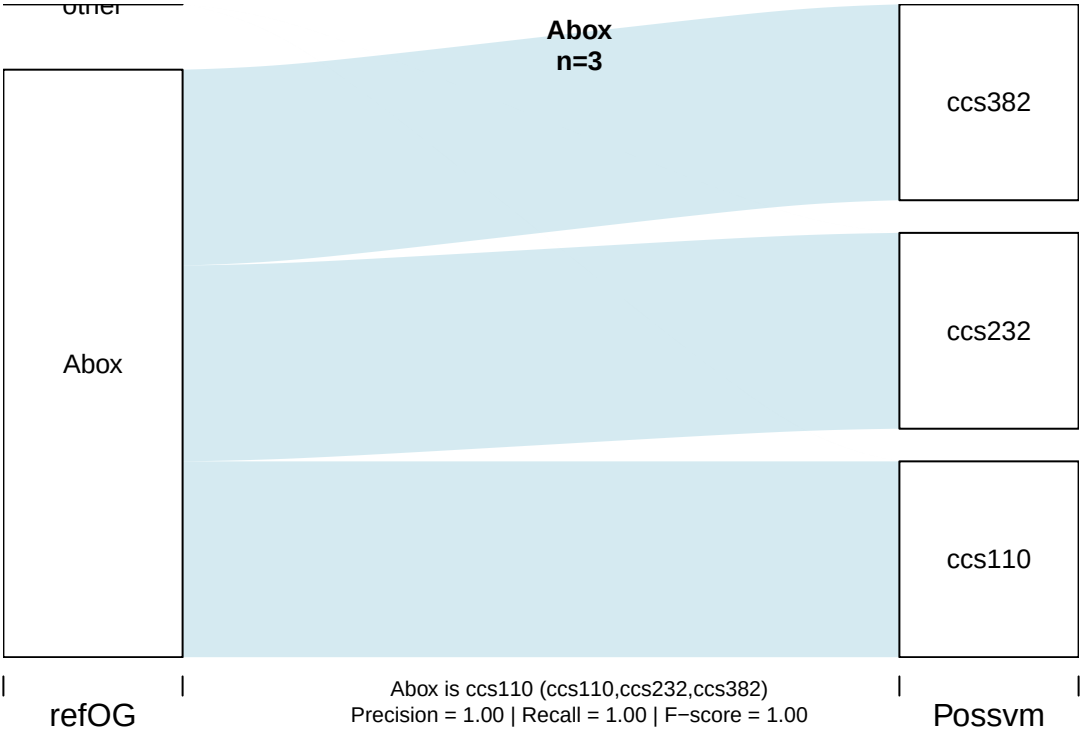
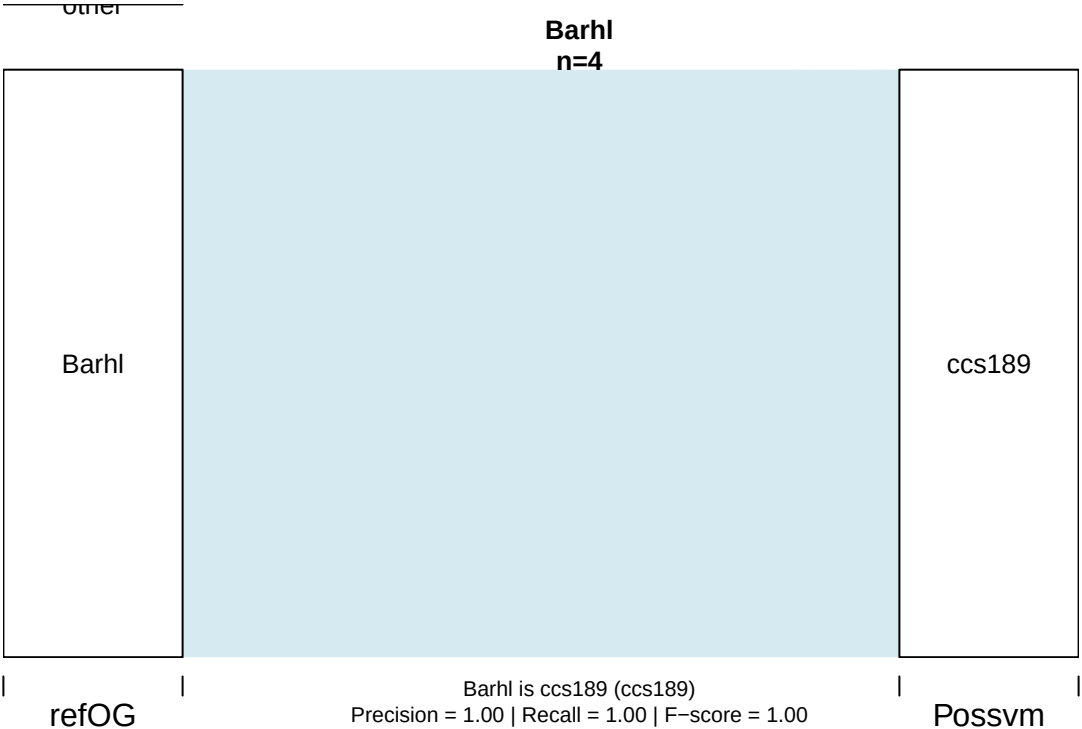
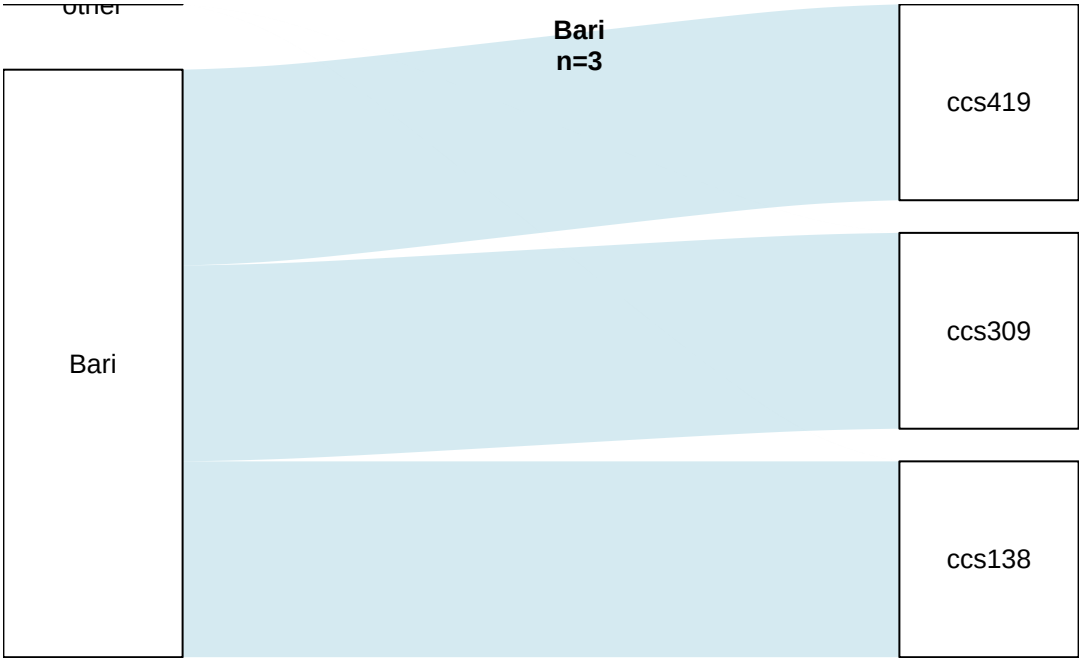
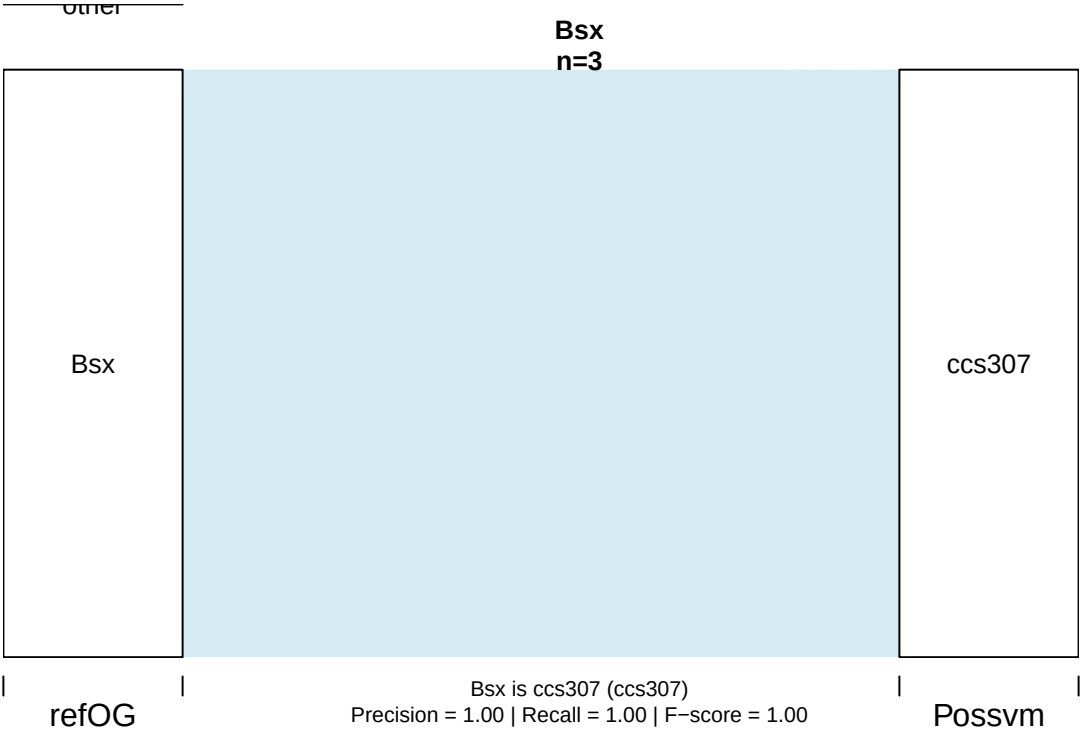
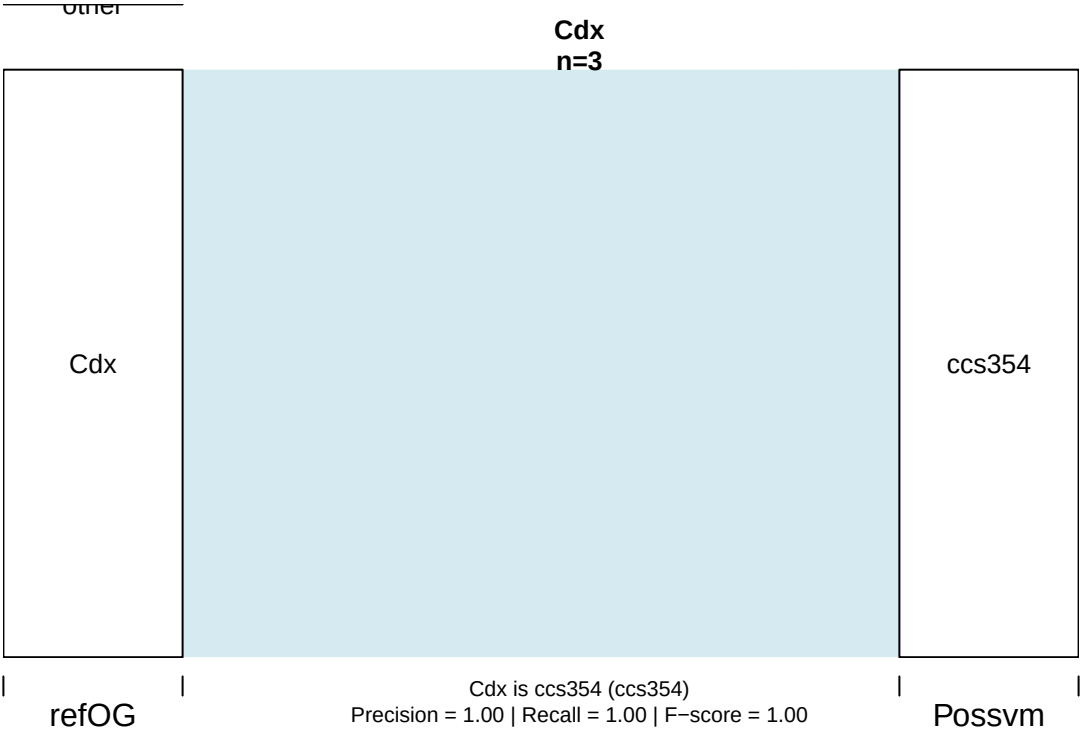

other
Abox
Abox
n=3
ccs382
ccs232
ccs110
Abox is ccs110 (ccs110,ccs232,ccs382)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

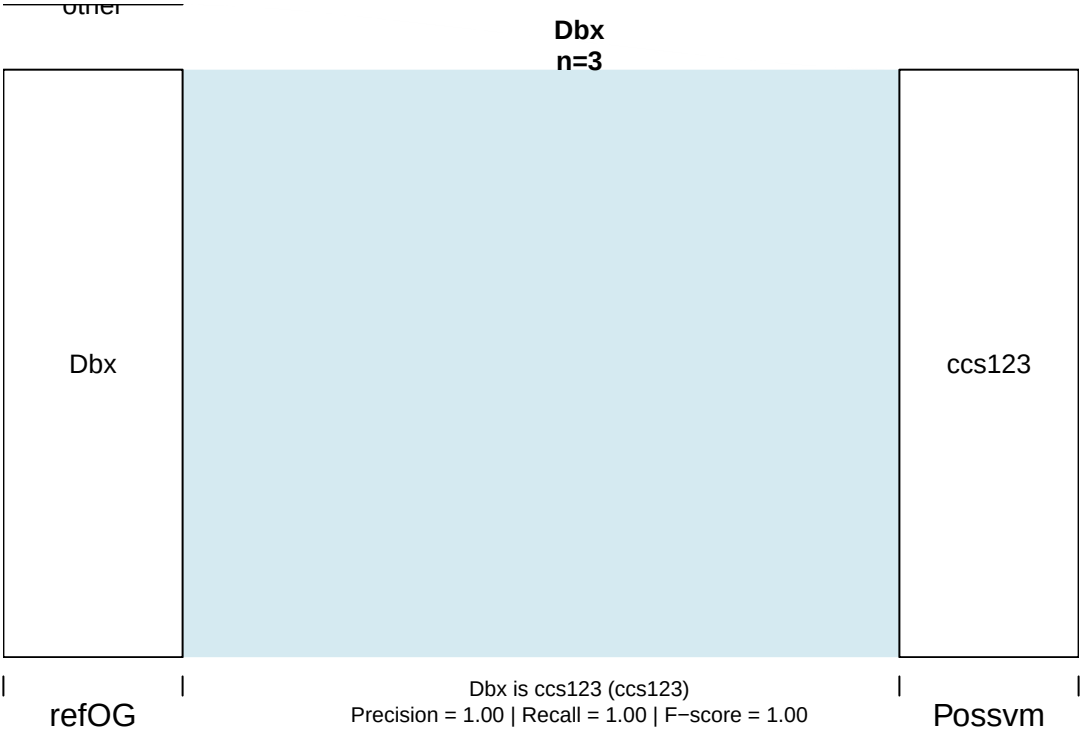

other
Barhl
n=4
Barhl
ccs189
Barhl is ccs189 (ccs189)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

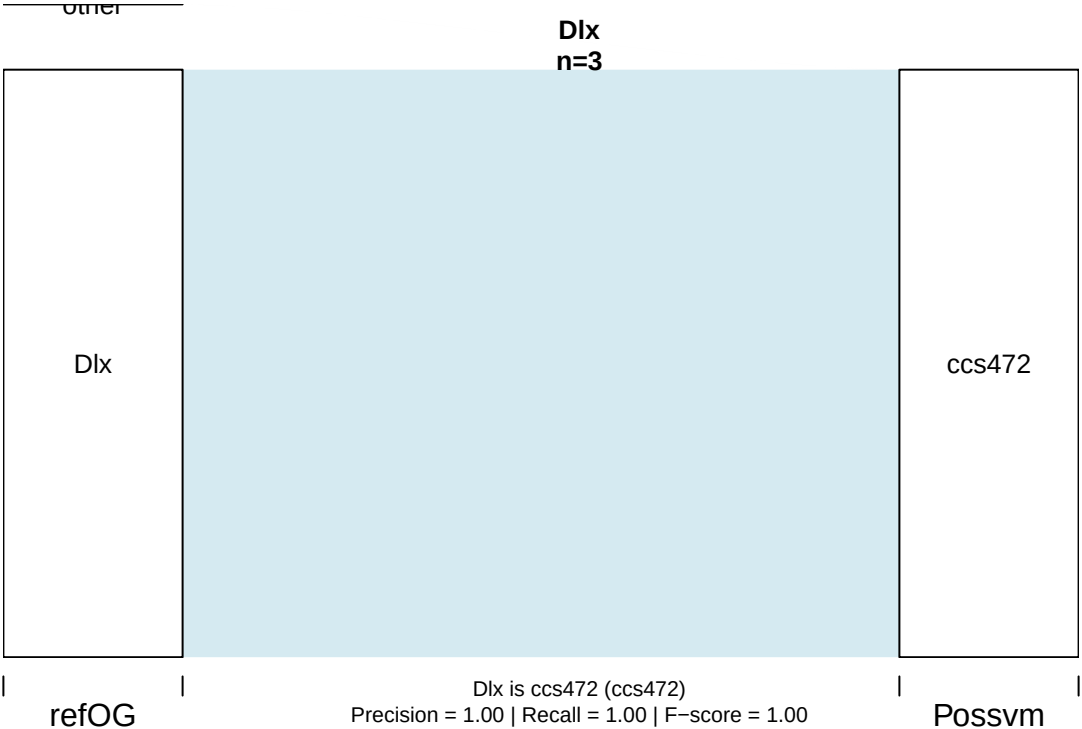


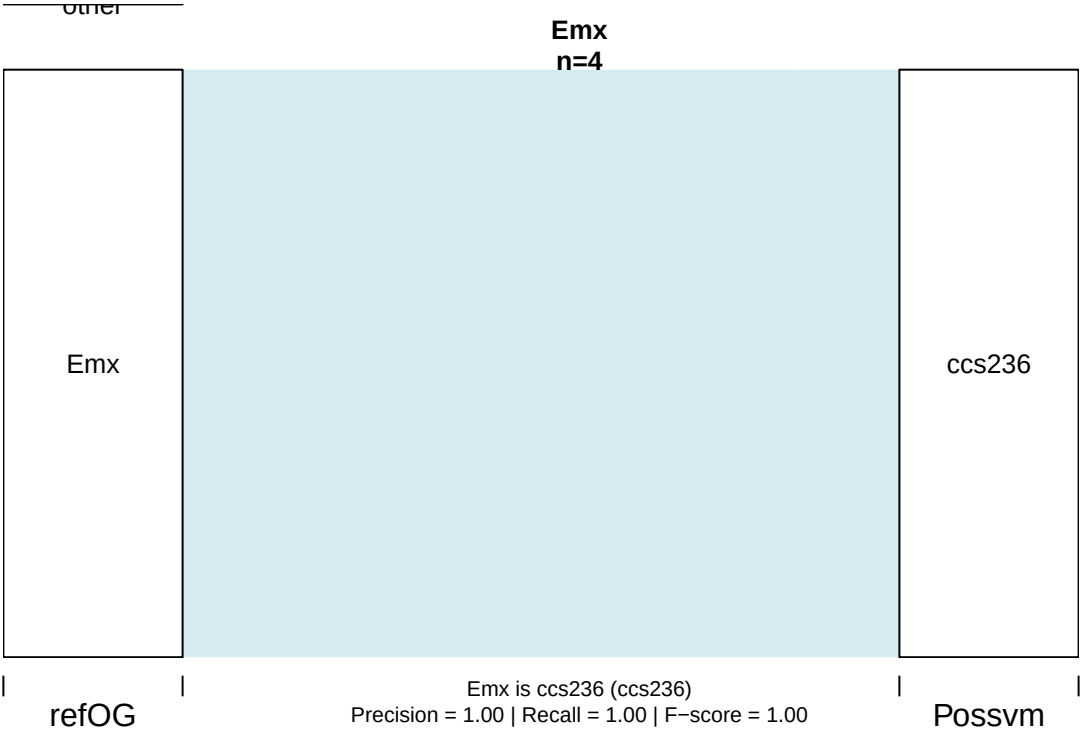
Bari is ccs138 (ccs138,ccs309,ccs419)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

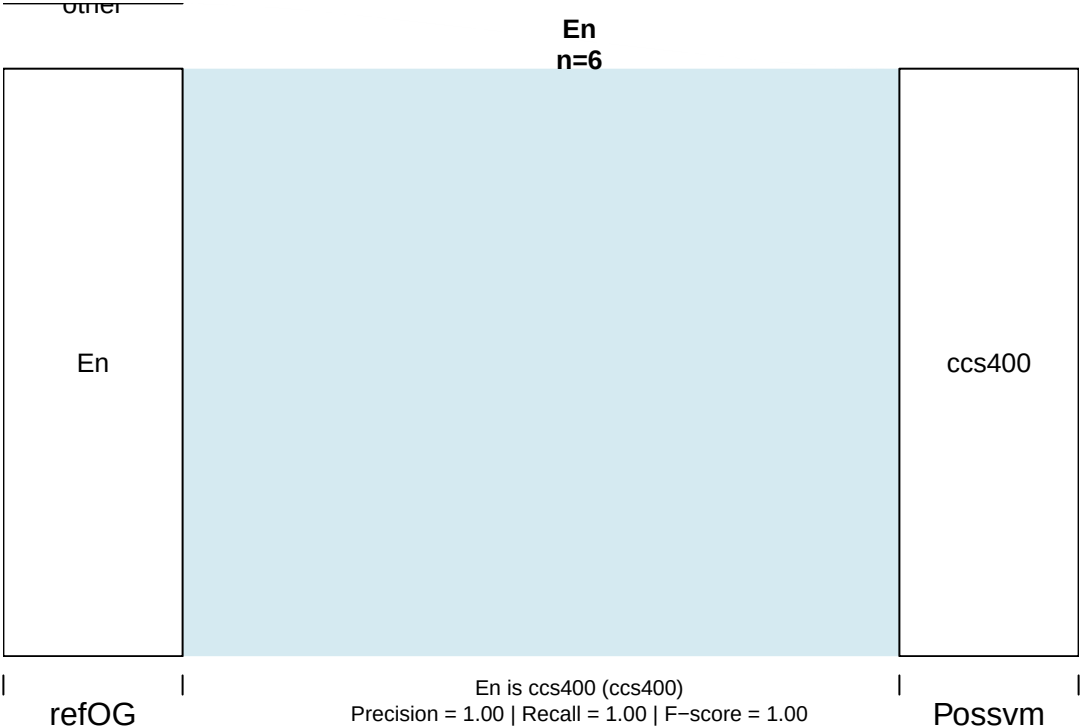

other
Bsx
n=3
Bsx
ccs307
Bsx is ccs307 (ccs307)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

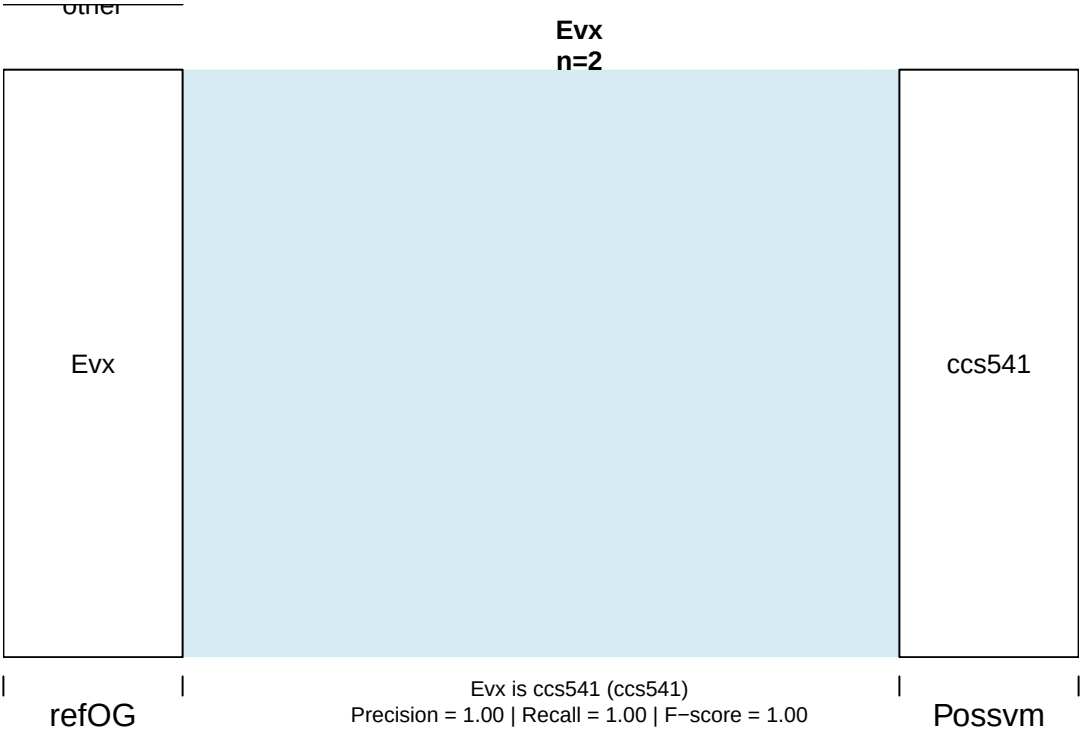

other
Cdx
n=3
Cdx
ccs354
Cdx is ccs354 (ccs354)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

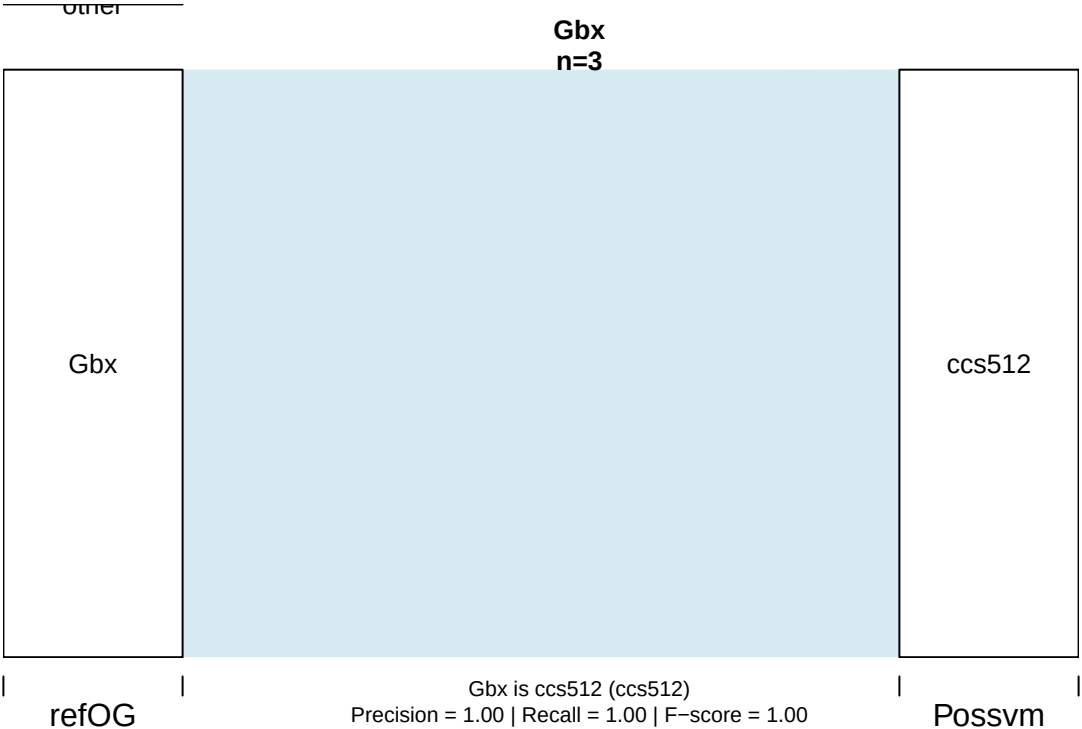

other
Dbx
n=3
Dbx
ccs123
Dbx is ccs123 (ccs123)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

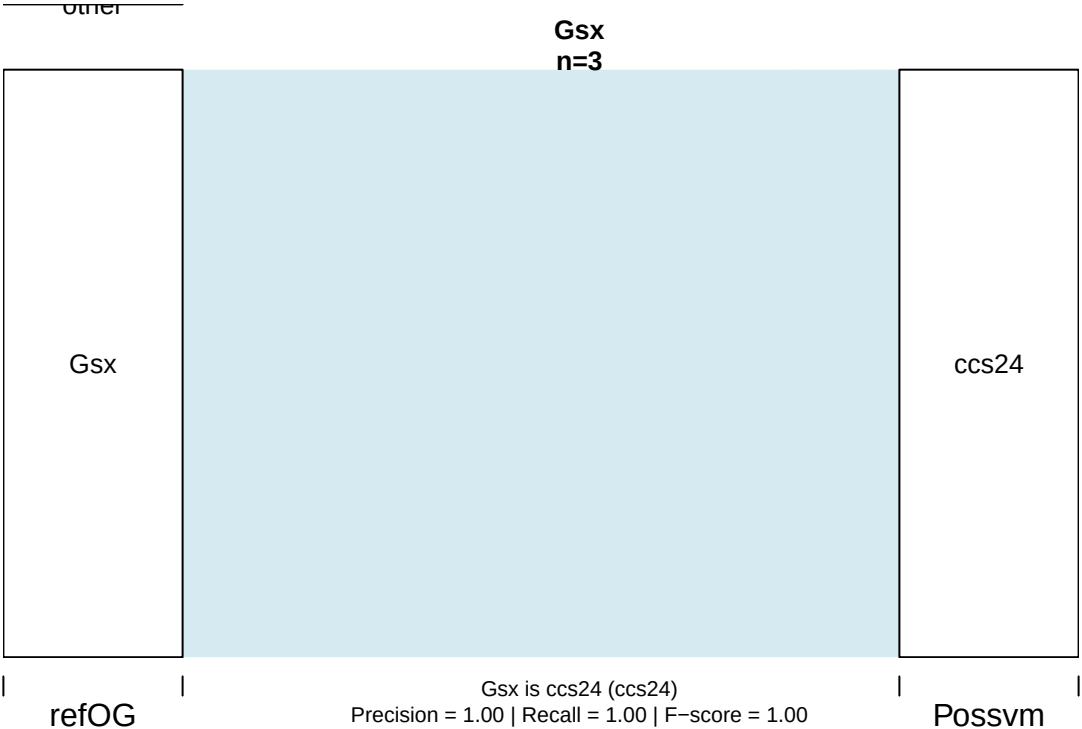

other
Dlx
n=3
Dlx
ccs472
Dlx is ccs472 (ccs472)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

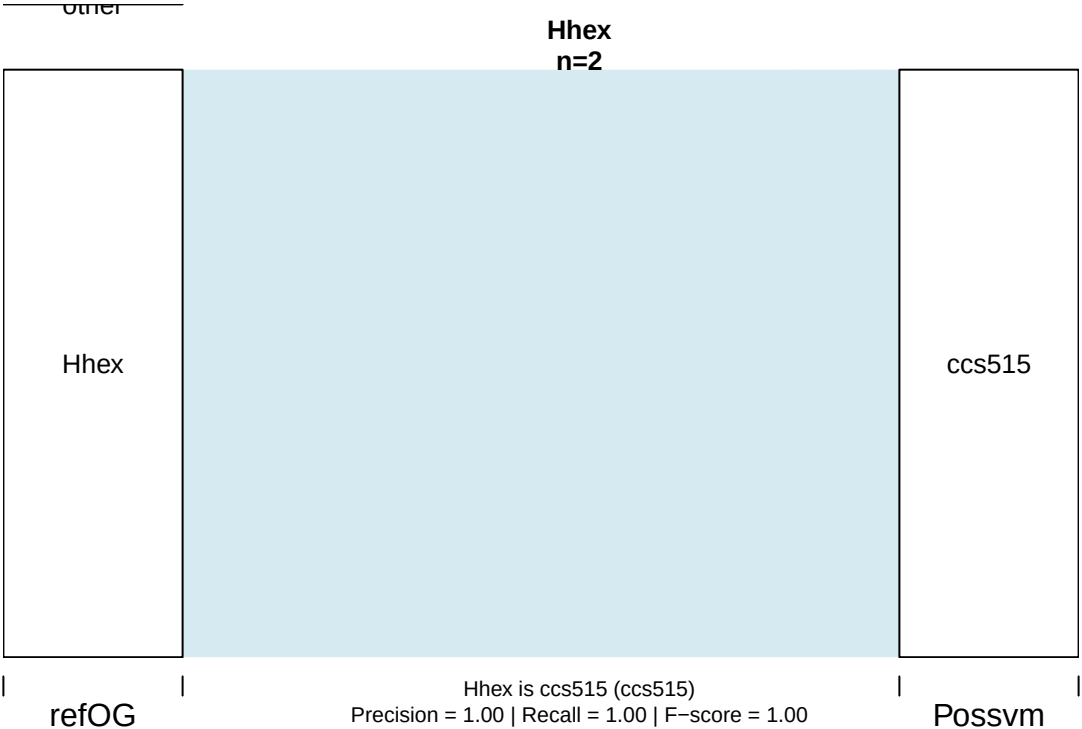

other
Emx
n=4
Emx
ccs236
Emx is ccs236 (ccs236)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

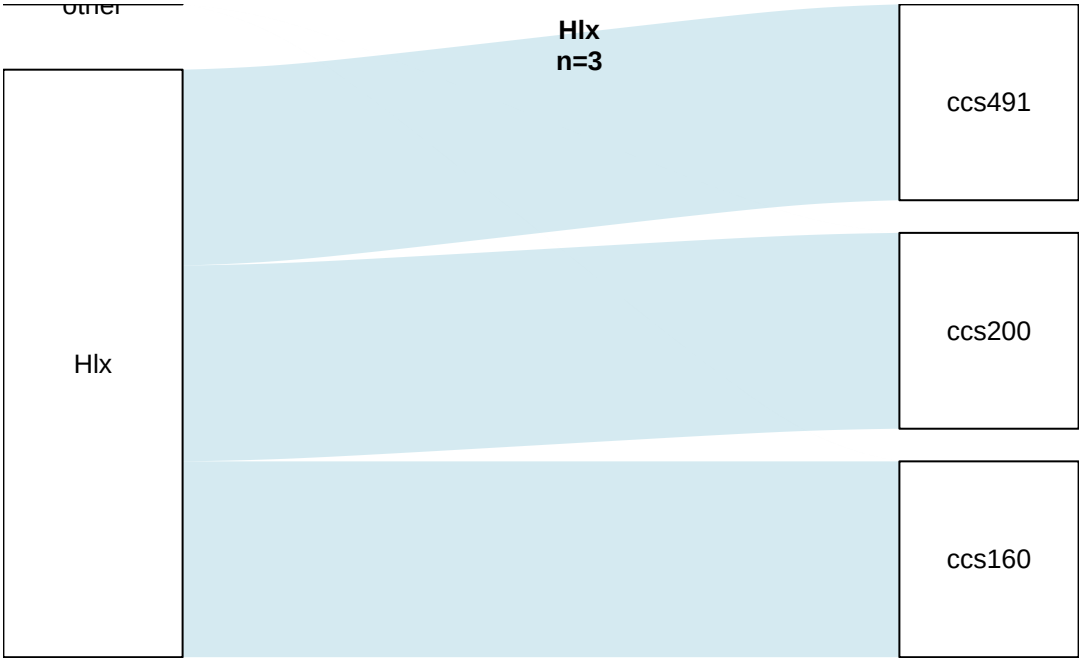

other
En
n=6
En
ccs400
refOG
En is ccs400 (ccs400)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

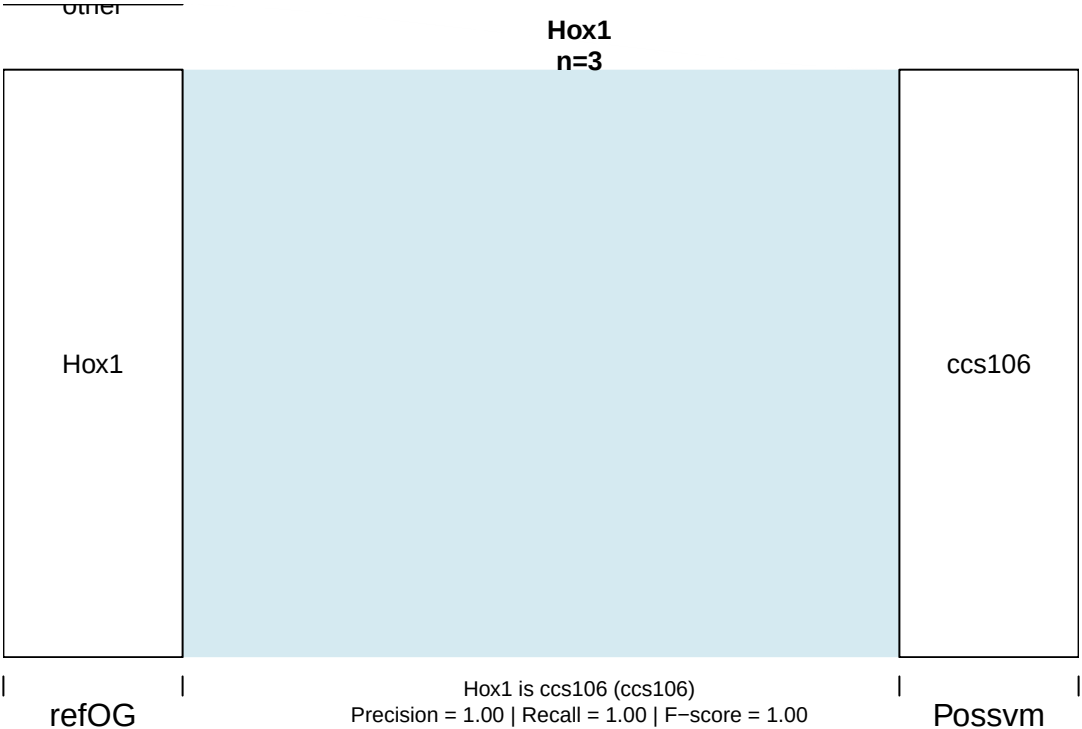

other
Evx
n=2
Evx
ccs541
Evx is ccs541 (ccs541)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

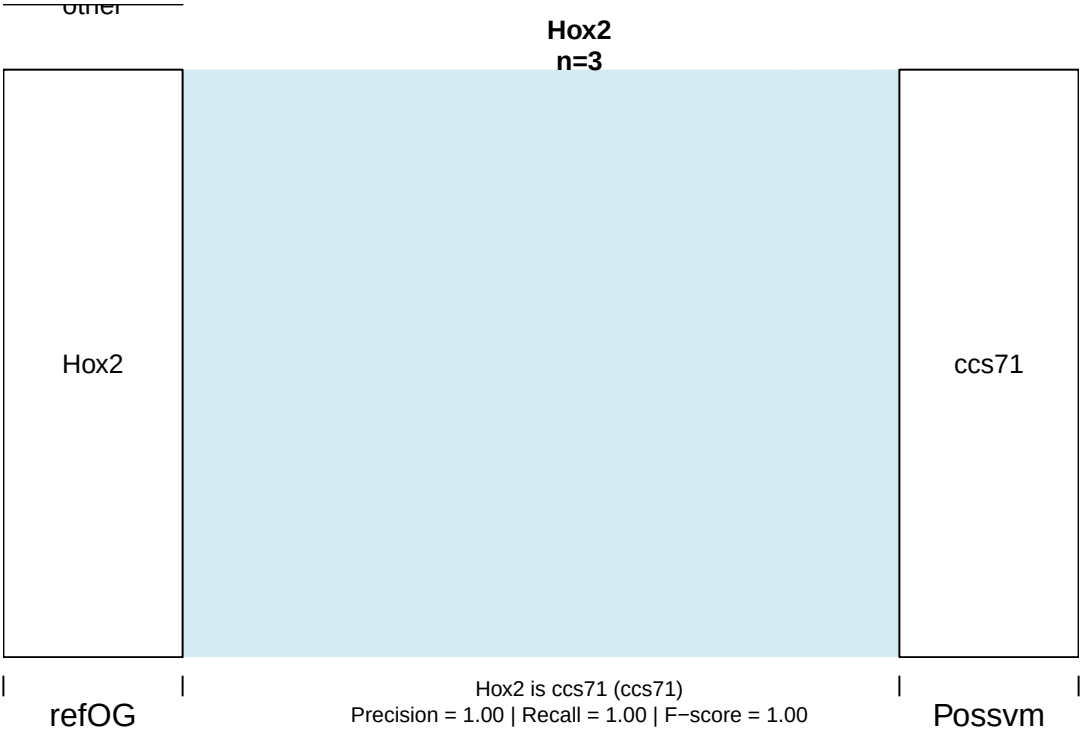

other
Gbx
n=3
Gbx
ccs512
Gbx is ccs512 (ccs512)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

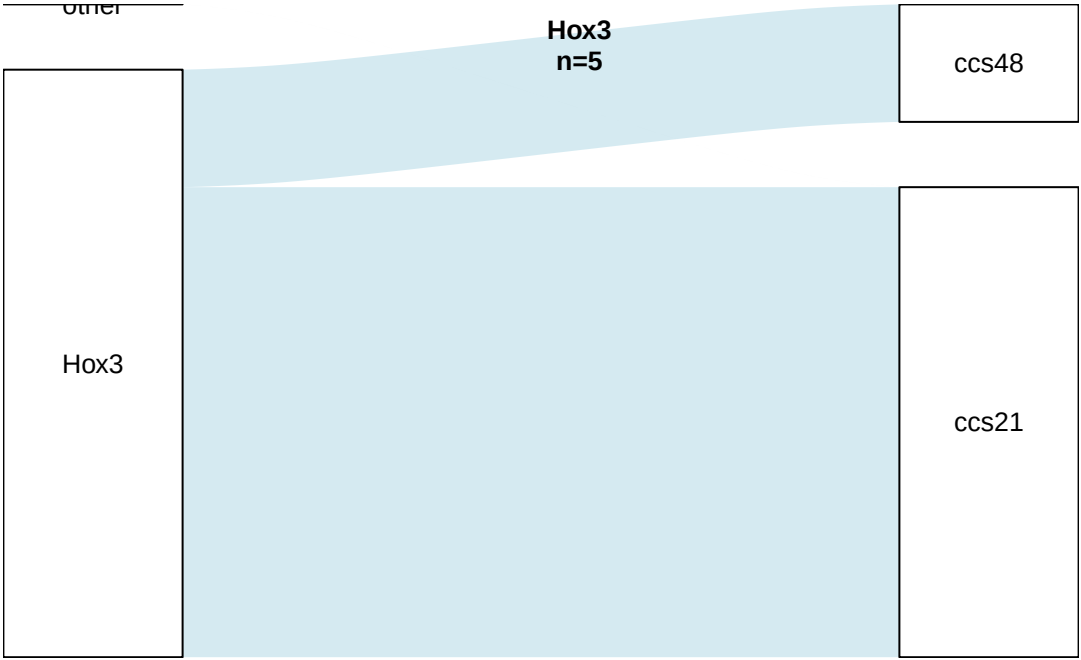

other
Gsx
n=3
Gsx
ccs24
Gsx is ccs24 (ccs24)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm


other
Hhex
n=2
Hhex
ccs515
Hhex is ccs515 (ccs515)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm


other
Hlx
Hlx
n=3
ccs491
ccs200
ccs160
refOG
Hlx is ccs160 (ccs160,ccs200,ccs491)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm


other
Hox1
n=3
Hox1
ccs106
Hox1 is ccs106 (ccs106)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

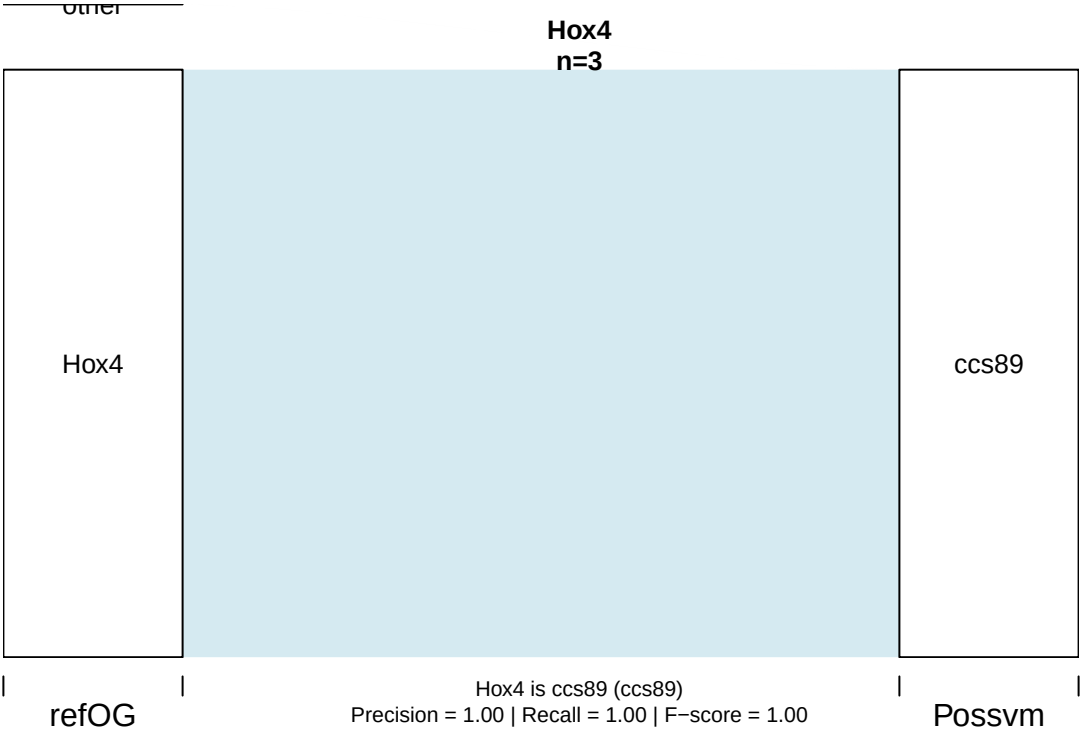

other
Hox2
n=3
Hox2
ccs71
Hox2 is ccs71 (ccs71)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

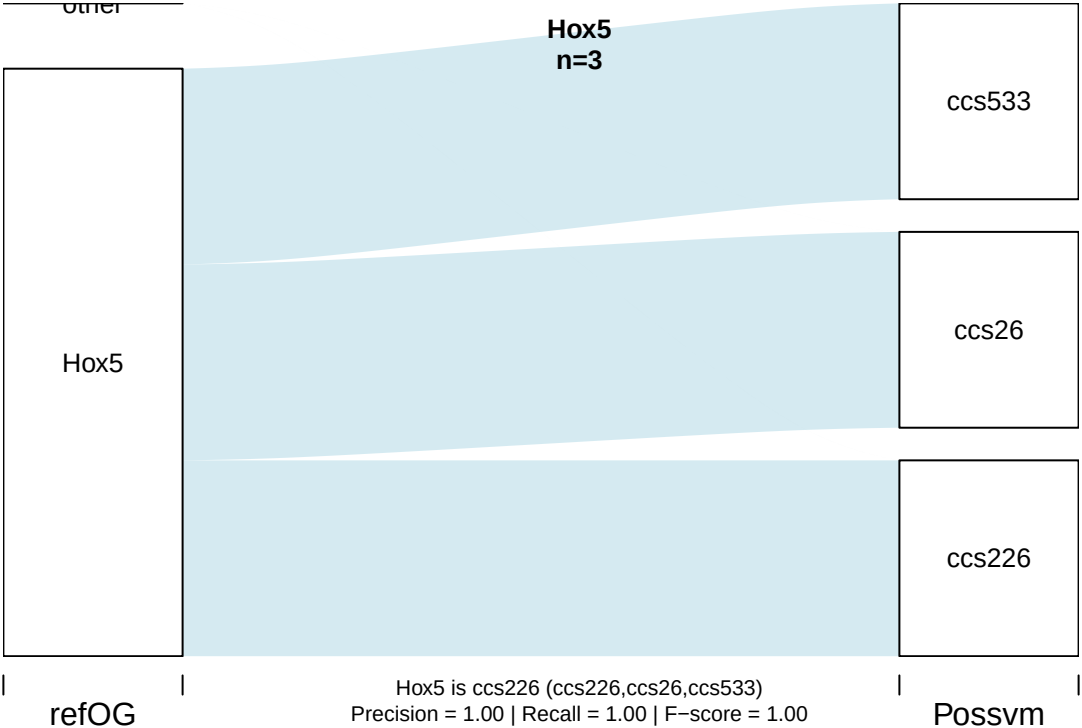


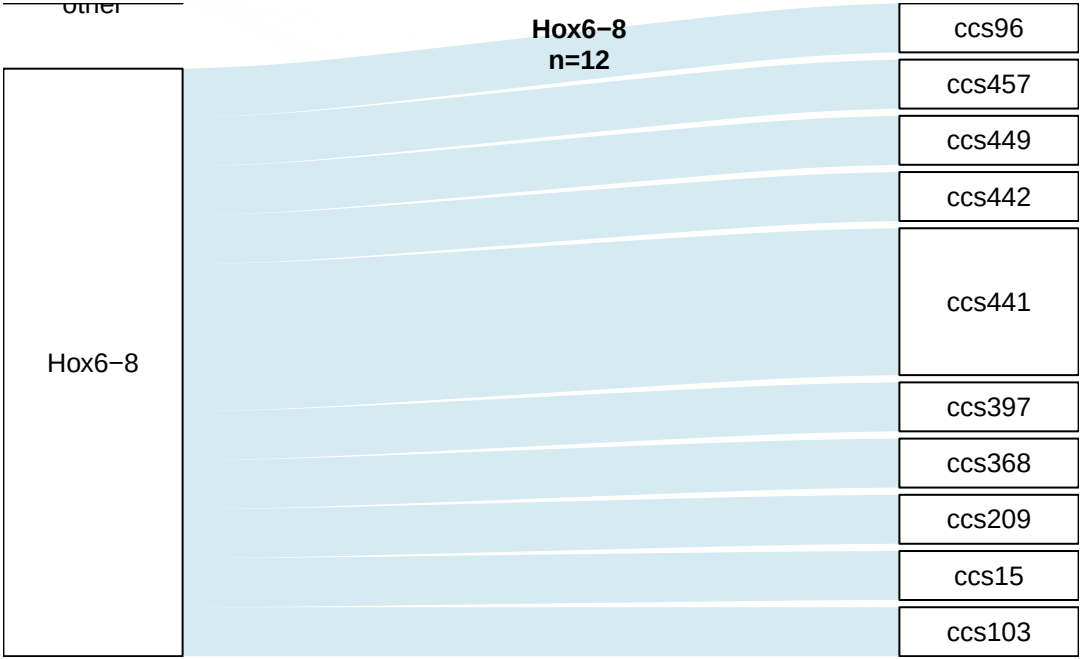
Hox3 is ccs21 (ccs21,ccs48)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

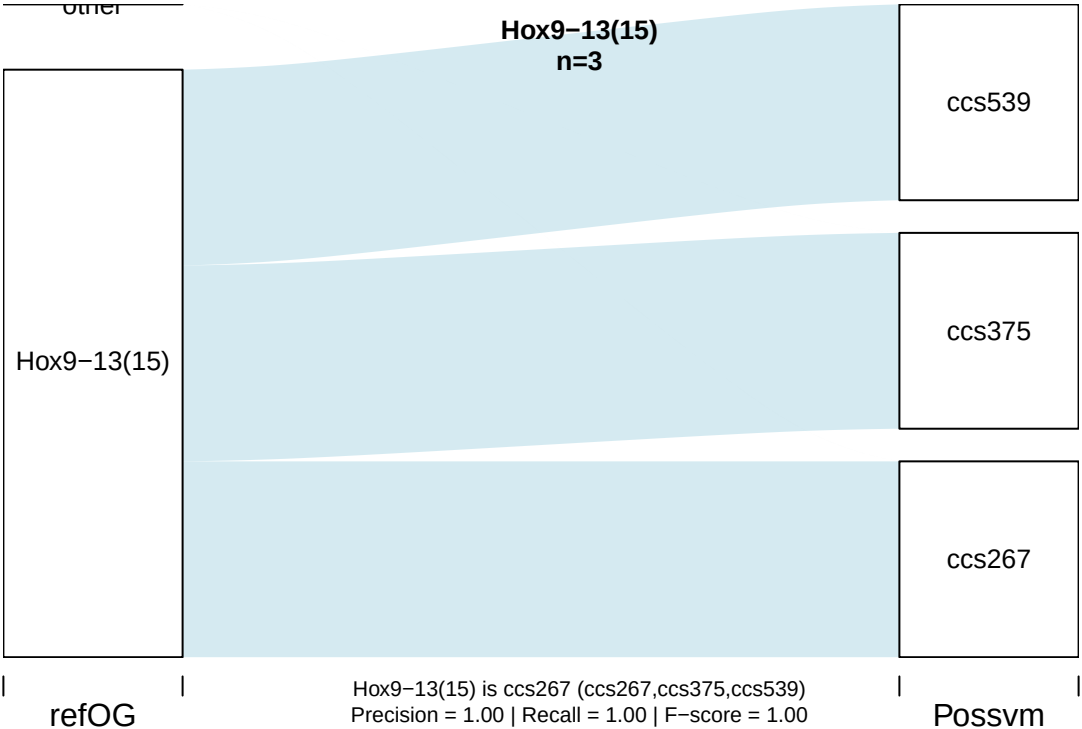
refOG

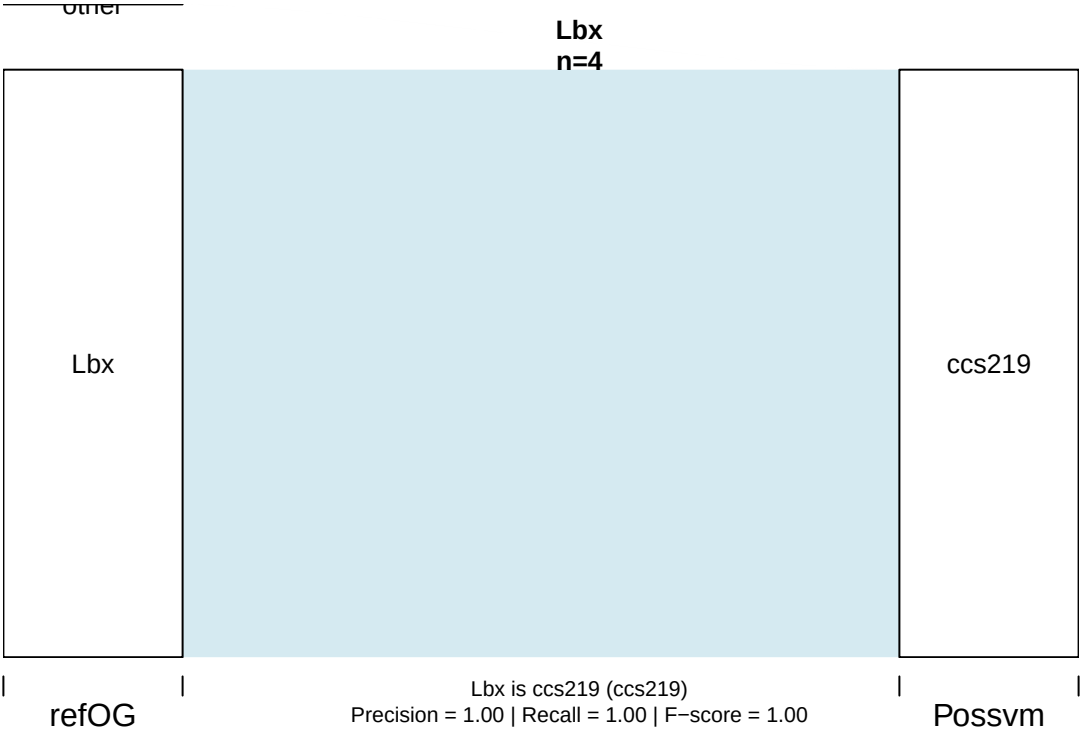
Possvm

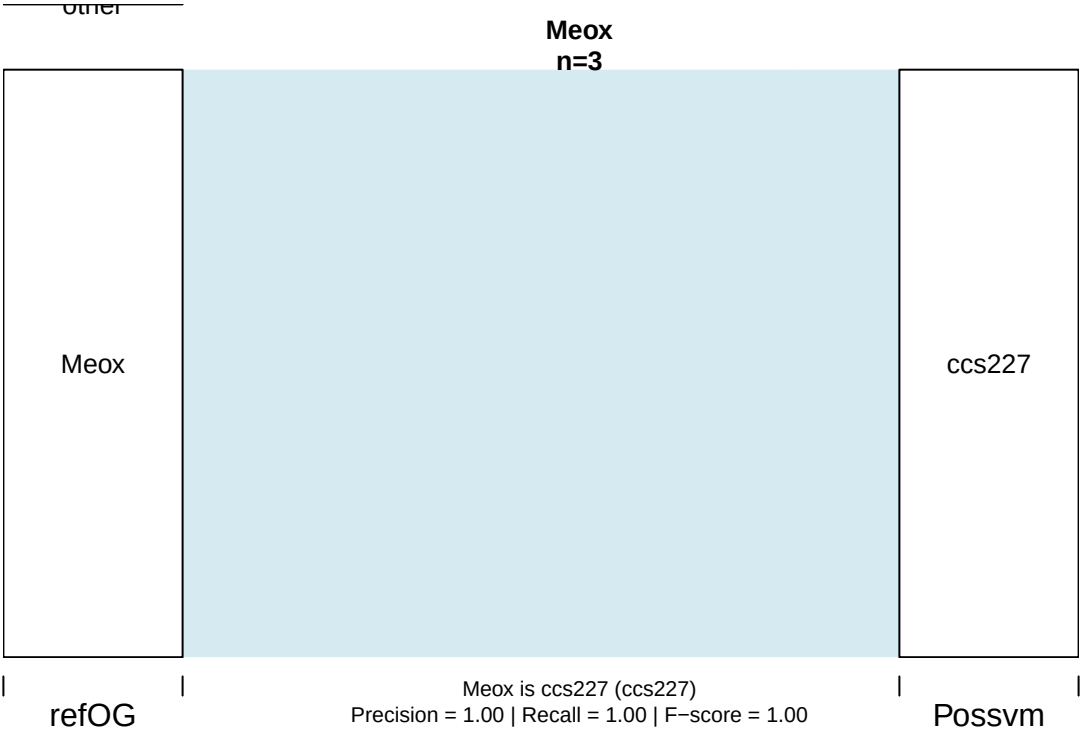

other
Hox4
n=3
Hox4
ccs89
Hox4 is ccs89 (ccs89)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

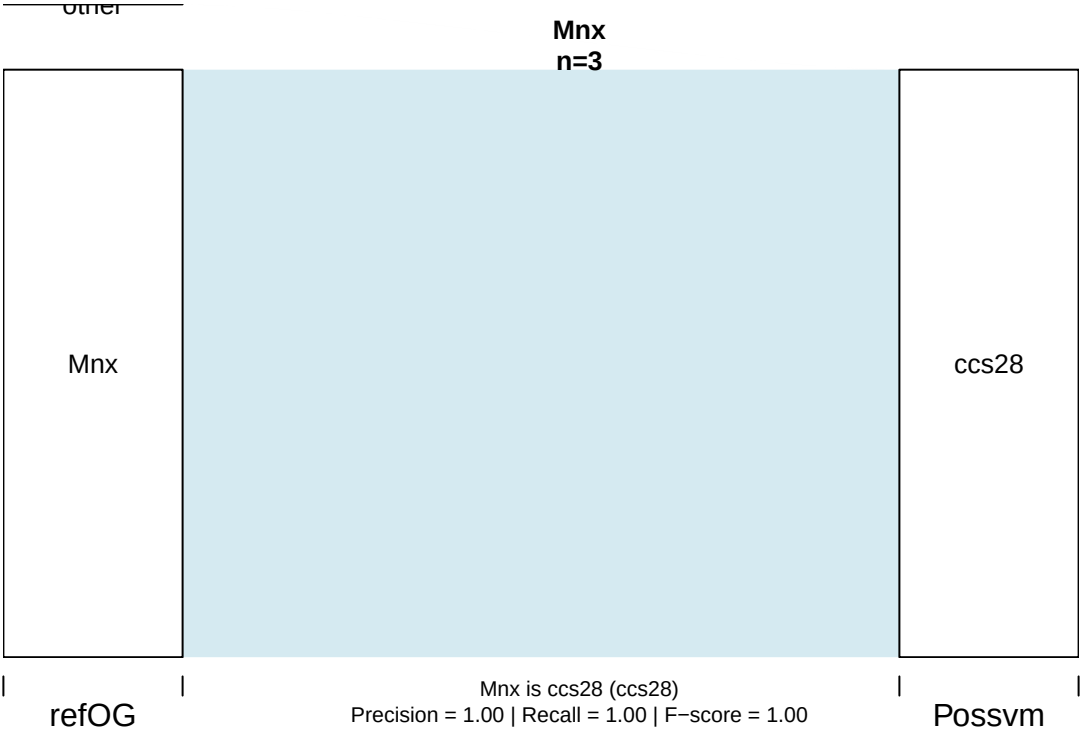

other
Hox5
Hox5
n=3
ccs533
ccs26
ccs226
Hox5 is ccs226 (ccs226,ccs26,ccs533)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

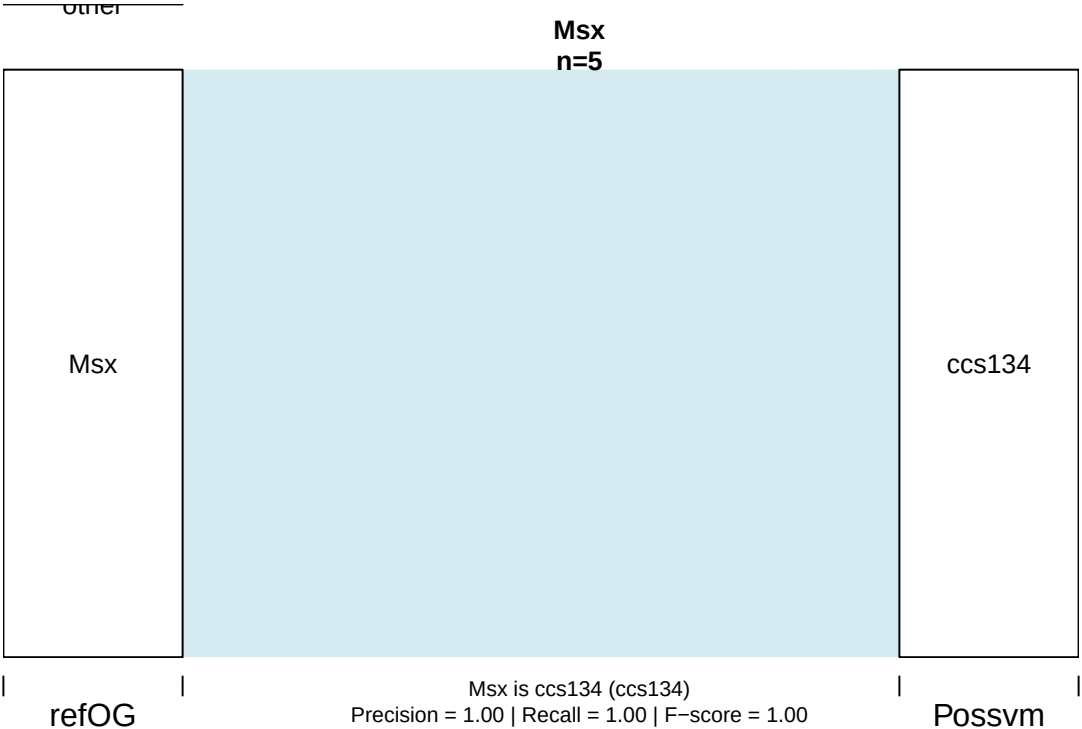

other
Hox6−8
Hox6−8
n=12
ccs96
ccs457
ccs449
ccs442
ccs441
ccs397
ccs368
ccs209
ccs15
ccs103
Hox6−8 is ccs441 (ccs103,ccs15,ccs209,ccs368,ccs397,ccs441,ccs442,ccs449,ccs457,ccs96)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

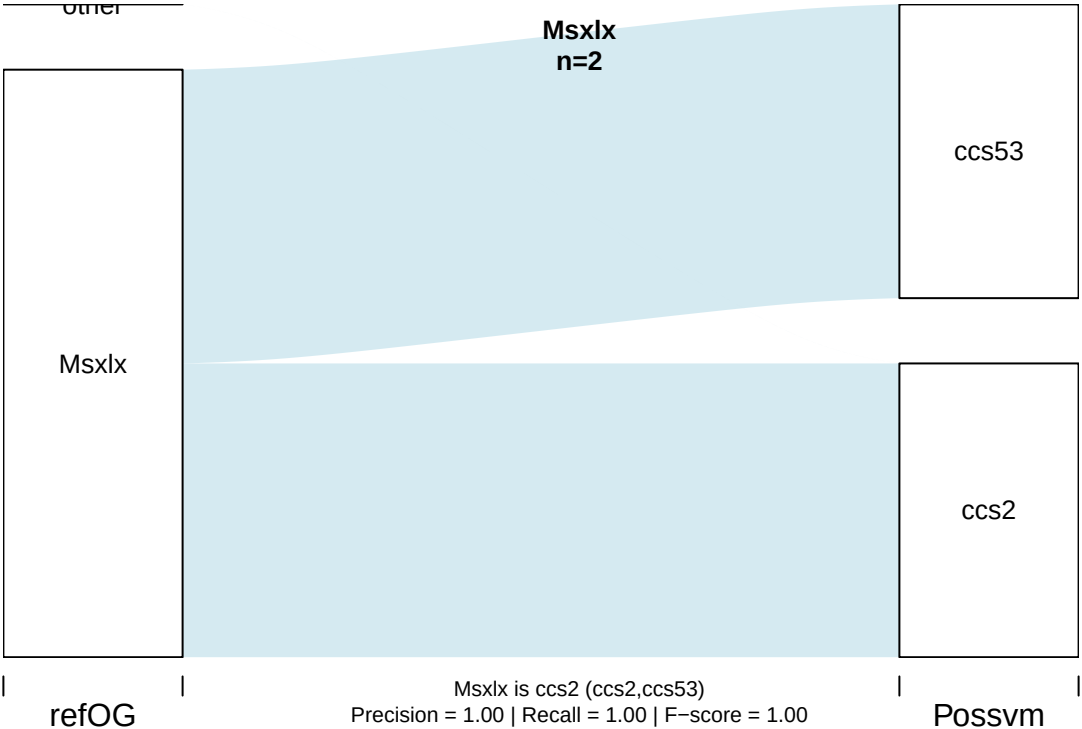

other
Hox9−13(15)
n=3
Hox9−13(15)
ccs539
ccs375
ccs267
refOG
Hox9−13(15) is ccs267 (ccs267,ccs375,ccs539)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

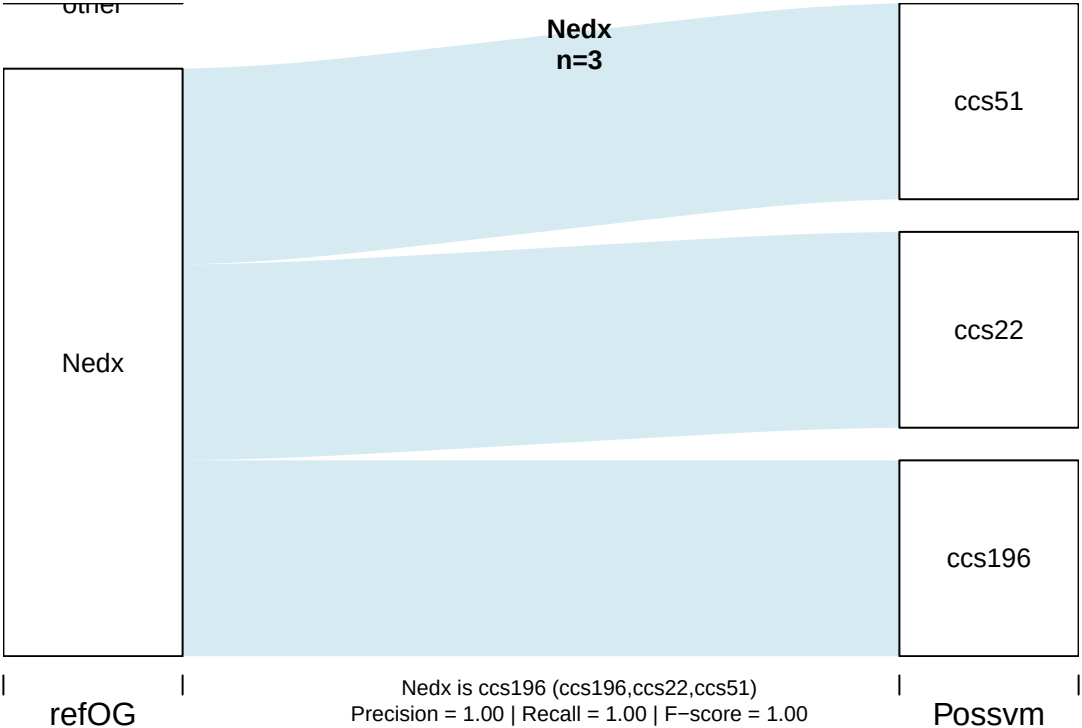

other
Lbx
n=4
Lbx
ccs219
Lbx is ccs219 (ccs219)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

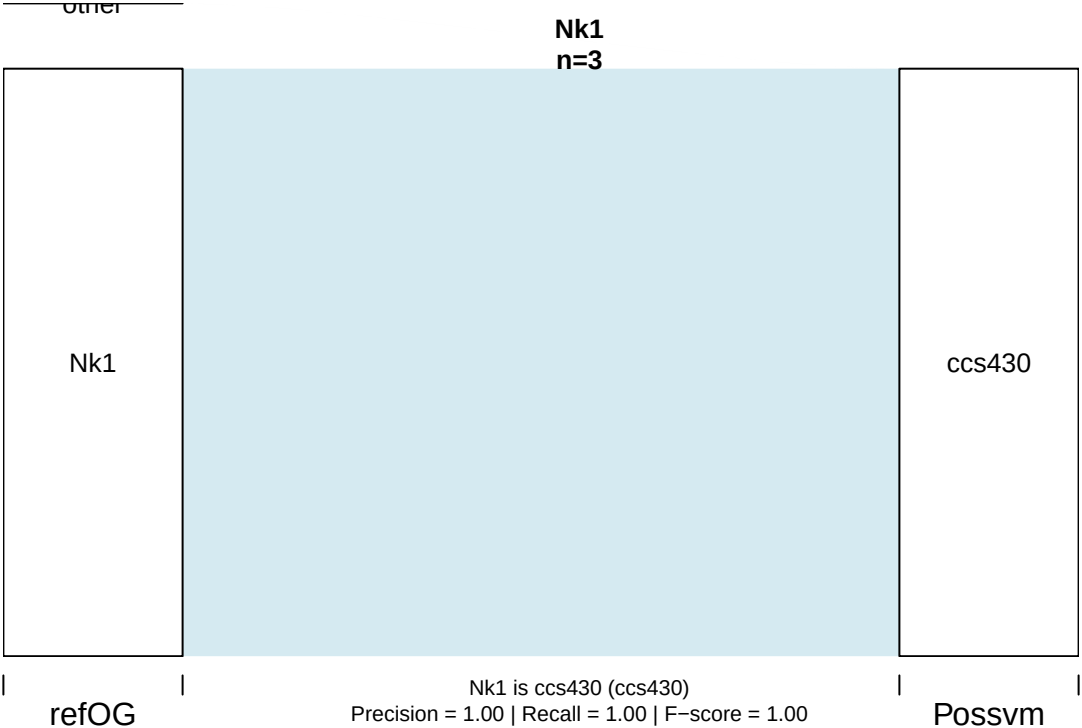

other
Meox
n=3
Meox
ccs227
Meox is ccs227 (ccs227)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

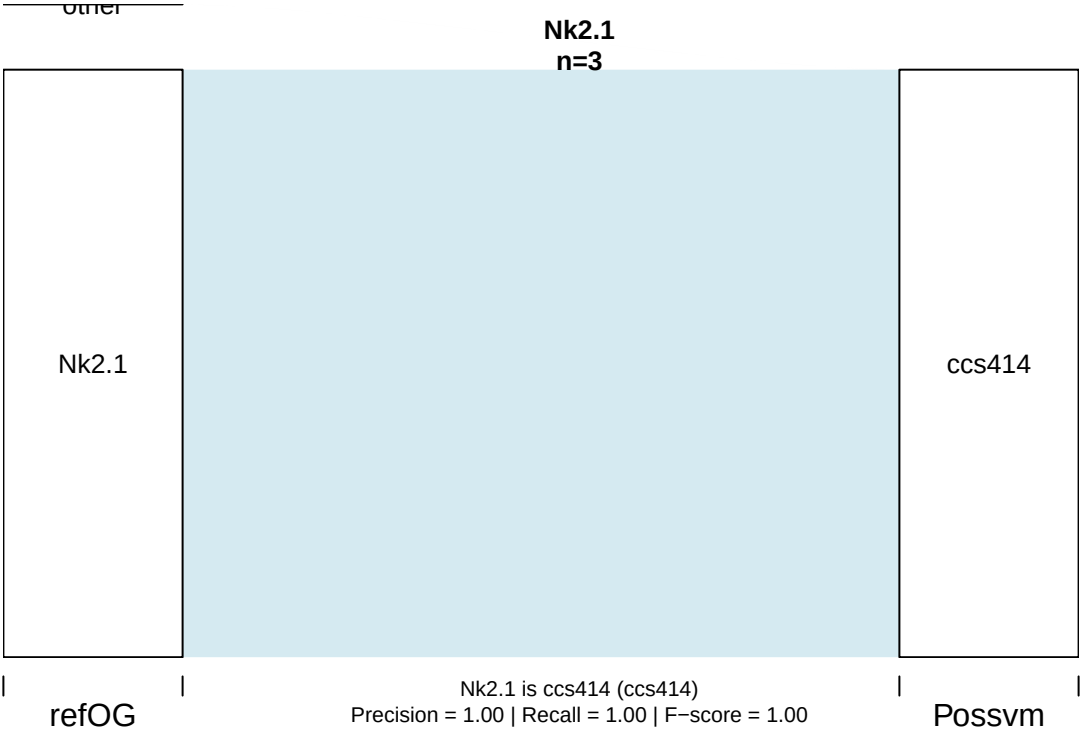

other
Mnx
n=3
Mnx
ccs28
Mnx is ccs28 (ccs28)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

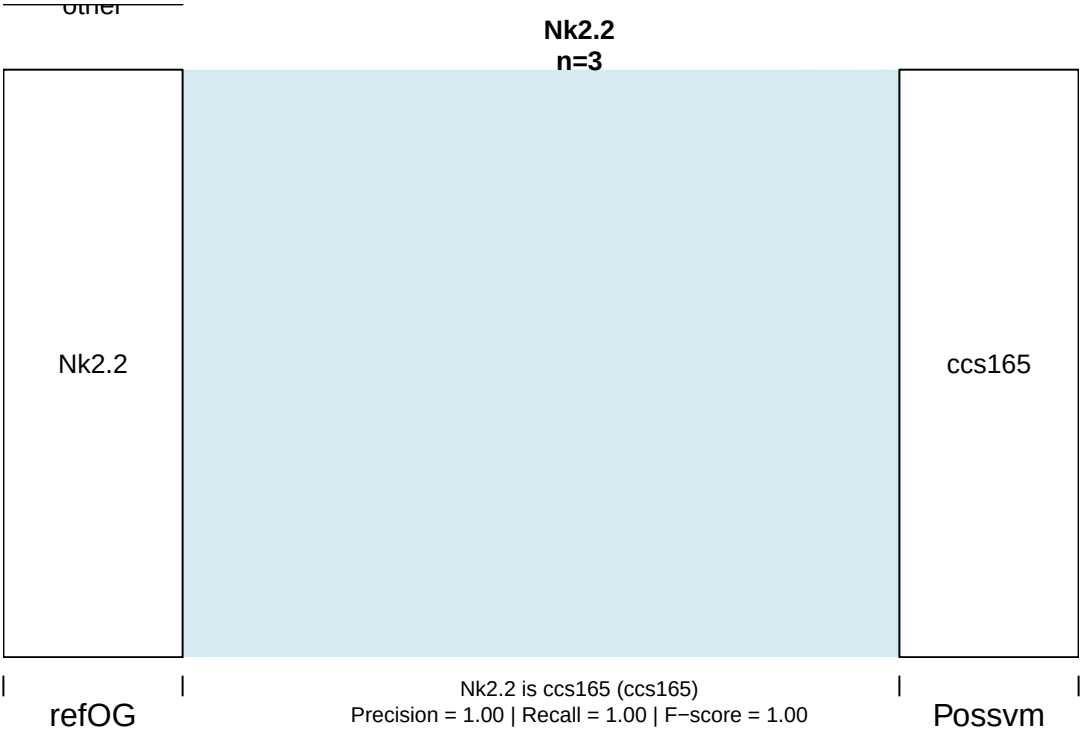

other
Msx
n=5
Msx
ccs134
Msx is ccs134 (ccs134)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

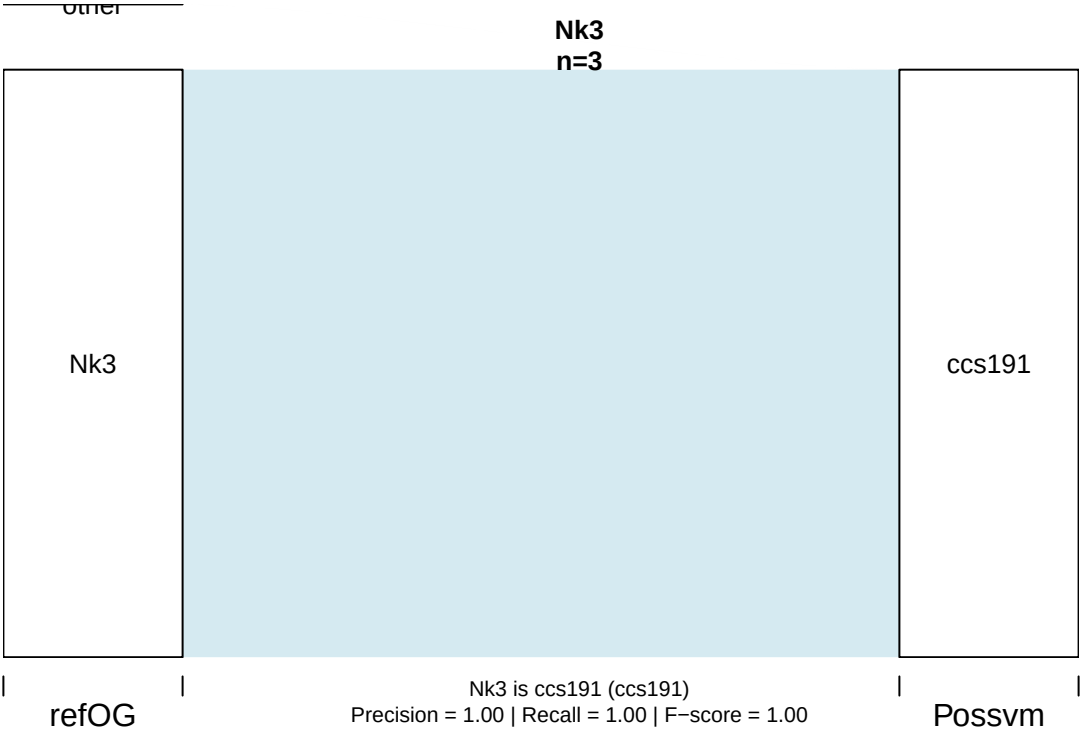

other
Msxlx
n=2
ccs53
Msxlx
ccs2
Msxlx is ccs2 (ccs2,ccs53)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

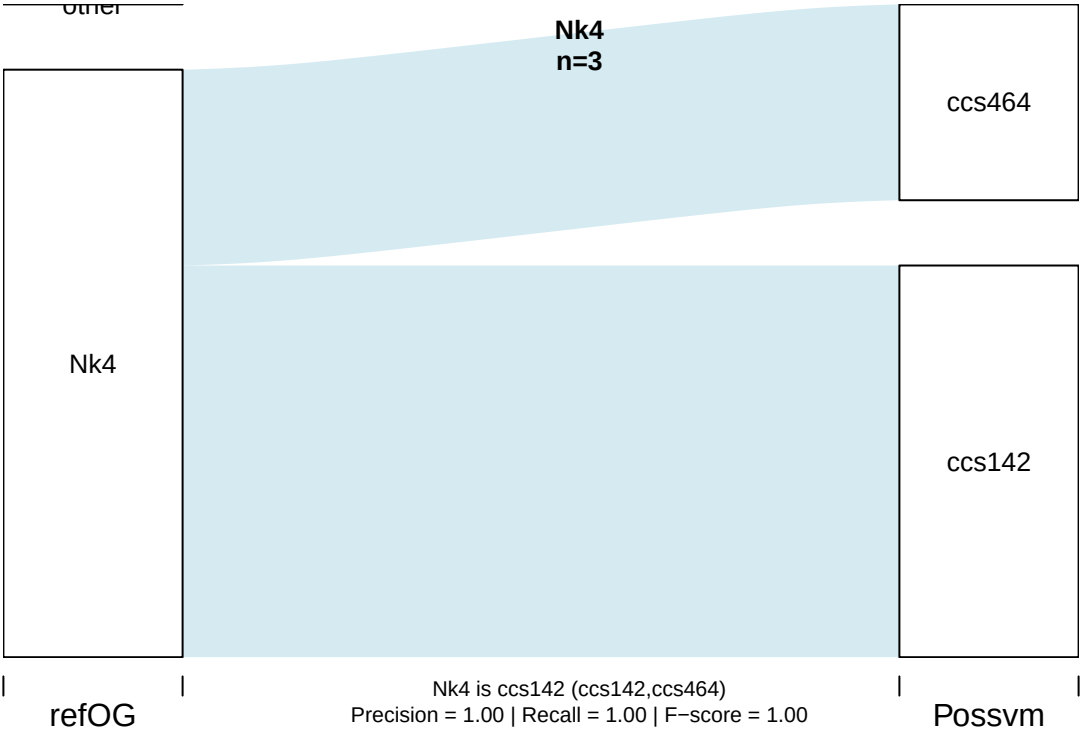

other
Nedx
Nedx
n=3
ccs51
ccs22
ccs196
refOG
Nedx is ccs196 (ccs196,ccs22,ccs51)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

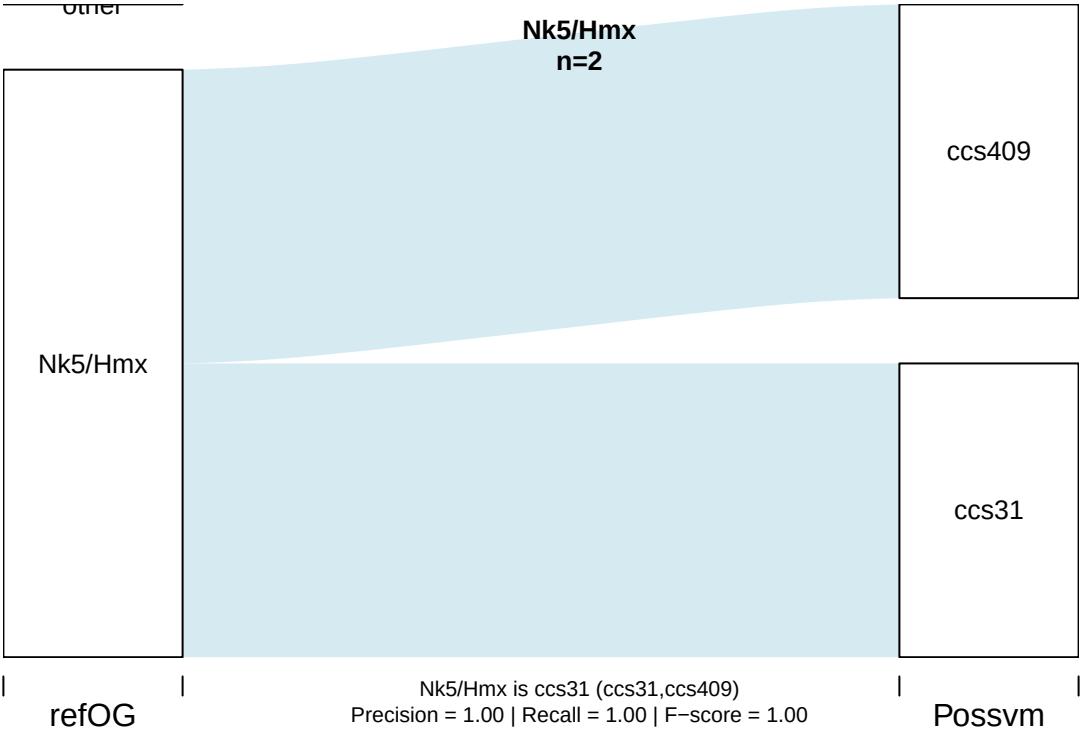

other
Nk1
n=3
Nk1
ccs430
Nk1 is ccs430 (ccs430)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

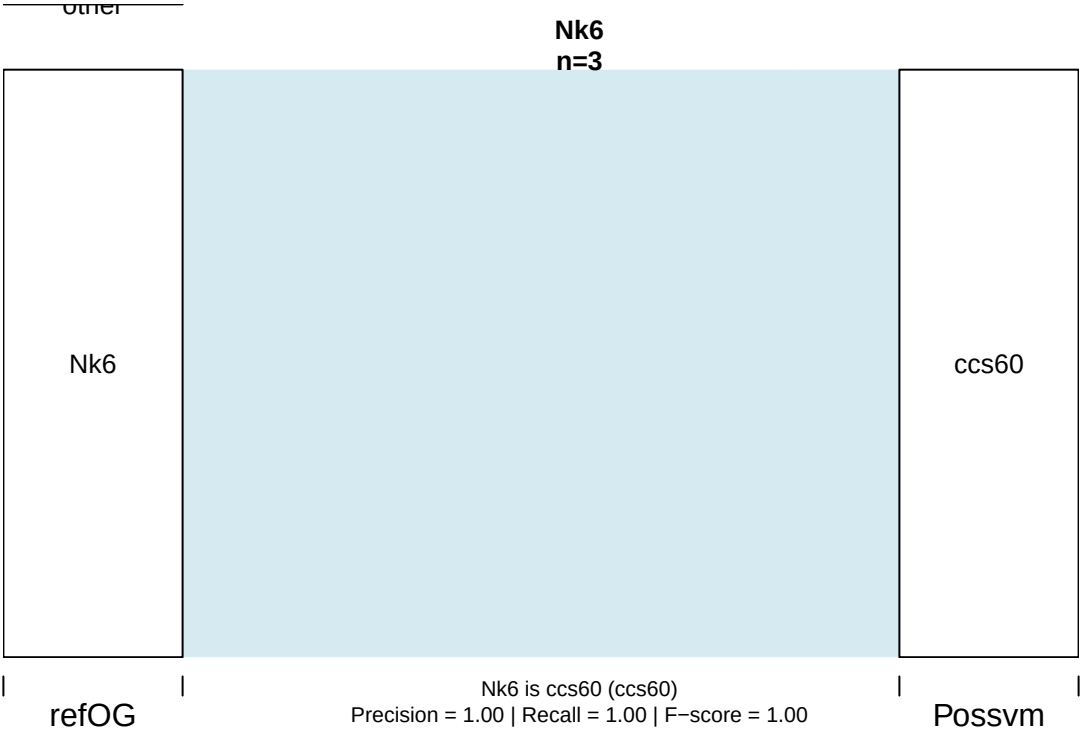

other
Nk2.1
n=3
Nk2.1
ccs414
Nk2.1 is ccs414 (ccs414)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

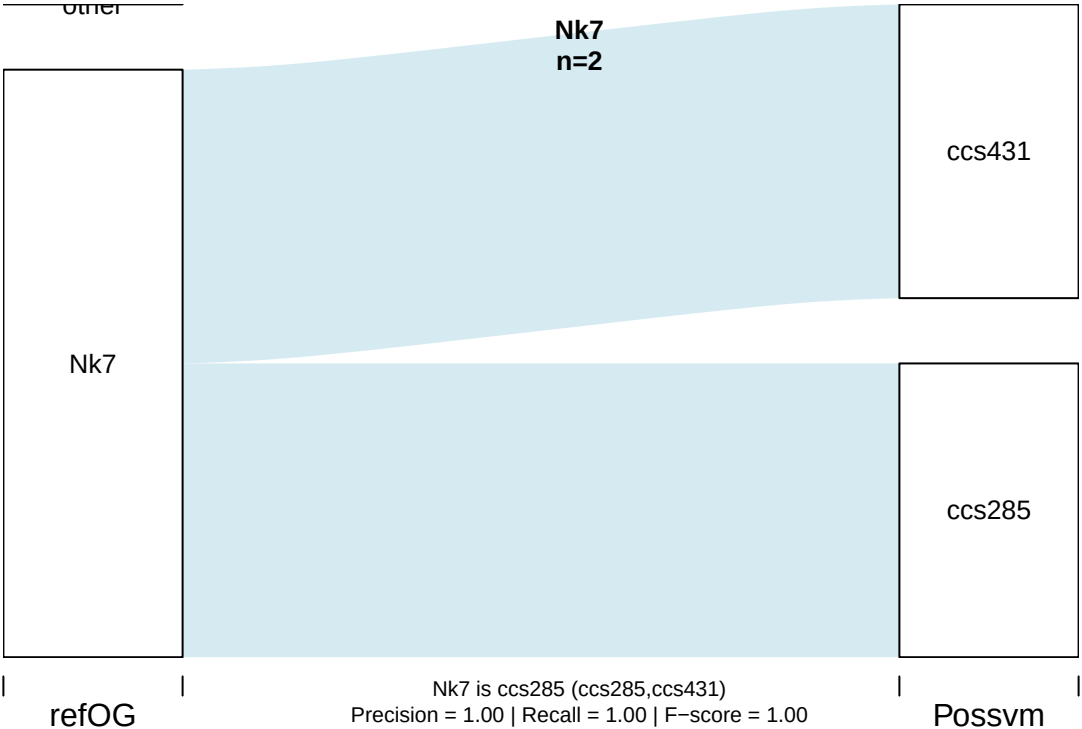

other
Nk2.2
n=3
Nk2.2
ccs165
Nk2.2 is ccs165 (ccs165)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

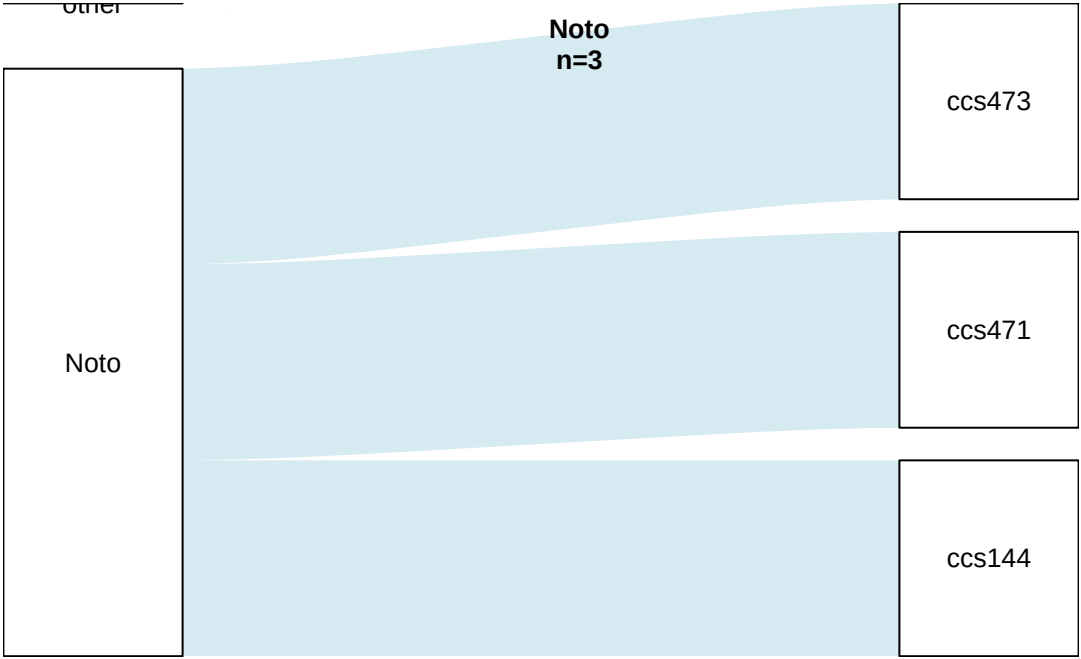

other
Nk3
n=3
Nk3
ccs191
Nk3 is ccs191 (ccs191)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm


other
Nk4
n=3
ccs464
Nk4
ccs142
Nk4 is ccs142 (ccs142,ccs464)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

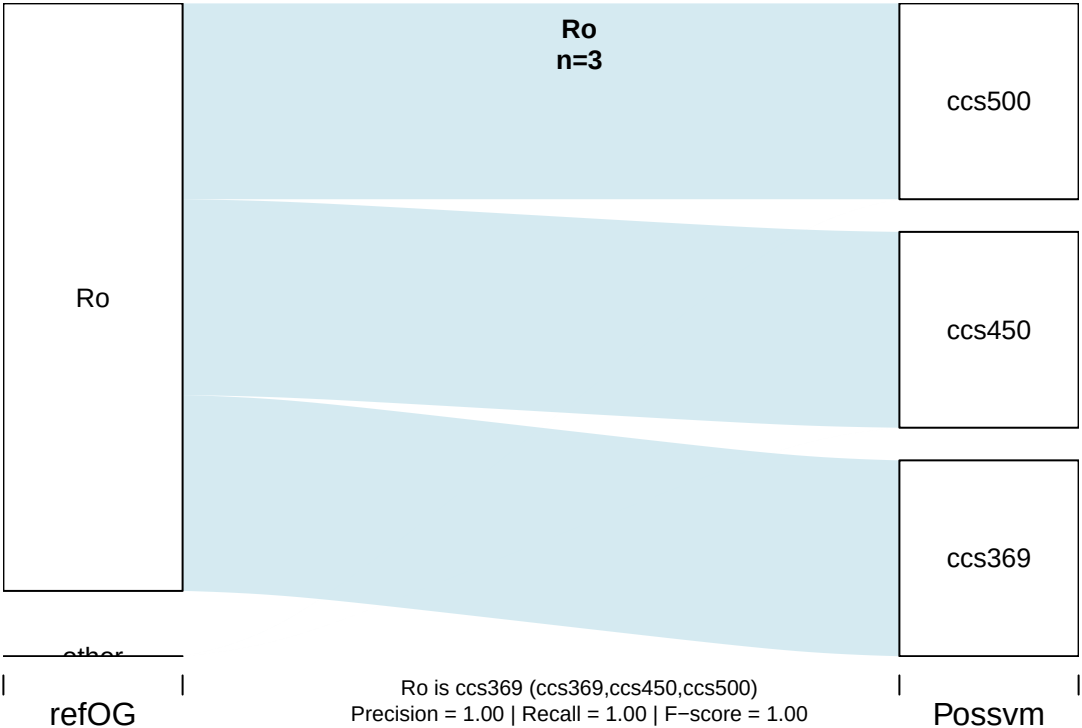

other
Nk5/Hmx
n=2
ccs409
Nk5/Hmx
ccs31
Nk5/Hmx is ccs31 (ccs31,ccs409)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

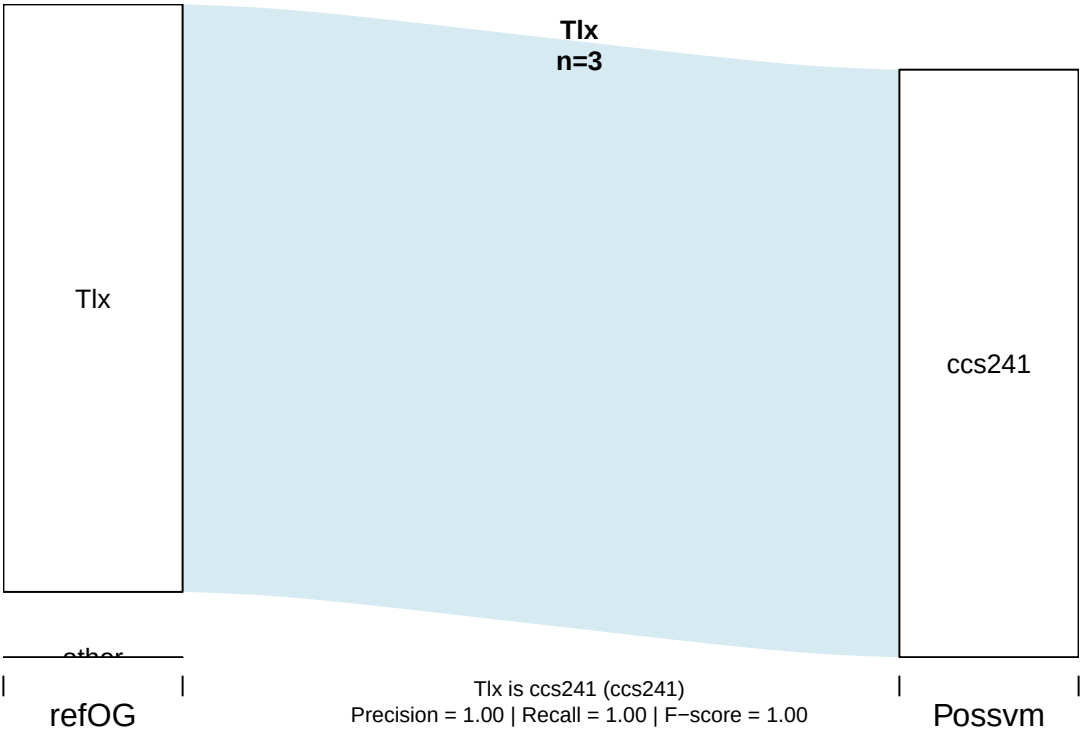

other
Nk6
n=3
Nk6
ccs60
Nk6 is ccs60 (ccs60)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm


other
Nk7
n=2
ccs431
Nk7
ccs285
refOG
Nk7 is ccs285 (ccs285,ccs431)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm



Noto is ccs144 (ccs144,ccs471,ccs473)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00


Ro
n=3
Ro
ccs500
ccs450
ccs369
refOG
Ro is ccs369 (ccs369,ccs450,ccs500)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm


Tlx
n=3
Tlx
ccs241
refOG
Possvm
Tlx is ccs241 (ccs241)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00