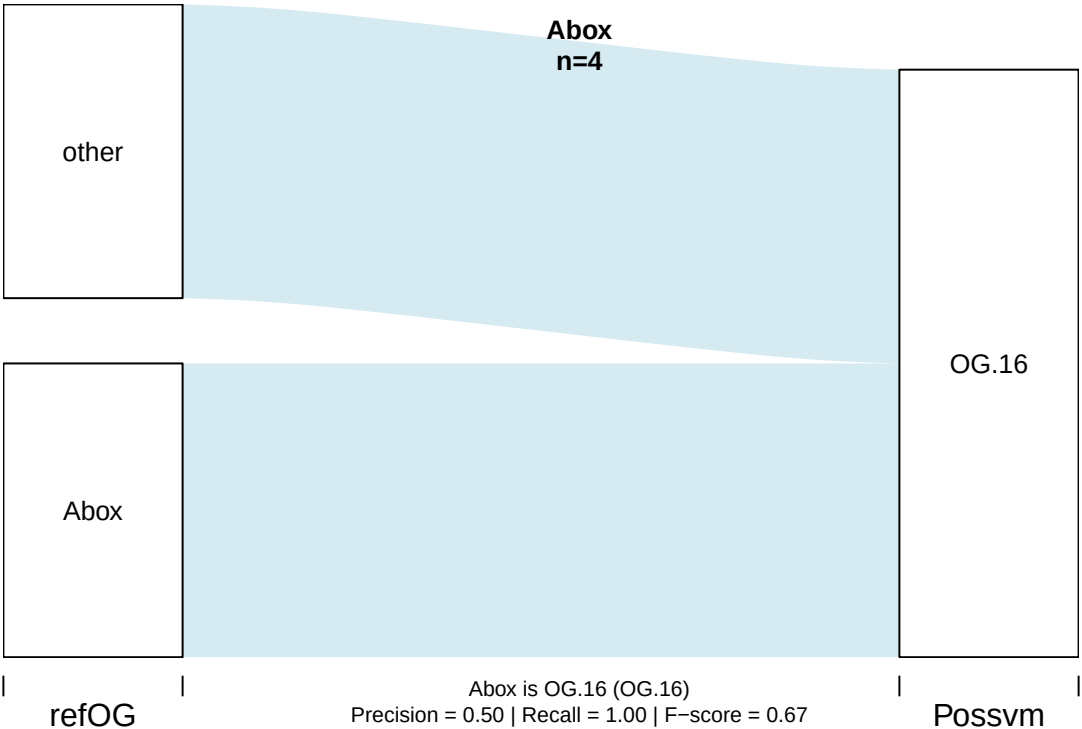
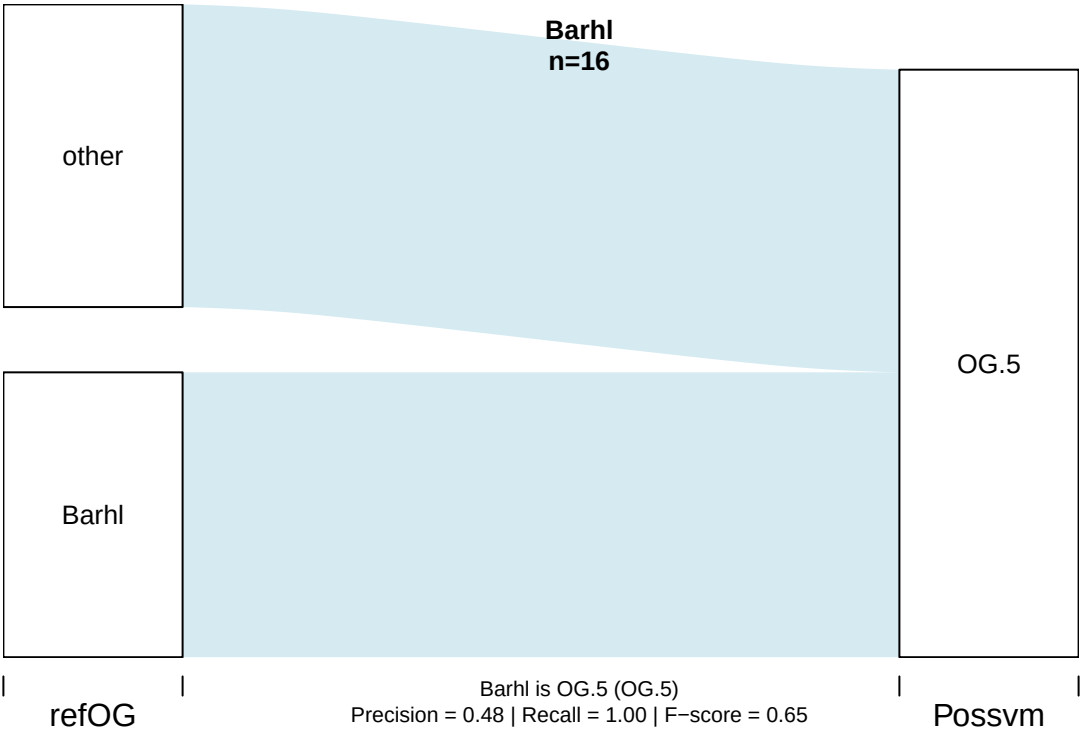
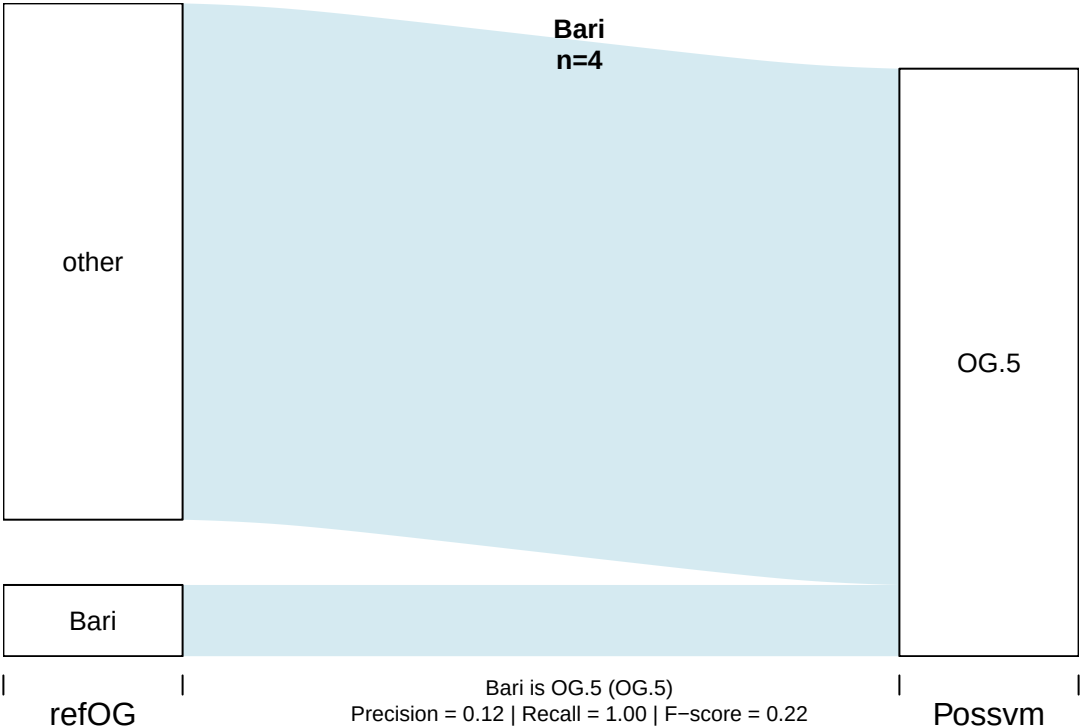
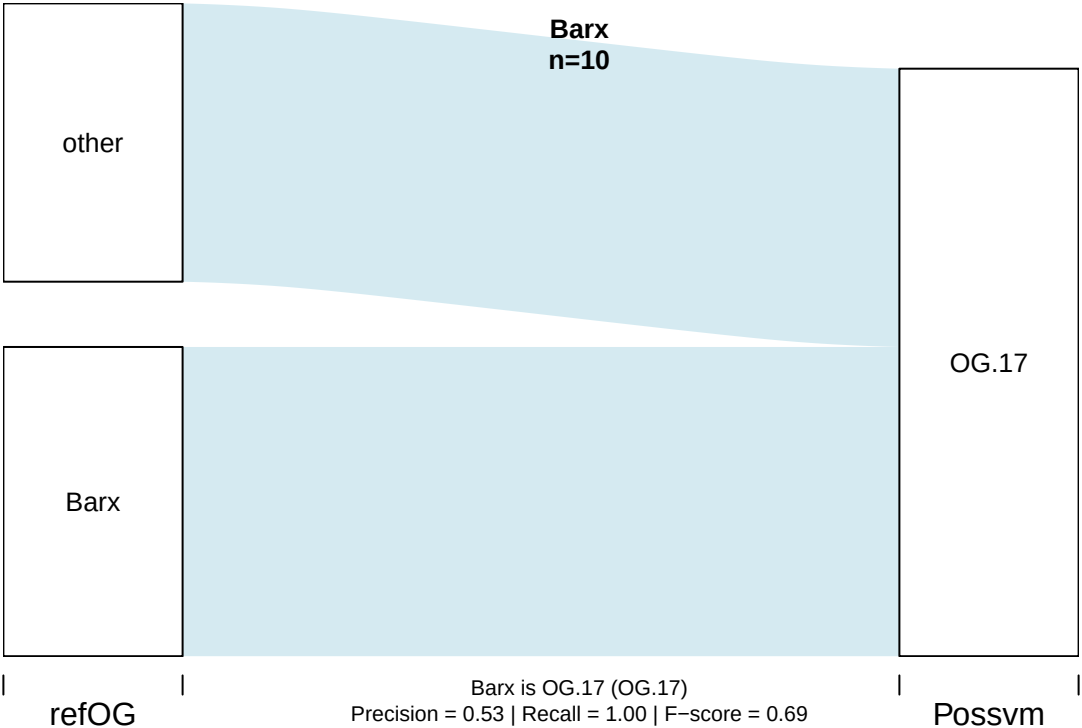
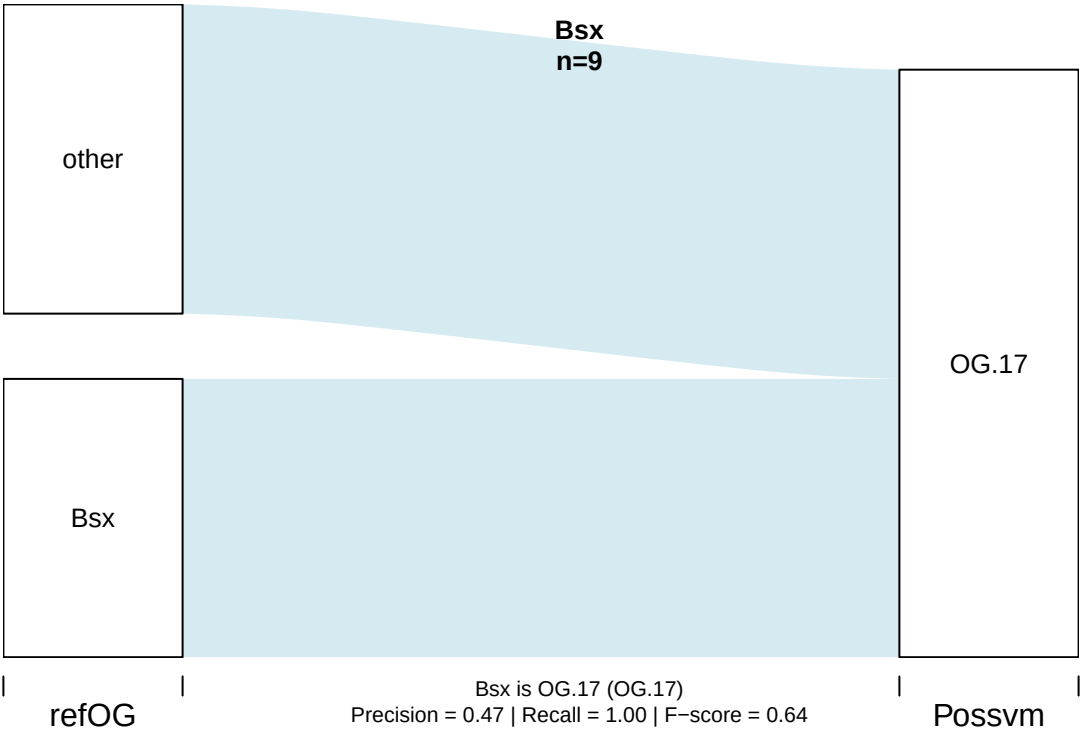
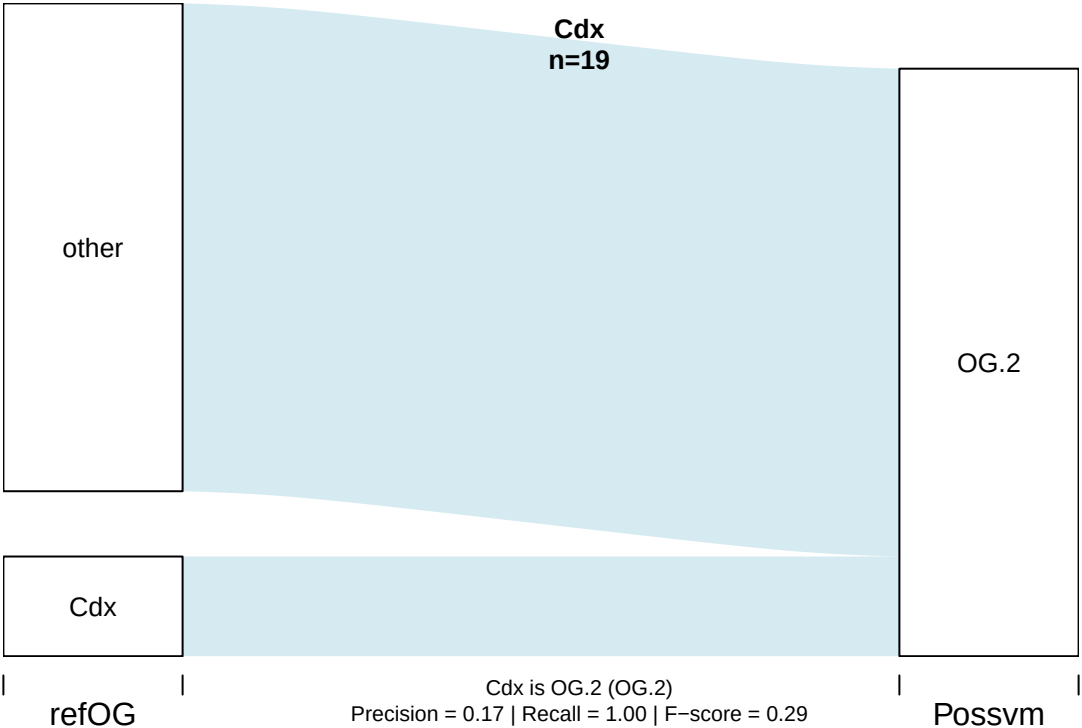

Abox
n=4
other
Abox
OG.16
Abox is OG.16 (OG.16)
Precision = 0.50 | Recall = 1.00 | F−score = 0.67
refOG
Possvm

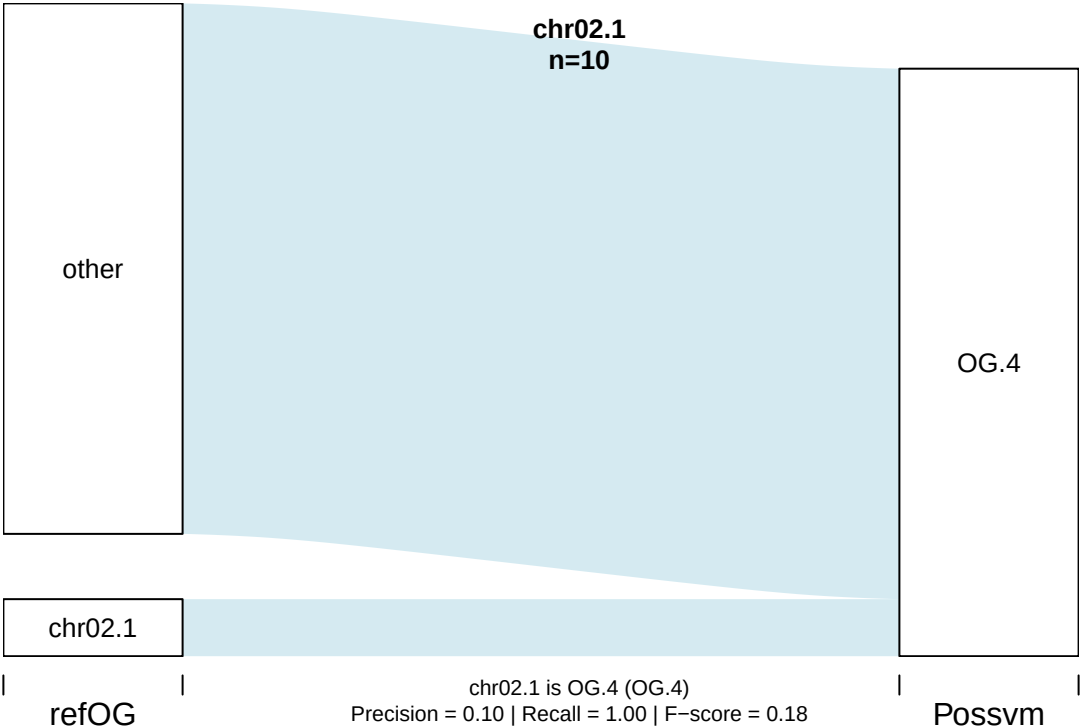

Barhl
n=16
other
Barhl
OG.5
Barhl is OG.5 (OG.5)
Precision = 0.48 | Recall = 1.00 | F−score = 0.65
refOG
Possvm

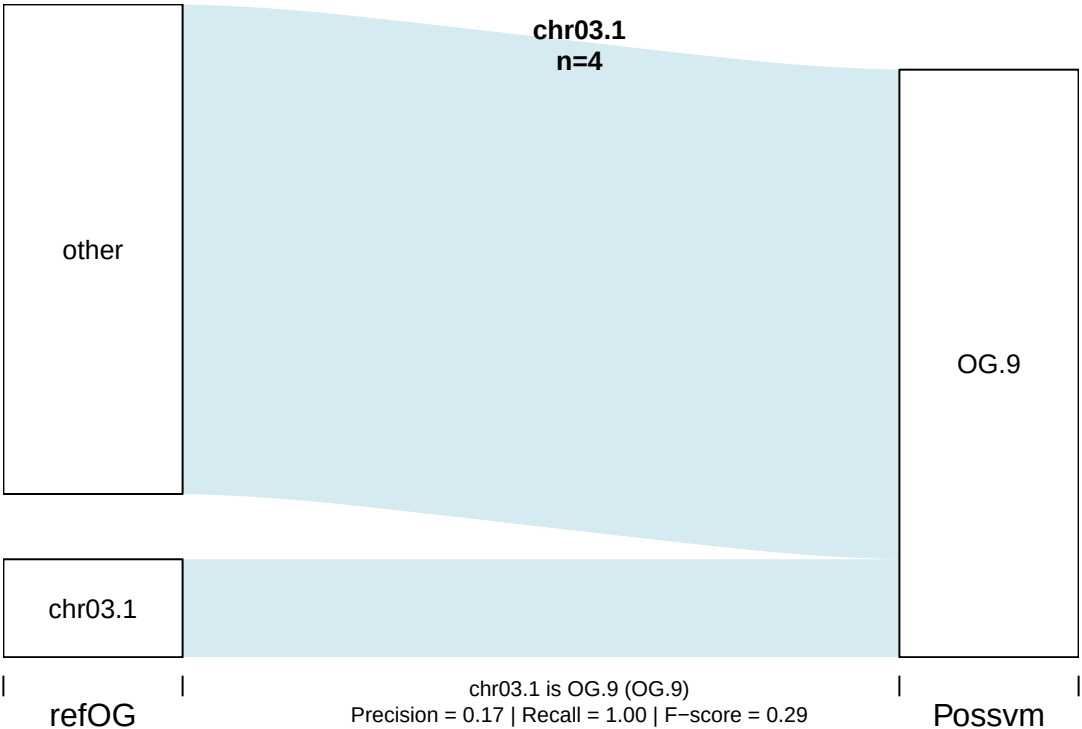

Bari
n=4
other
Bari
OG.5
refOG
Bari is OG.5 (OG.5)
Precision = 0.12 | Recall = 1.00 | F−score = 0.22
Possvm

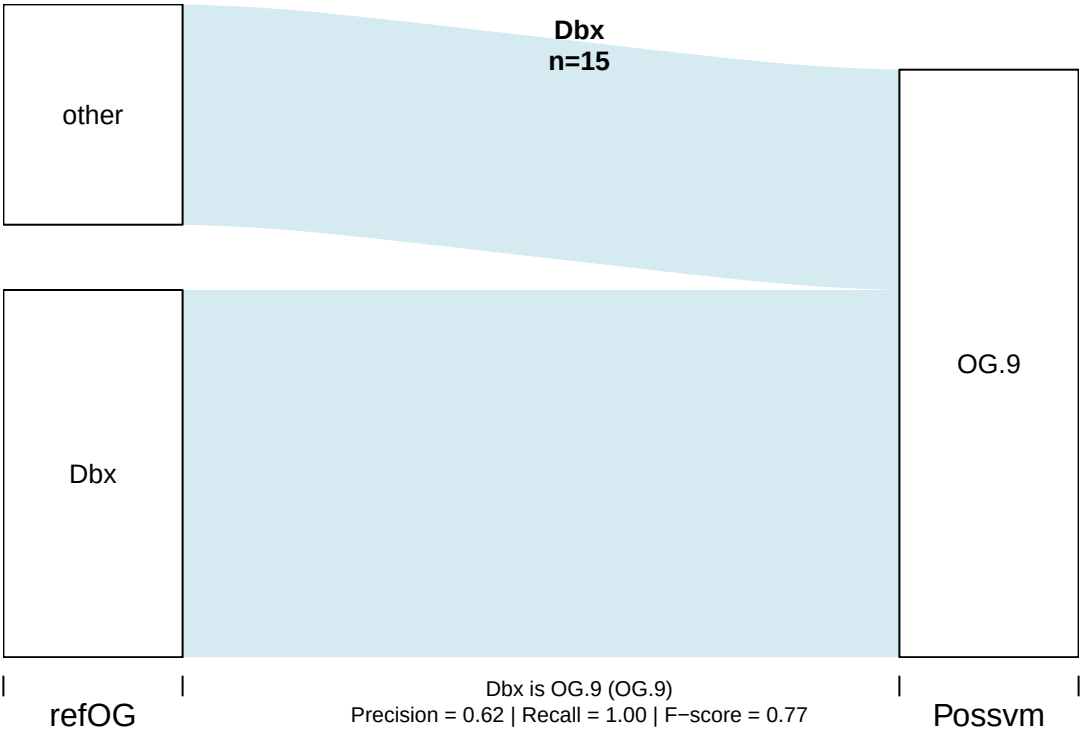

Barx
n=10
other
Barx
OG.17
Barx is OG.17 (OG.17)
Precision = 0.53 | Recall = 1.00 | F−score = 0.69
refOG
Possvm

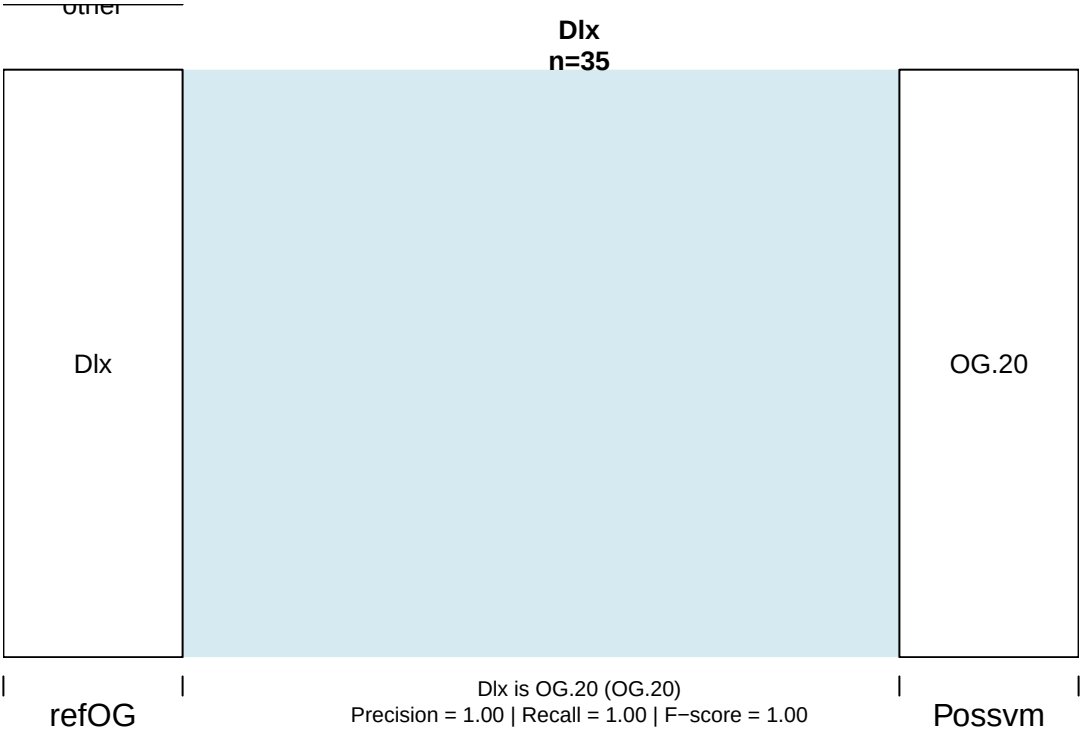

Bsx
n=9
other
Bsx
OG.17
Bsx is OG.17 (OG.17)
Precision = 0.47 | Recall = 1.00 | F−score = 0.64
refOG
Possvm

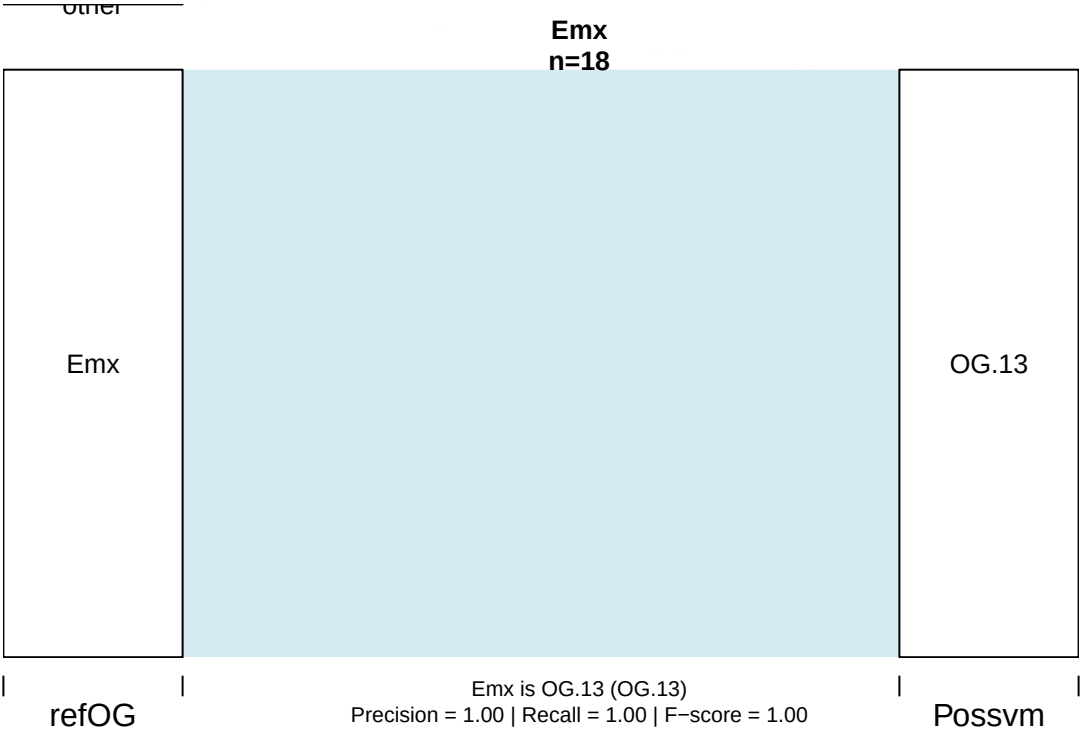

Cdx
n=19
other
Cdx
OG.2
Cdx is OG.2 (OG.2)
Precision = 0.17 | Recall = 1.00 | F−score = 0.29
refOG
Possvm

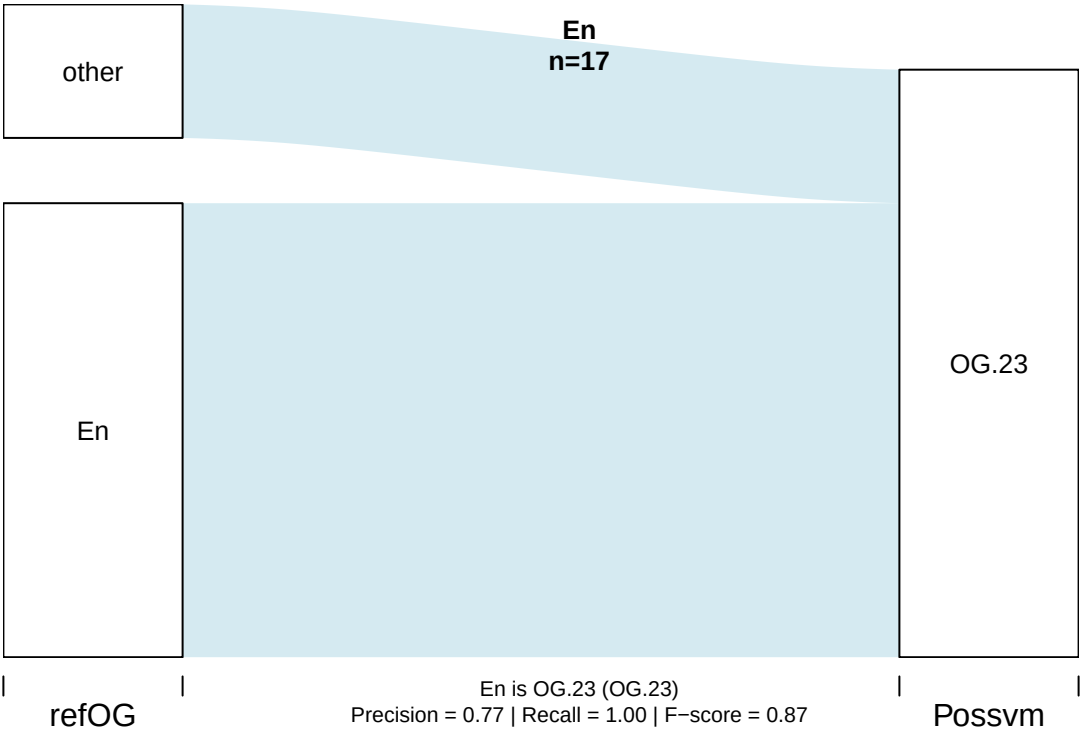

chr02.1
n=10
other
chr02.1
OG.4
chr02.1 is OG.4 (OG.4)
Precision = 0.10 | Recall = 1.00 | F−score = 0.18
refOG
Possvm

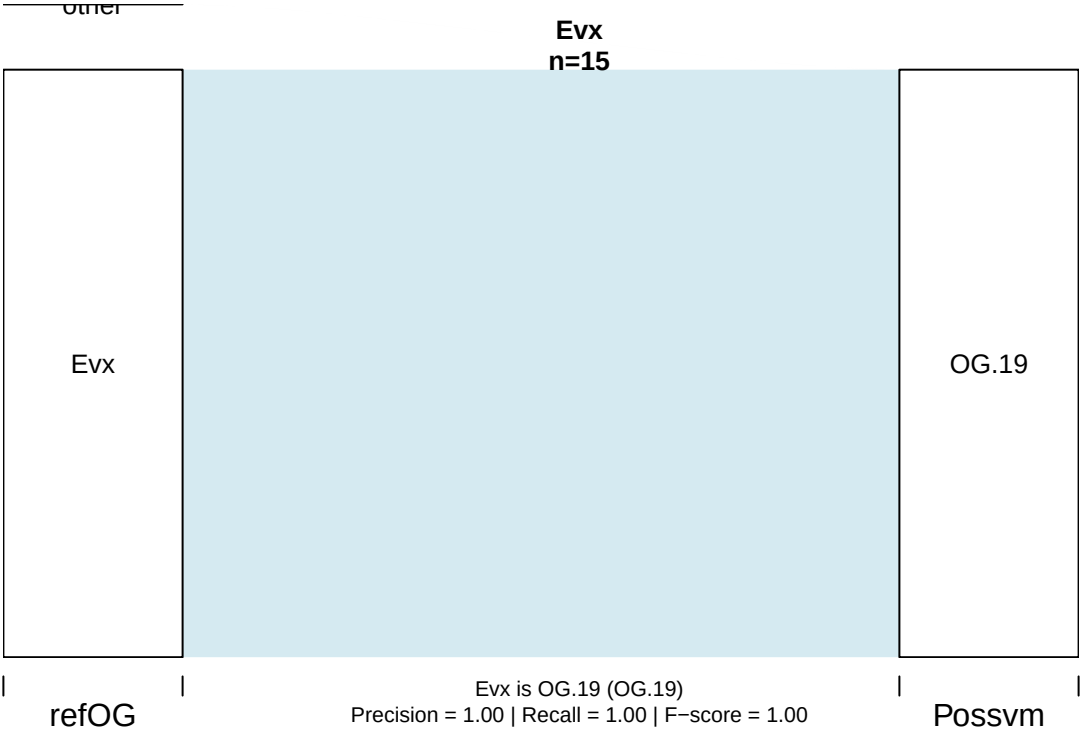

chr03.1
n=4
other
chr03.1
OG.9
chr03.1 is OG.9 (OG.9)
Precision = 0.17 | Recall = 1.00 | F−score = 0.29
refOG
Possvm

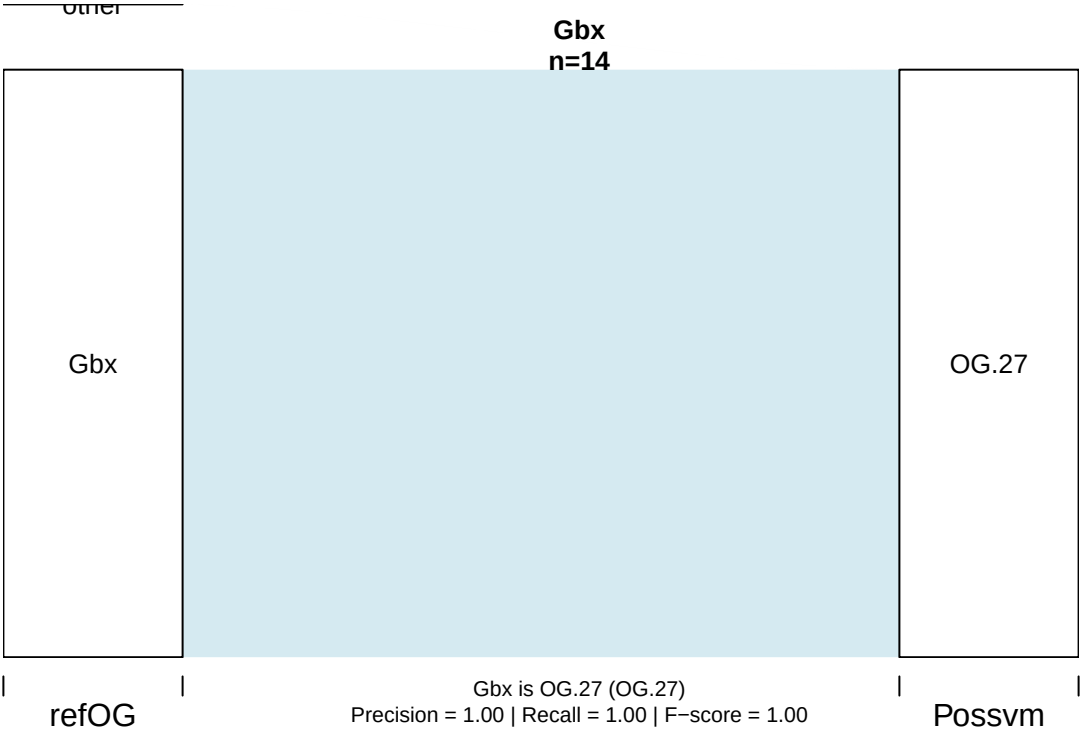

Dbx
n=15
other
Dbx
OG.9
Dbx is OG.9 (OG.9)
Precision = 0.62 | Recall = 1.00 | F−score = 0.77
refOG
Possvm

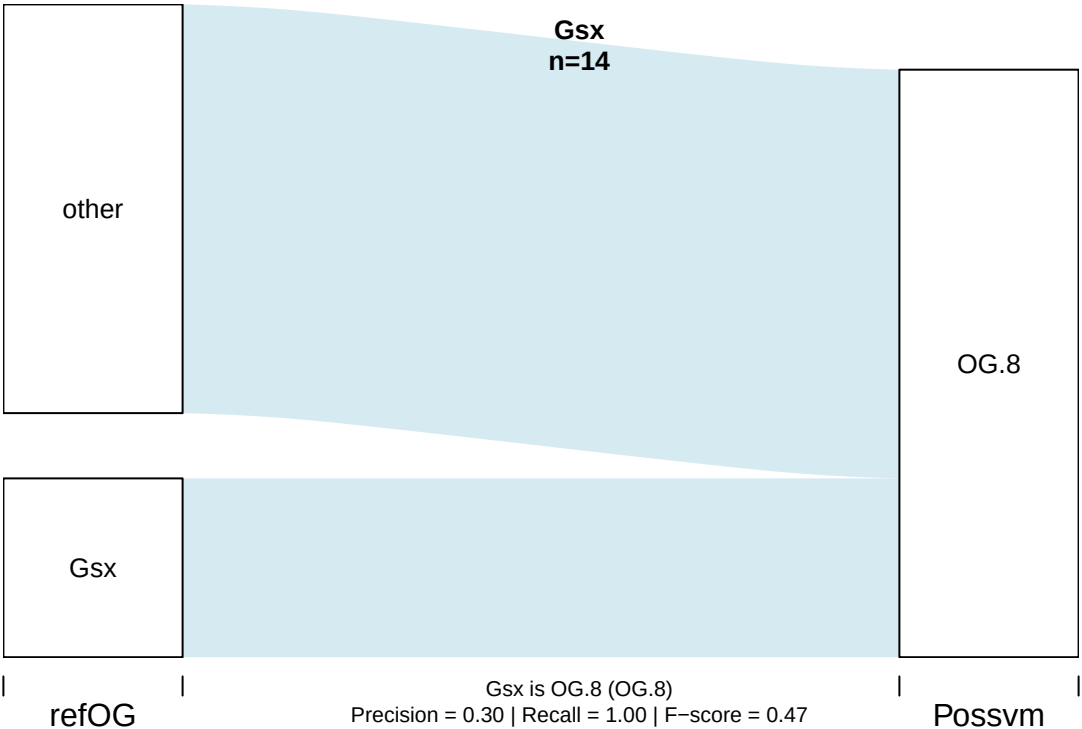

other
Dlx
n=35
Dlx
OG.20
Dlx is OG.20 (OG.20)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

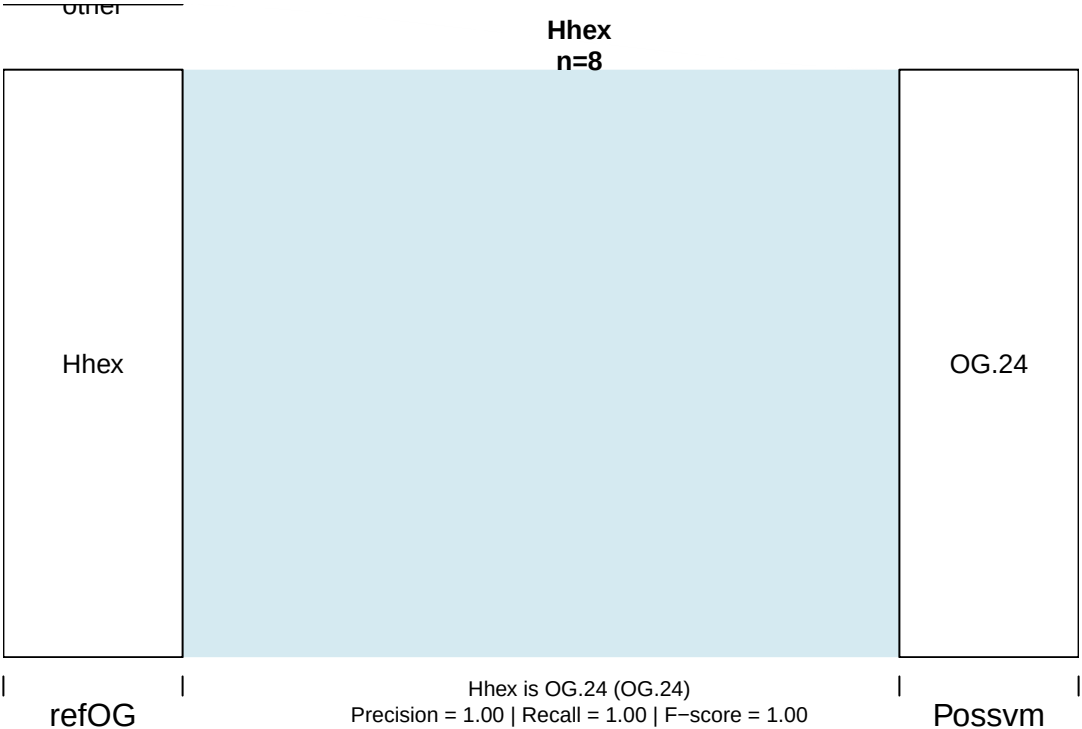

other
Emx
n=18
Emx
OG.13
Emx is OG.13 (OG.13)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

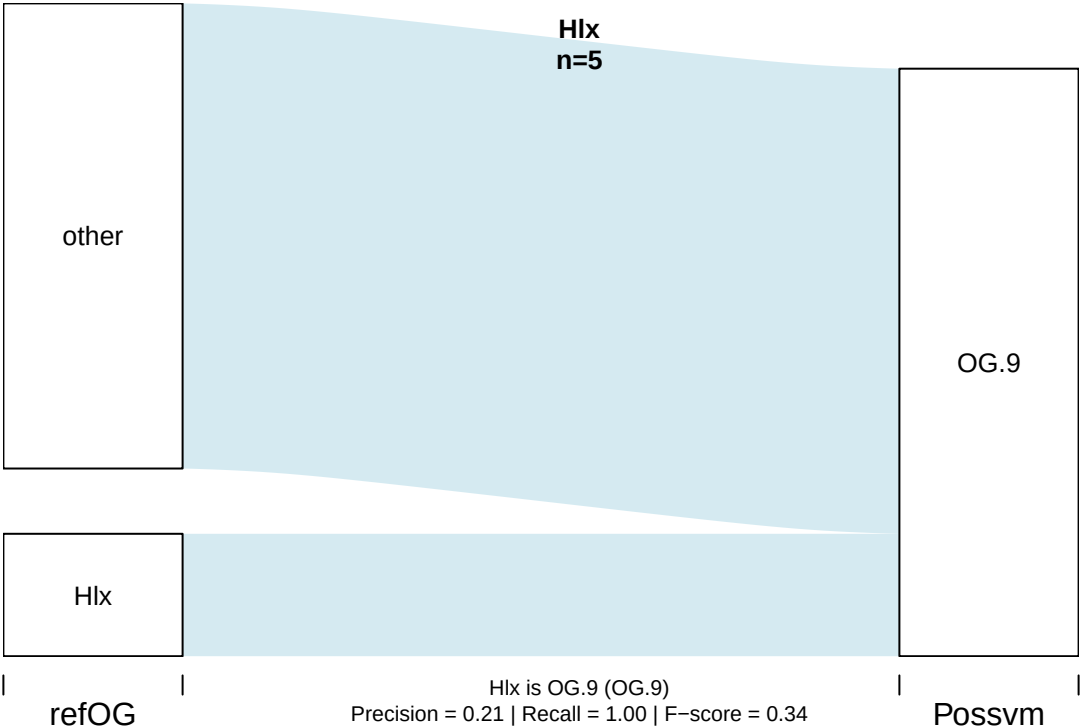

other
En
En
n=17
OG.23
refOG
En is OG.23 (OG.23)
Precision = 0.77 | Recall = 1.00 | F−score = 0.87
Possvm

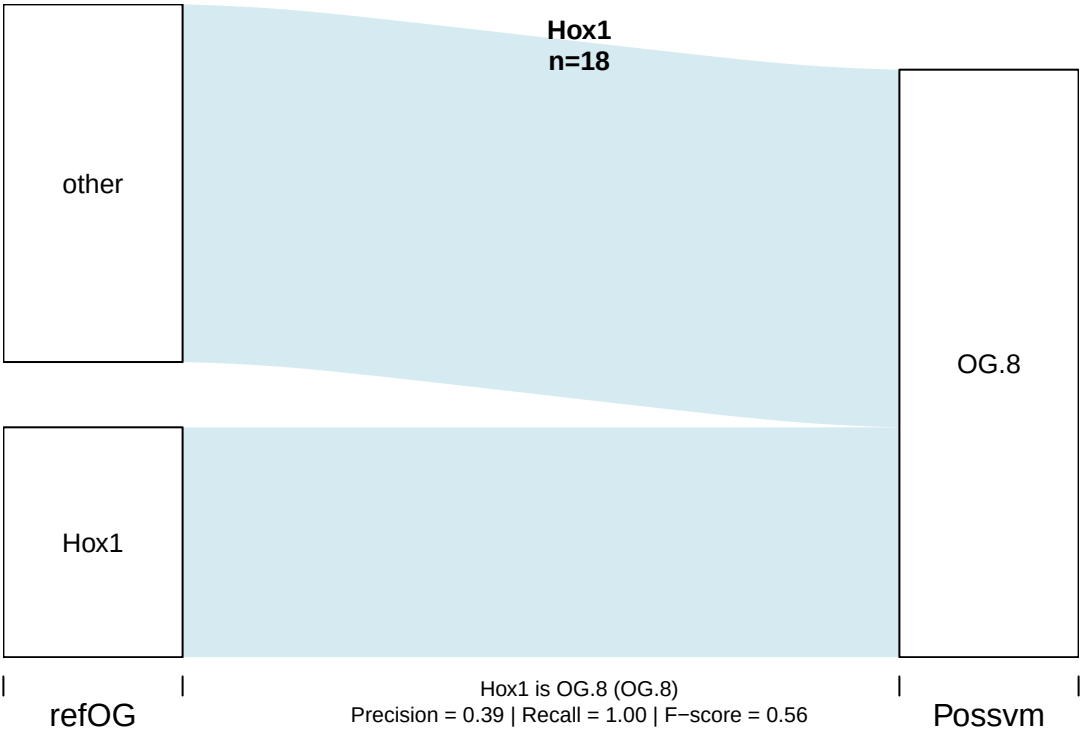

other
Evx
n=15
Evx
OG.19
Evx is OG.19 (OG.19)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

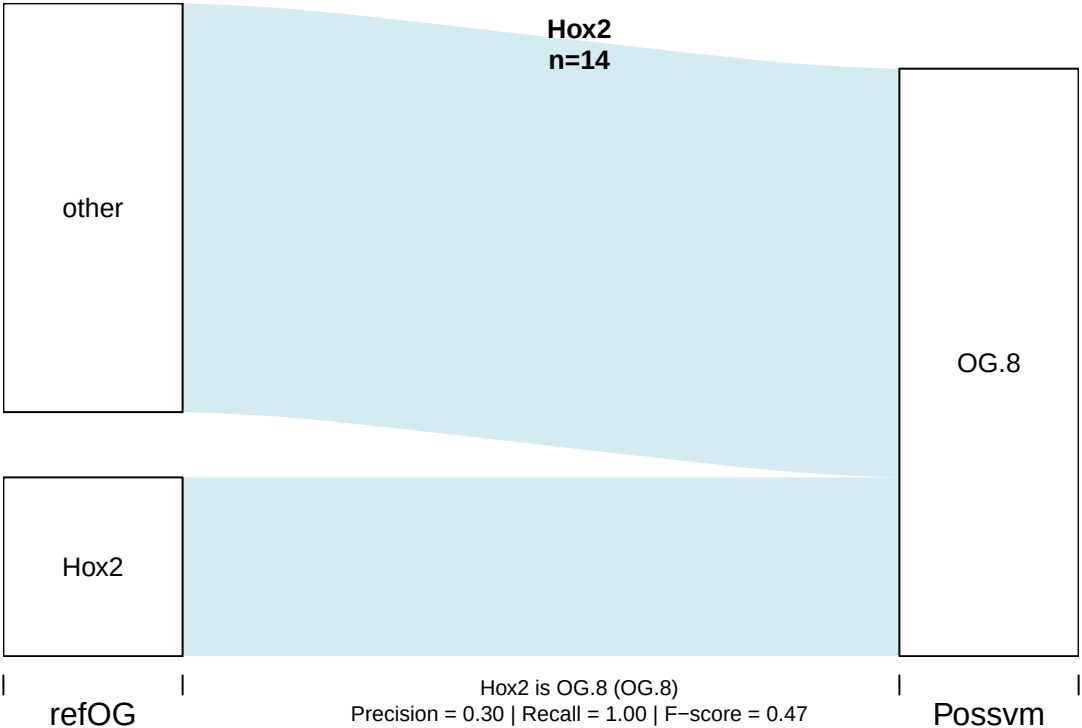

other
Gbx
n=14
Gbx
OG.27
Gbx is OG.27 (OG.27)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

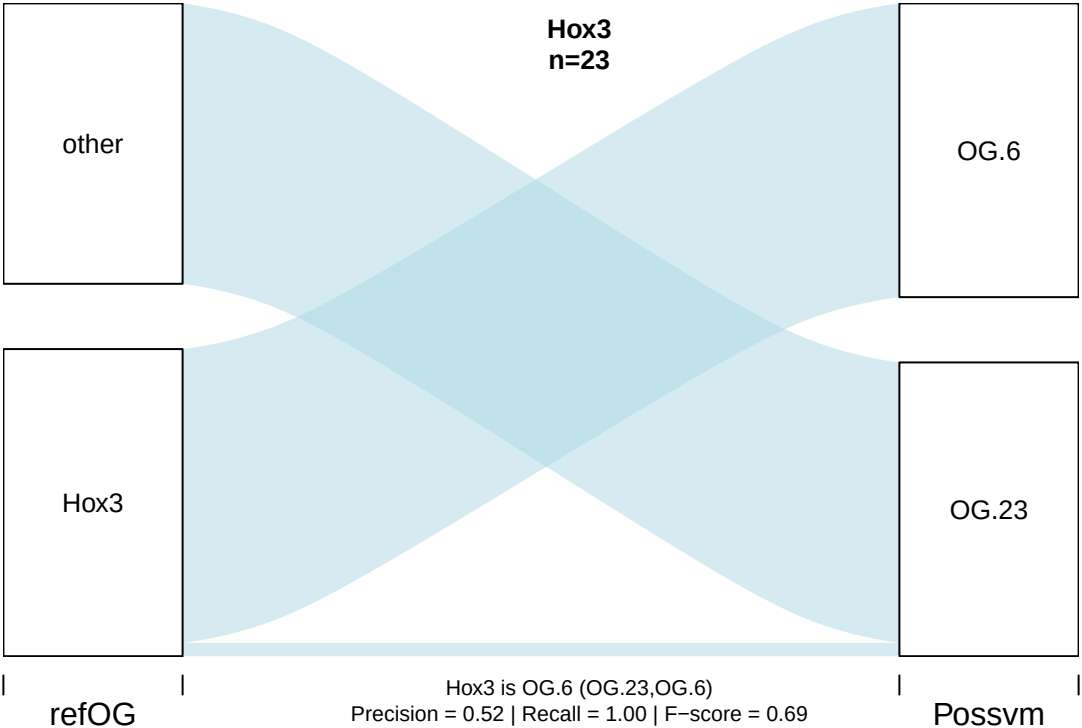

Gsx
n=14
other
Gsx
OG.8
Gsx is OG.8 (OG.8)
Precision = 0.30 | Recall = 1.00 | F−score = 0.47
refOG
Possvm

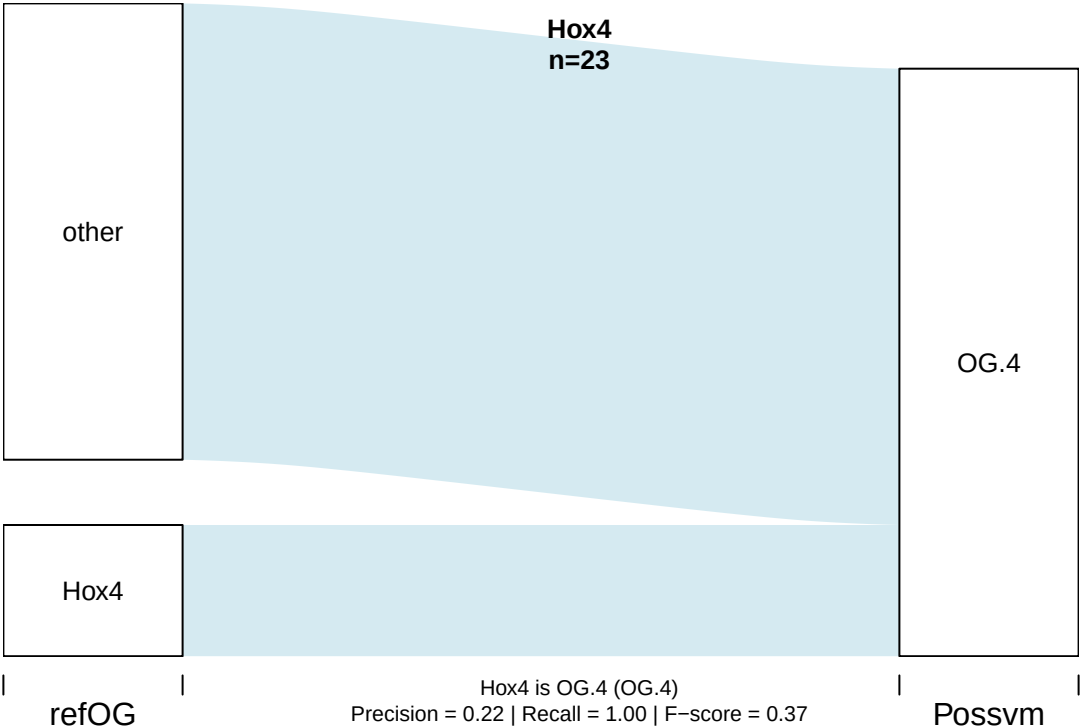

other
Hhex
n=8
Hhex
OG.24
Hhex is OG.24 (OG.24)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

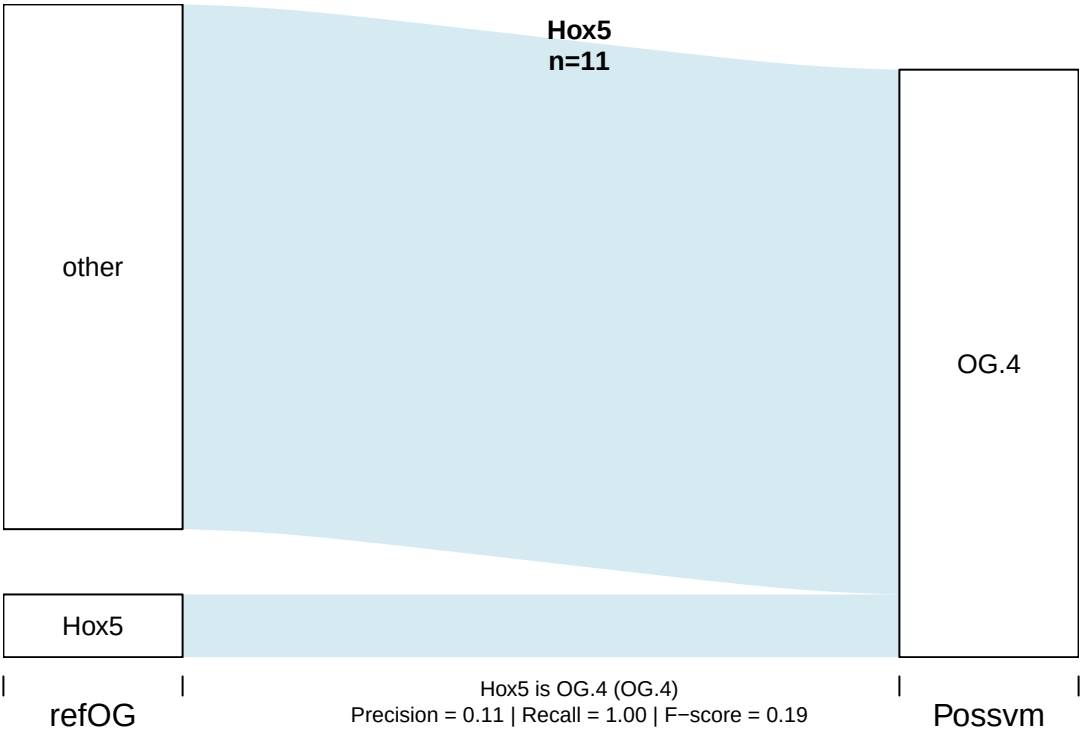

Hlx
n=5
other
Hlx
OG.9
Hlx is OG.9 (OG.9)
Precision = 0.21 | Recall = 1.00 | F−score = 0.34
refOG
Possvm

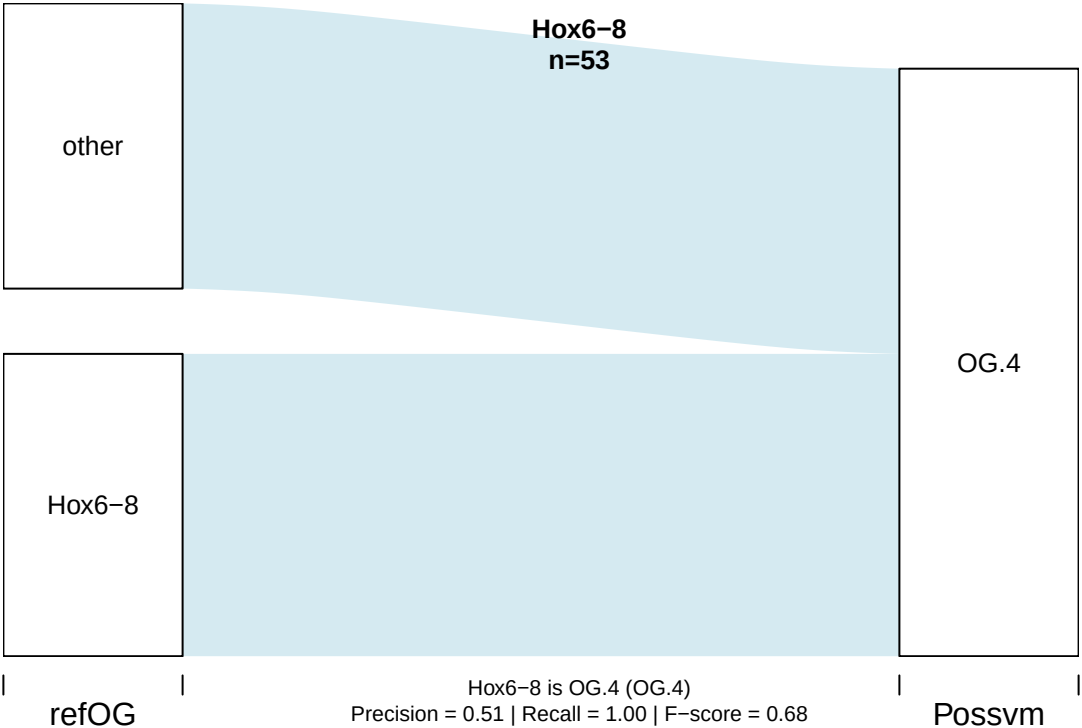

Hox1
n=18
other
Hox1
OG.8
Hox1 is OG.8 (OG.8)
Precision = 0.39 | Recall = 1.00 | F−score = 0.56
refOG
Possvm

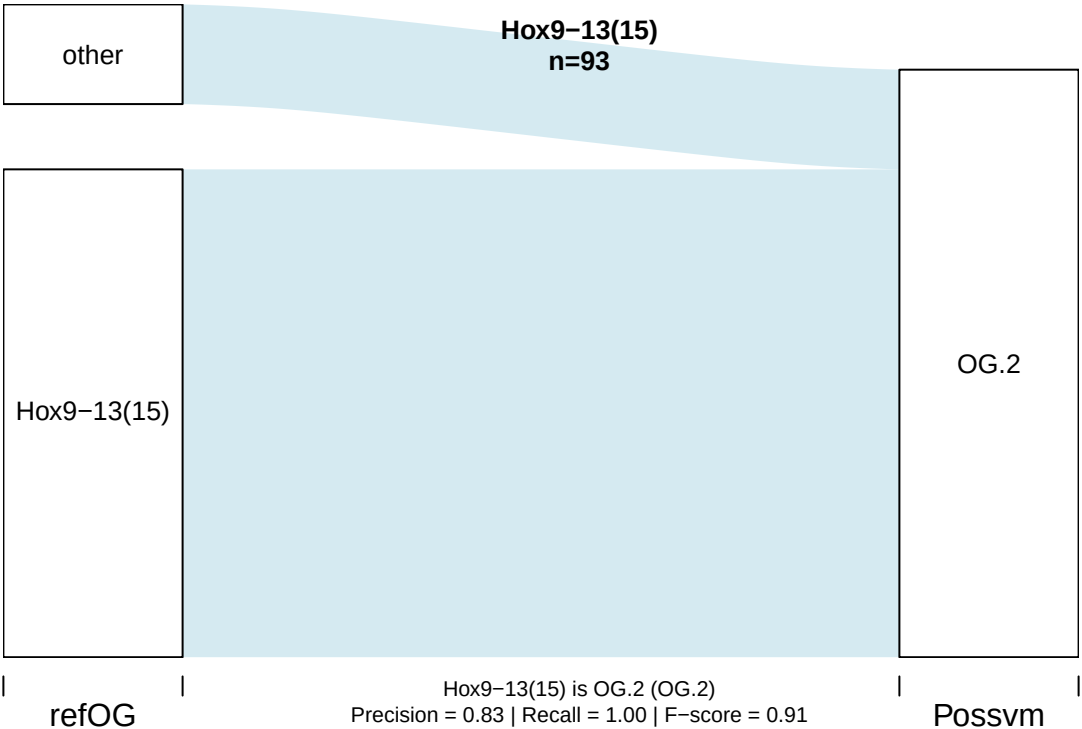

Hox2
n=14
other
Hox2
OG.8
Hox2 is OG.8 (OG.8)
Precision = 0.30 | Recall = 1.00 | F−score = 0.47
refOG
Possvm

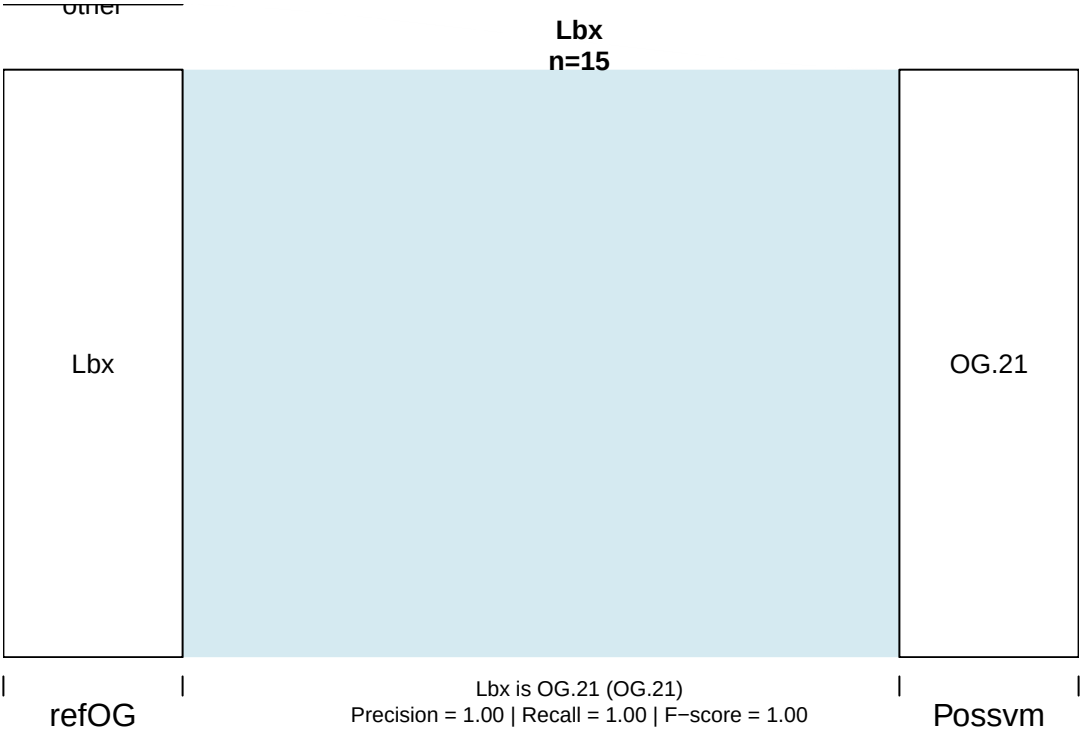

Hox3
n=23
other
Hox3
OG.6
OG.23
Hox3 is OG.6 (OG.23,OG.6)
Precision = 0.52 | Recall = 1.00 | F−score = 0.69
refOG
Possvm

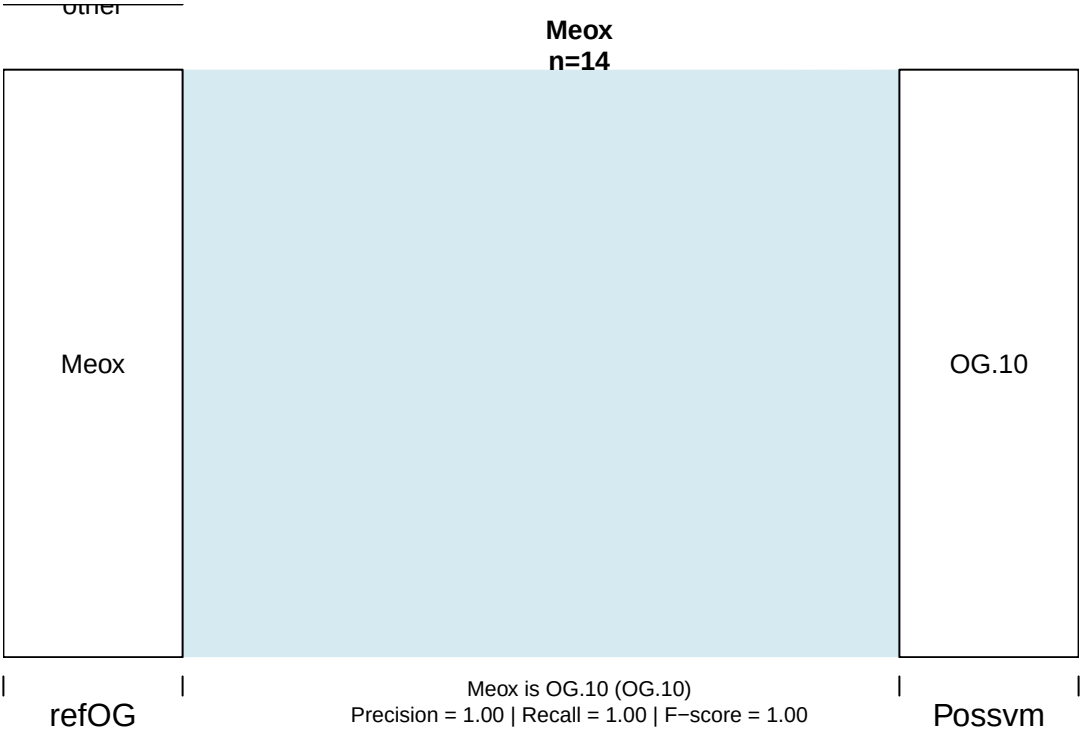

Hox4
n=23
other
Hox4
OG.4
Hox4 is OG.4 (OG.4)
Precision = 0.22 | Recall = 1.00 | F−score = 0.37
refOG
Possvm

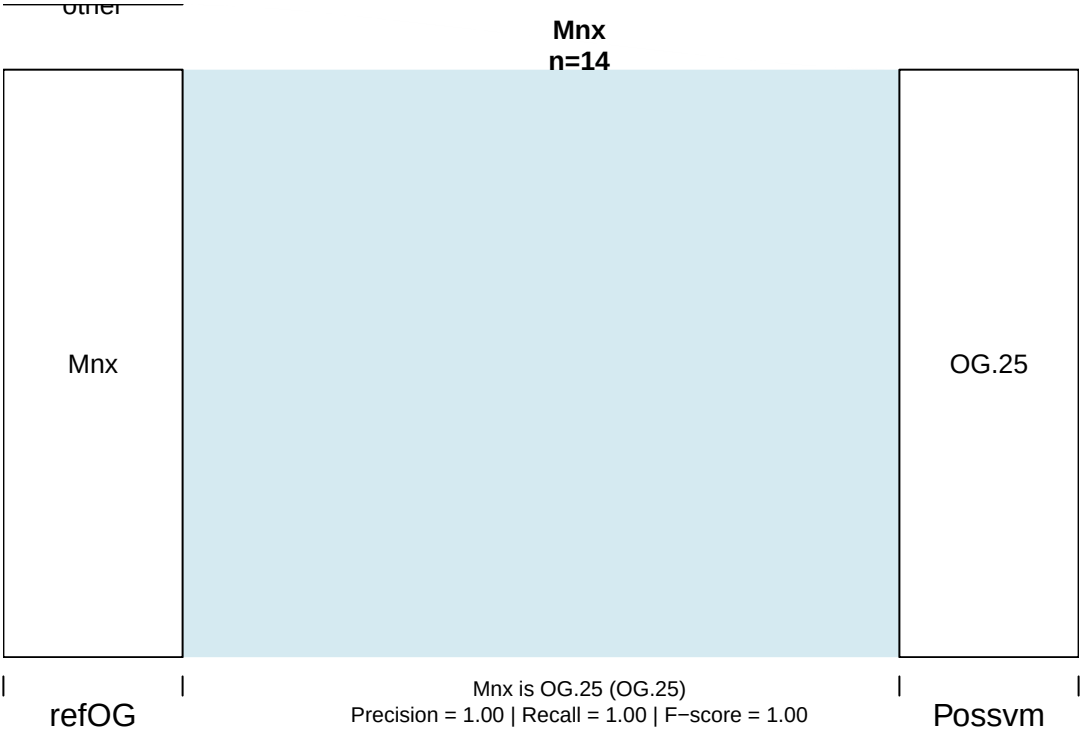

Hox5
n=11
other
Hox5
OG.4
Hox5 is OG.4 (OG.4)
Precision = 0.11 | Recall = 1.00 | F−score = 0.19
refOG
Possvm

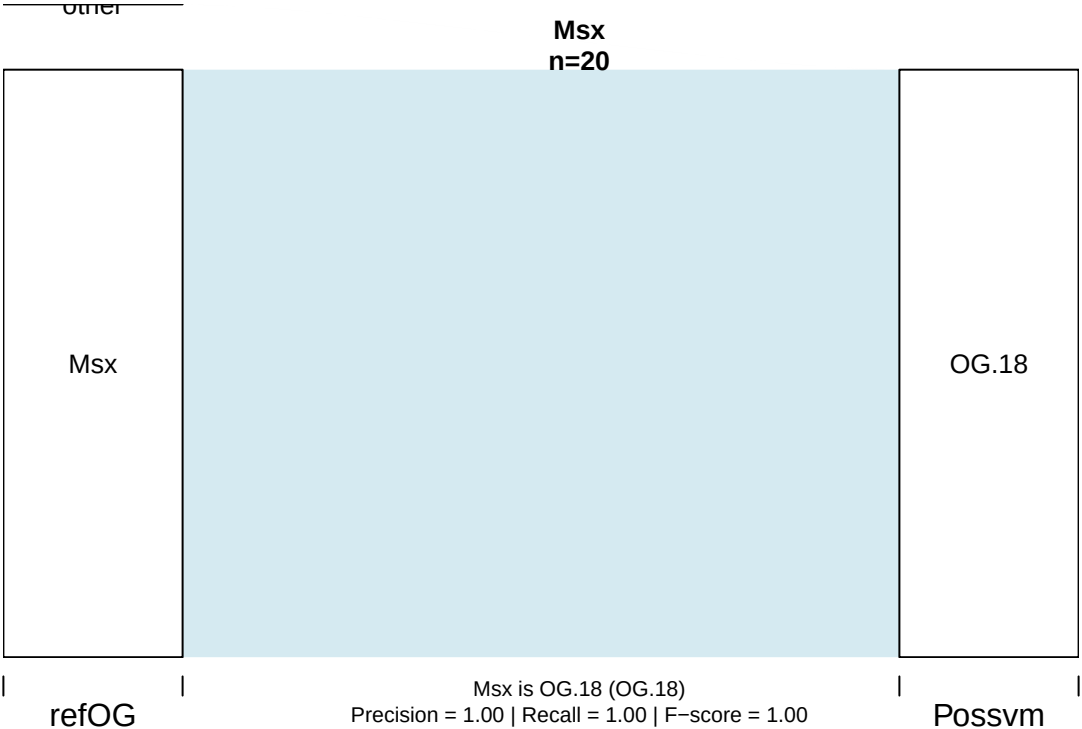

Hox6−8
n=53
other
Hox6−8
OG.4
Hox6−8 is OG.4 (OG.4)
Precision = 0.51 | Recall = 1.00 | F−score = 0.68
refOG
Possvm

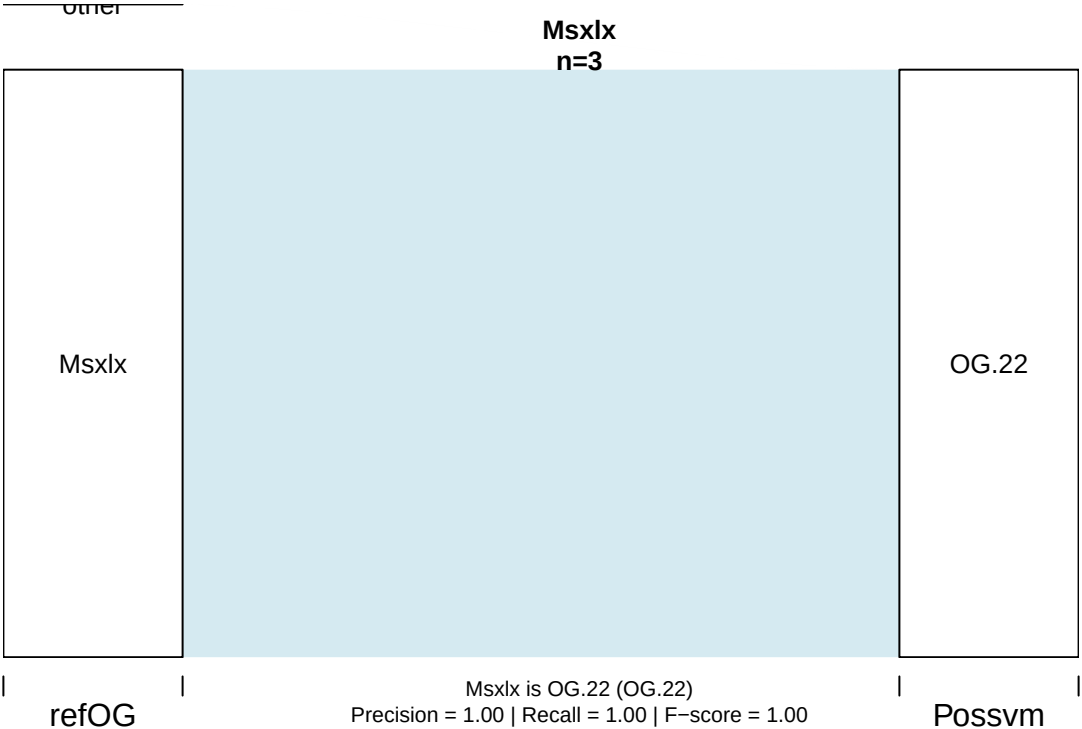

other
Hox9−13(15)
n=93
Hox9−13(15)
OG.2
Hox9−13(15) is OG.2 (OG.2)
Precision = 0.83 | Recall = 1.00 | F−score = 0.91
refOG
Possvm

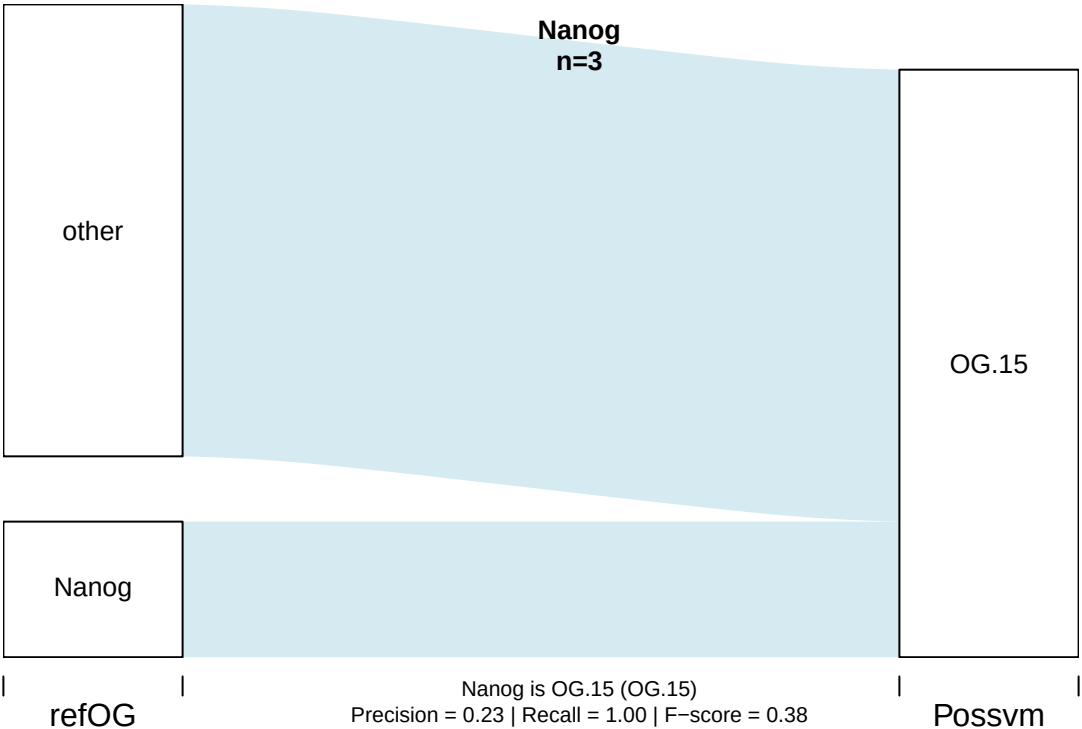

other
Lbx
n=15
Lbx
OG.21
Lbx is OG.21 (OG.21)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

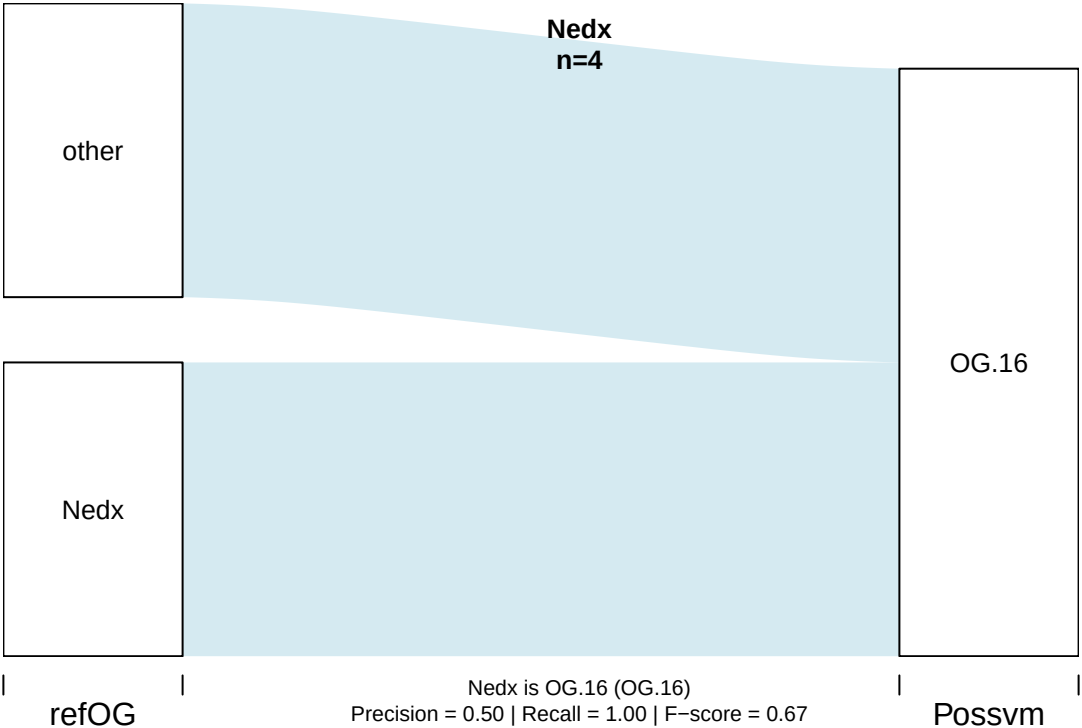

other
Meox
n=14
Meox
OG.10
Meox is OG.10 (OG.10)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

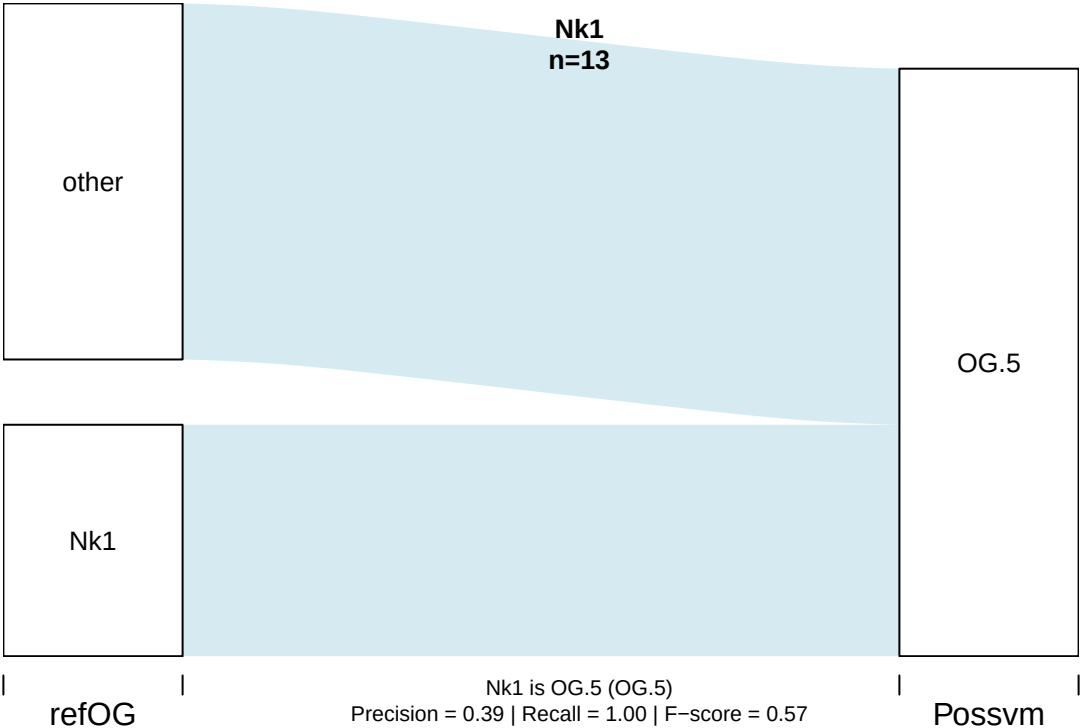

other
Mnx
n=14
Mnx
OG.25
Mnx is OG.25 (OG.25)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

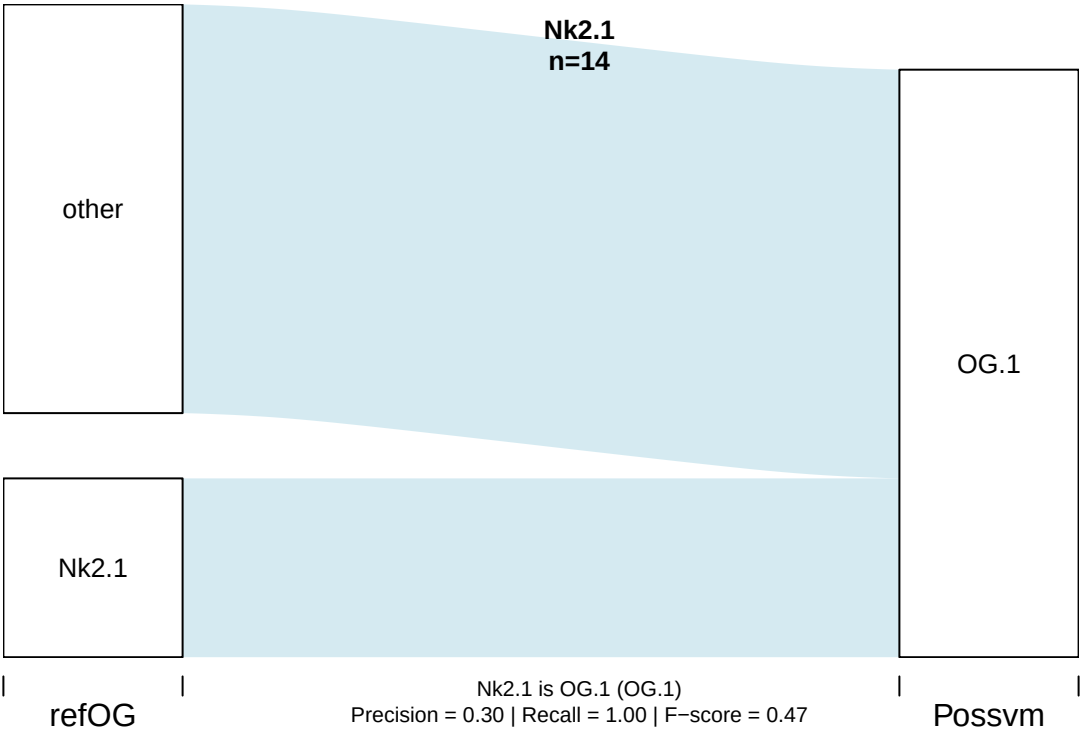

other
Msx
n=20
Msx
OG.18
Msx is OG.18 (OG.18)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

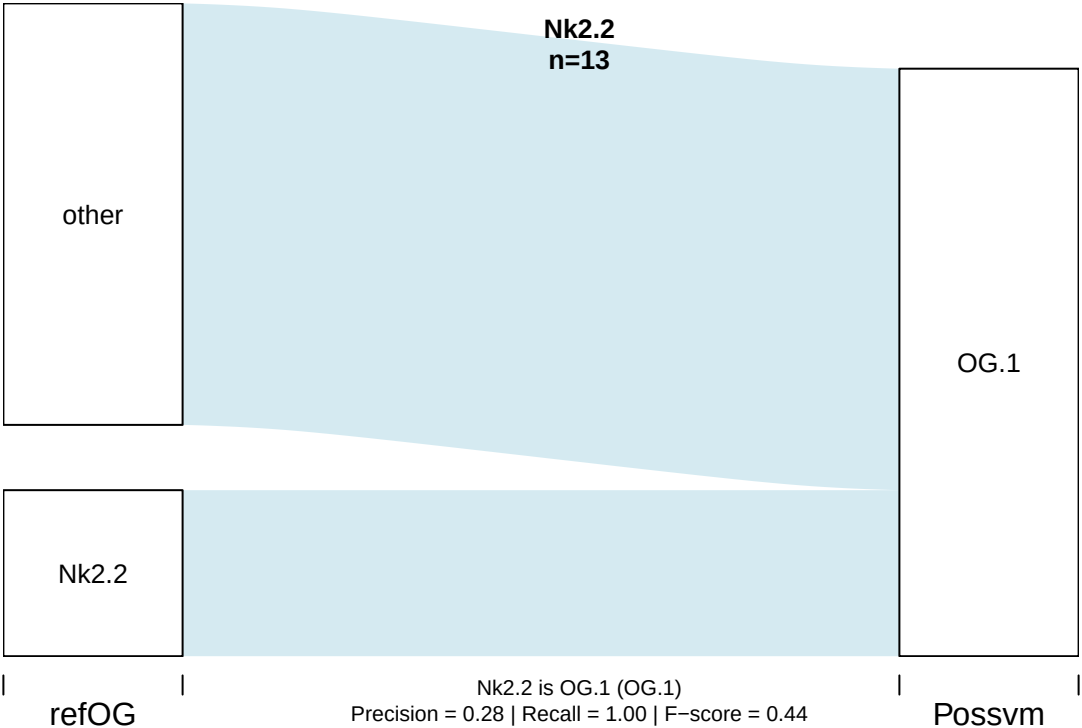

other
Msxlx
n=3
Msxlx
OG.22
Msxlx is OG.22 (OG.22)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

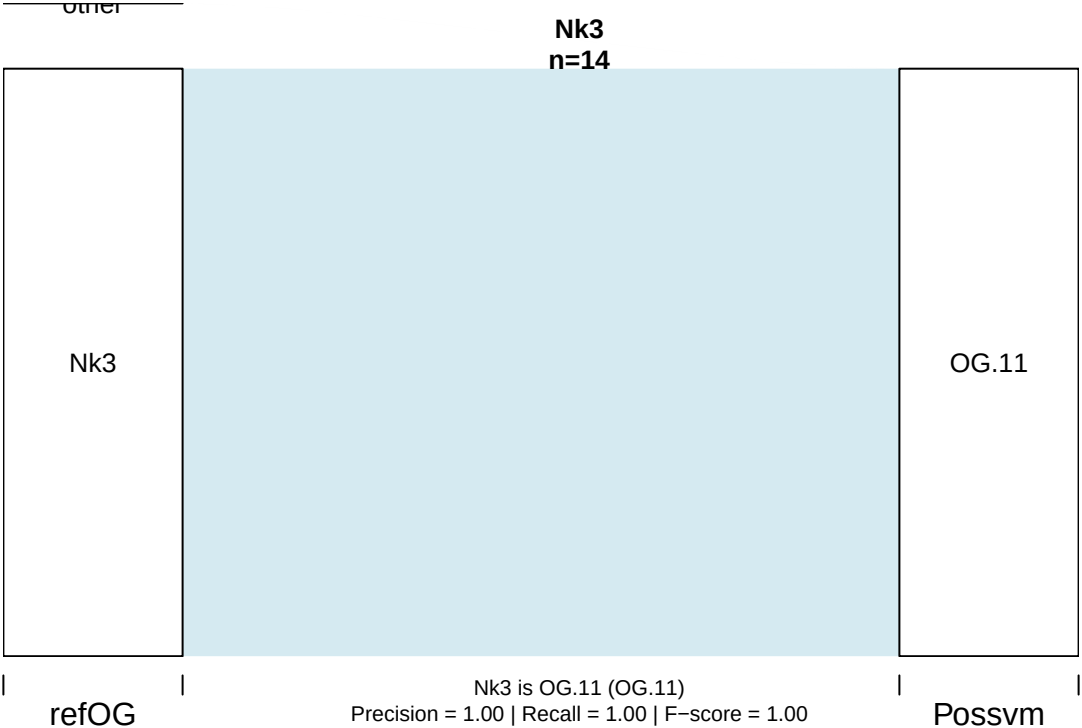

Nanog
n=3
other
Nanog
OG.15
Nanog is OG.15 (OG.15)
Precision = 0.23 | Recall = 1.00 | F−score = 0.38
refOG
Possvm

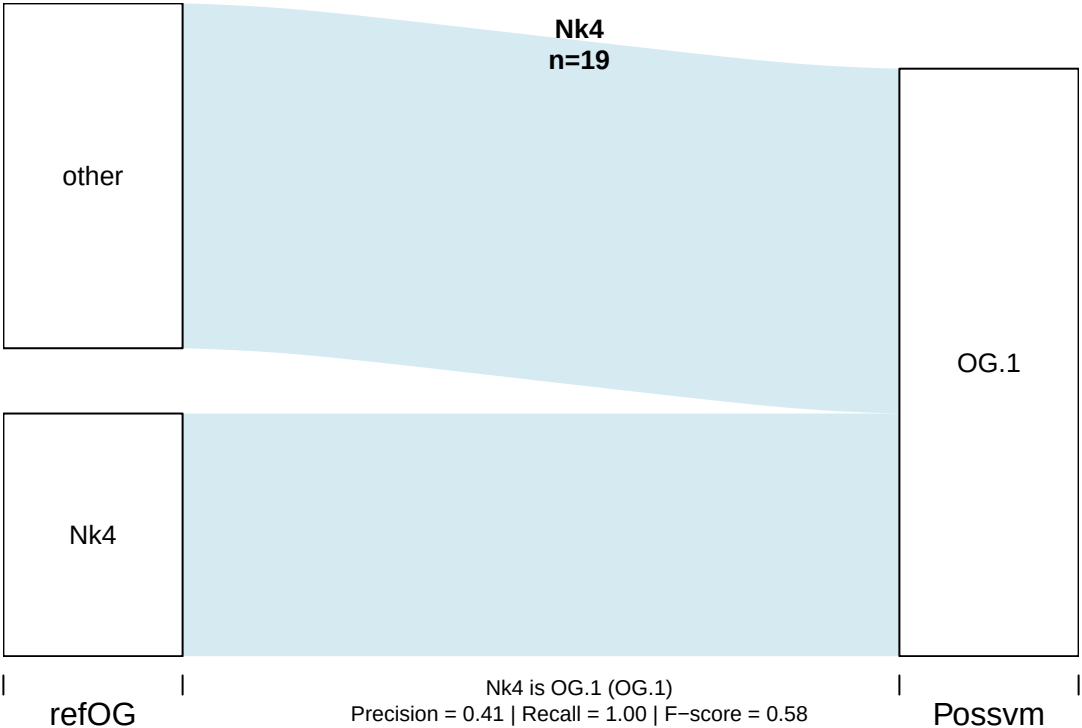

Nedx
n=4
other
Nedx
OG.16
Nedx is OG.16 (OG.16)
Precision = 0.50 | Recall = 1.00 | F−score = 0.67
refOG
Possvm

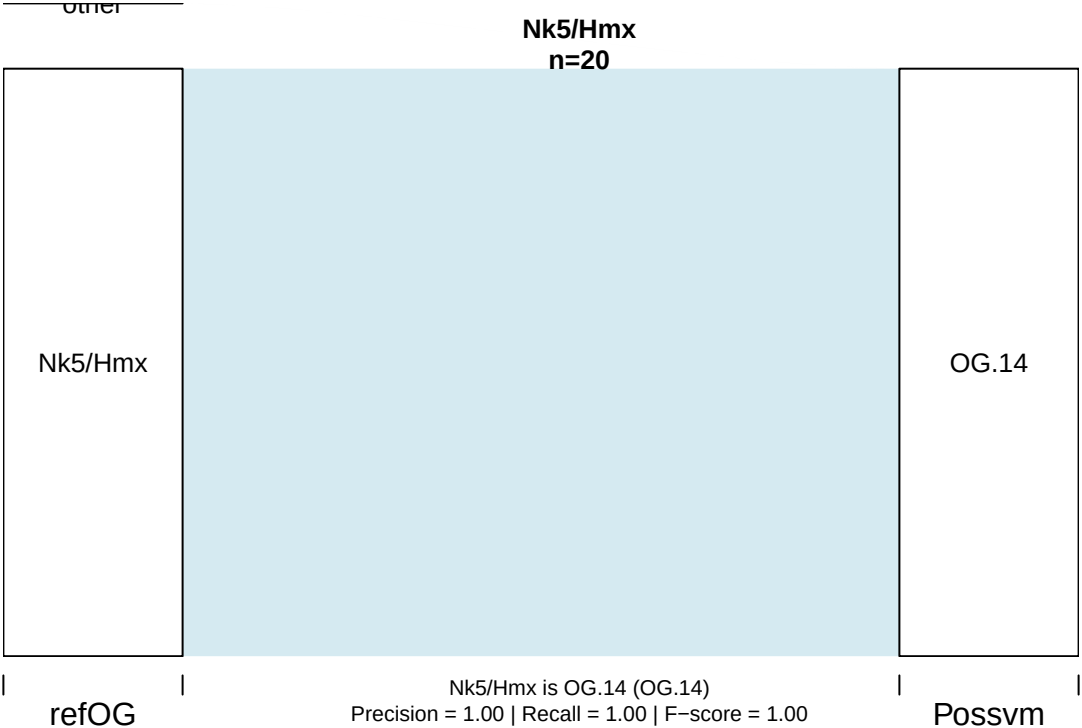

Nk1
n=13
other
Nk1
OG.5
Nk1 is OG.5 (OG.5)
Precision = 0.39 | Recall = 1.00 | F−score = 0.57
refOG
Possvm

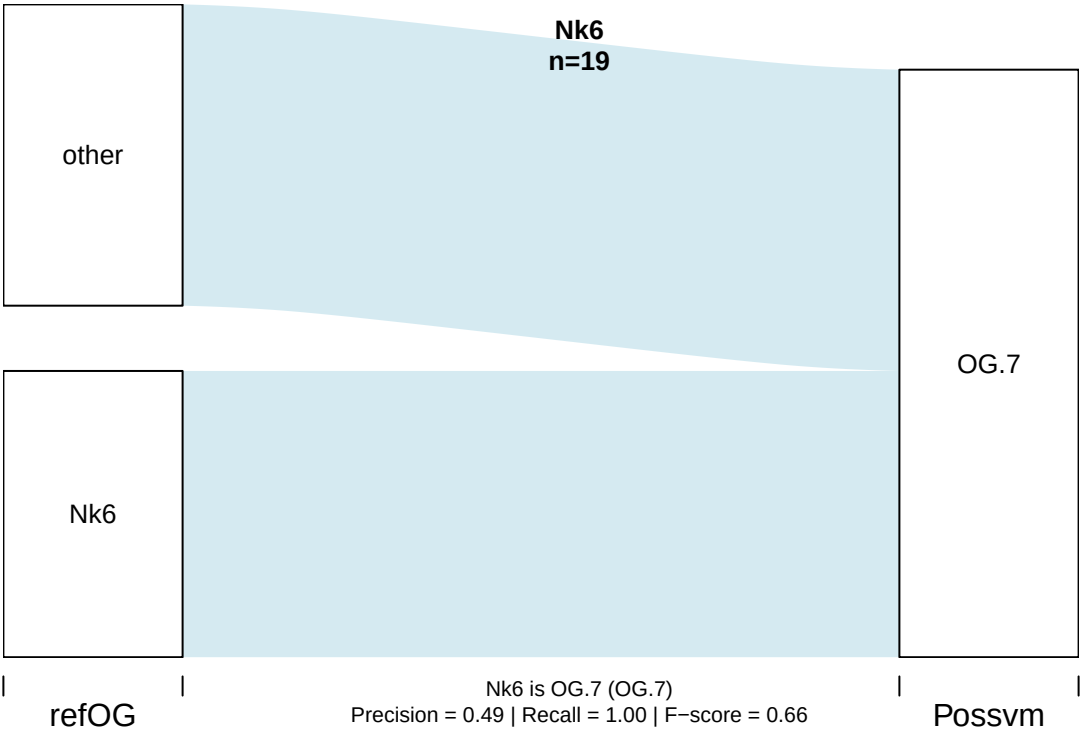

Nk2.1
n=14
other
Nk2.1
OG.1
Nk2.1 is OG.1 (OG.1)
Precision = 0.30 | Recall = 1.00 | F−score = 0.47
refOG
Possvm

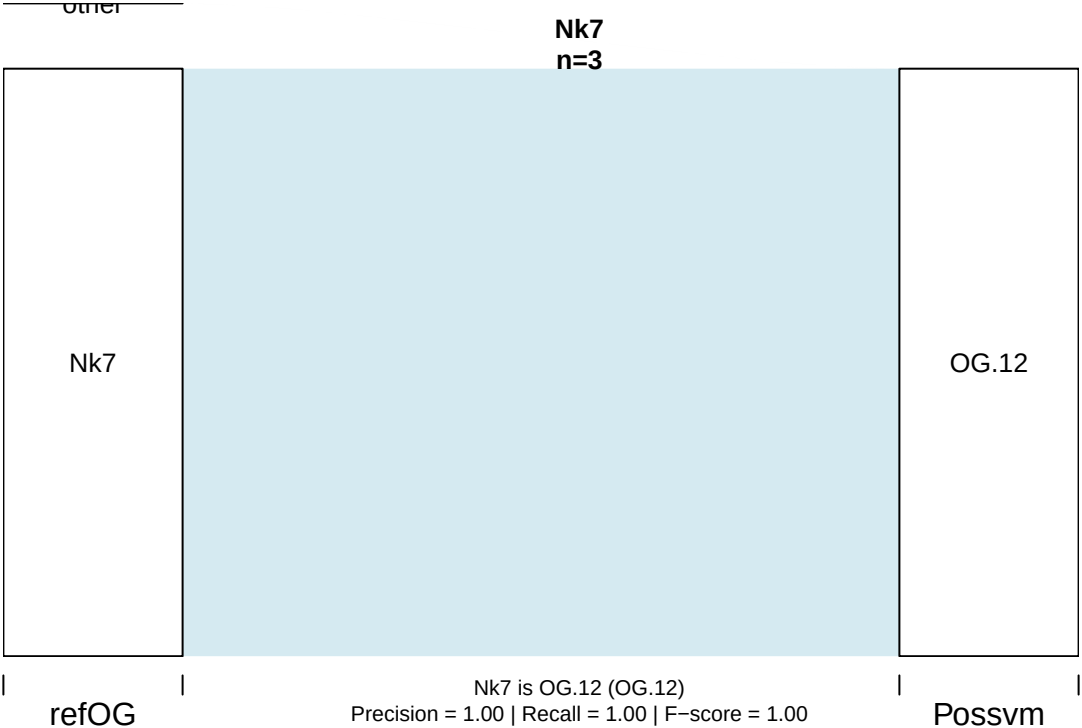

Nk2.2
n=13
other
Nk2.2
OG.1
refOG
Nk2.2 is OG.1 (OG.1)
Precision = 0.28 | Recall = 1.00 | F−score = 0.44
Possvm

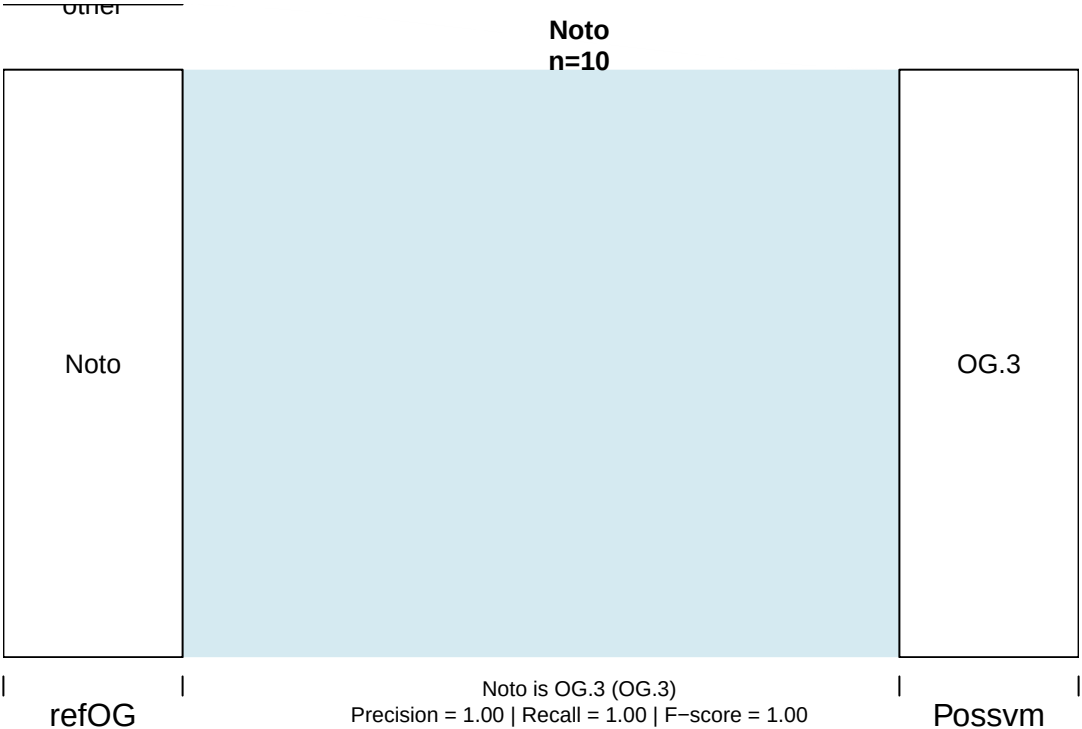

other
Nk3
n=14
Nk3
OG.11
Nk3 is OG.11 (OG.11)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

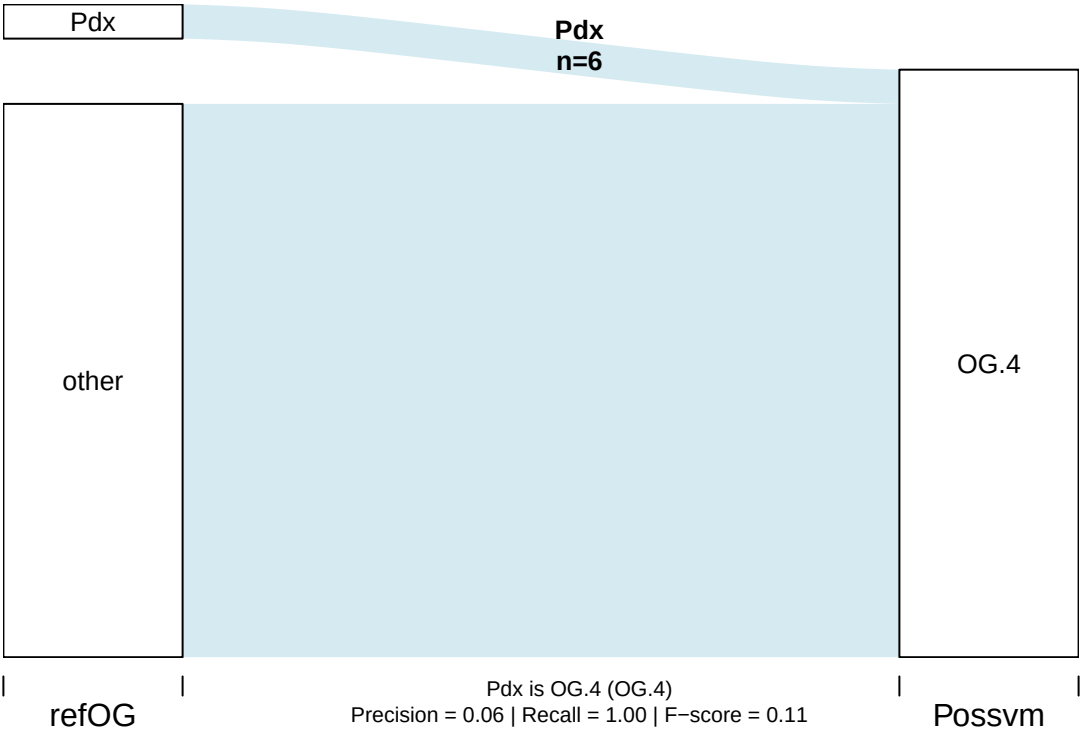

Nk4
n=19
other
Nk4
OG.1
Nk4 is OG.1 (OG.1)
Precision = 0.41 | Recall = 1.00 | F−score = 0.58
refOG
Possvm

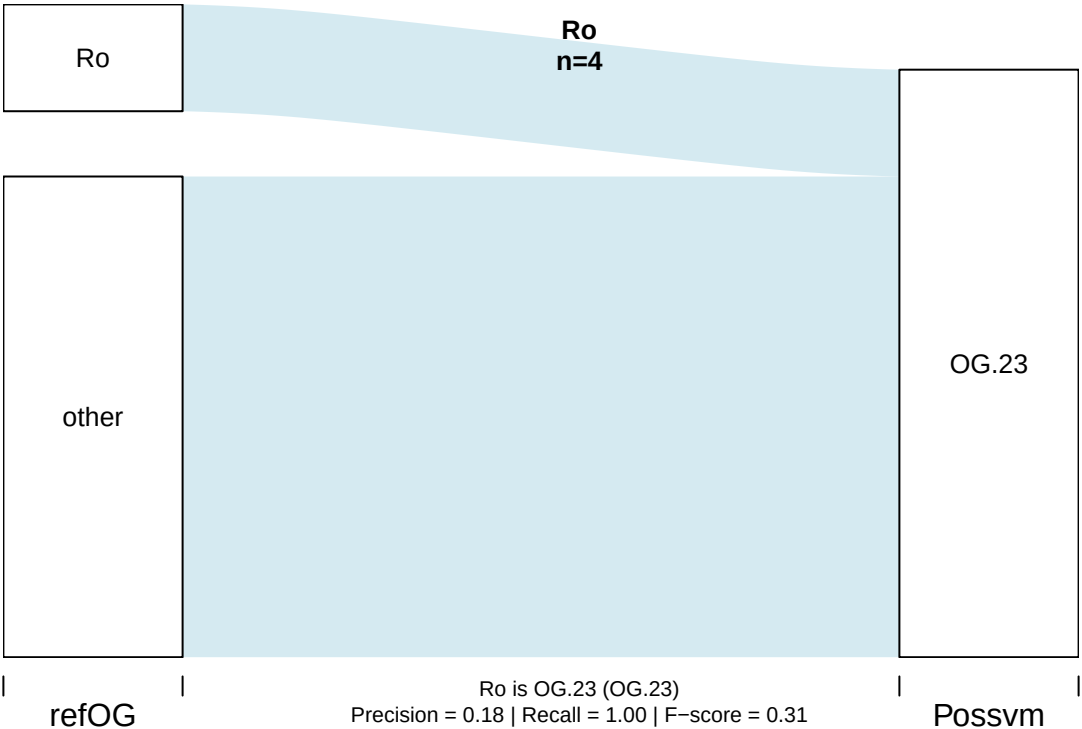

other
Nk5/Hmx
n=20
Nk5/Hmx
OG.14
Nk5/Hmx is OG.14 (OG.14)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

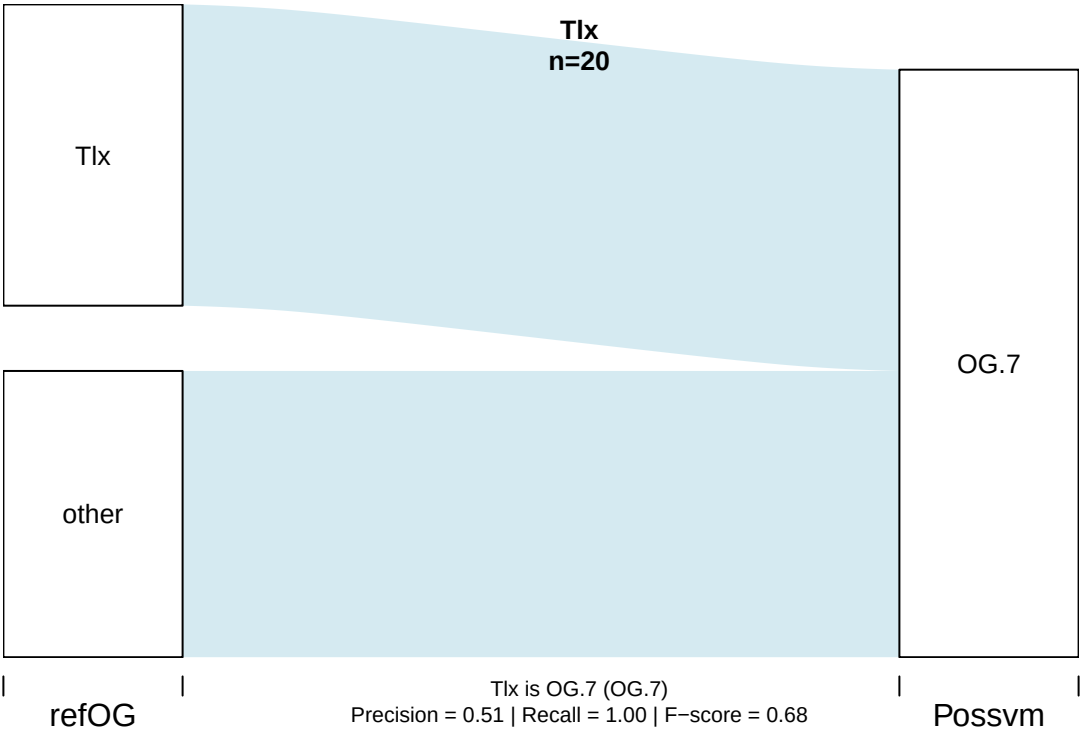

Nk6
n=19
other
Nk6
OG.7
refOG
Nk6 is OG.7 (OG.7)
Precision = 0.49 | Recall = 1.00 | F−score = 0.66
Possvm

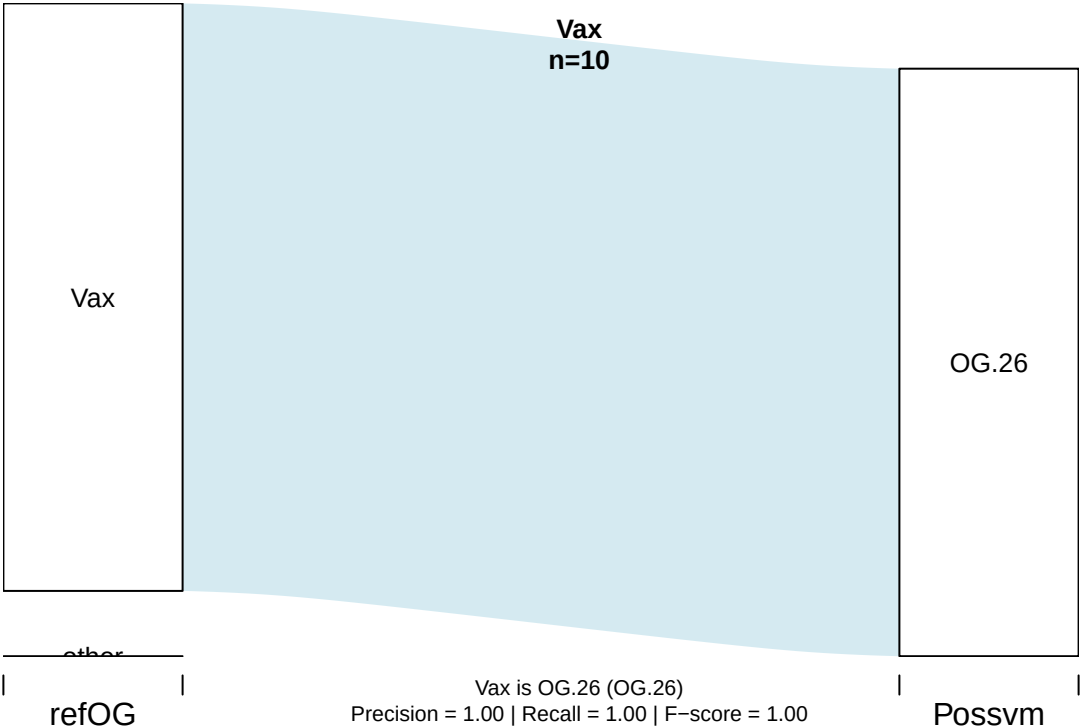

other
Nk7
n=3
Nk7
OG.12
Nk7 is OG.12 (OG.12)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

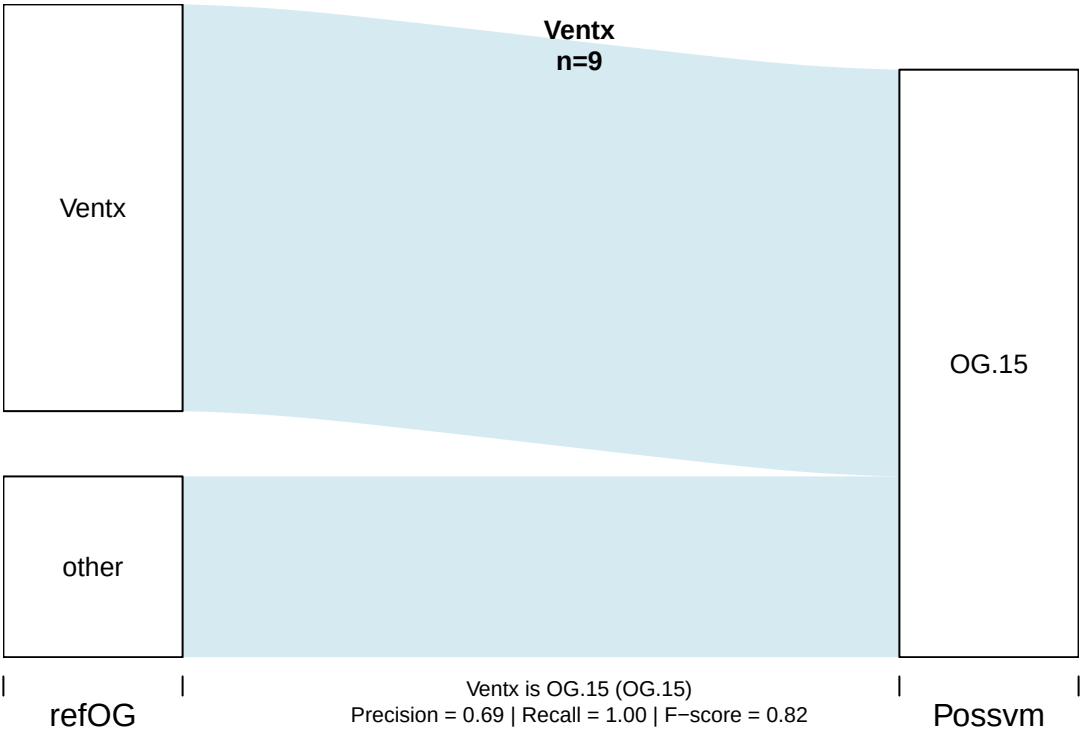

other
Noto
n=10
Noto
OG.3
Noto is OG.3 (OG.3)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm


Pdx
Pdx
n=6
other
OG.4
refOG
Pdx is OG.4 (OG.4)
Precision = 0.06 | Recall = 1.00 | F−score = 0.11
Possvm


Ro
other
Ro
n=4
OG.23
refOG
Ro is OG.23 (OG.23)
Precision = 0.18 | Recall = 1.00 | F−score = 0.31
Possvm


Tlx
n=20
Tlx
other
OG.7
refOG
Possvm
Tlx is OG.7 (OG.7)
Precision = 0.51 | Recall = 1.00 | F−score = 0.68


Vax
n=10
Vax
OG.26
refOG
Possvm
Vax is OG.26 (OG.26)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00


Ventx
n=9
Ventx
other
OG.15
Ventx is OG.15 (OG.15)
Precision = 0.69 | Recall = 1.00 | F−score = 0.82
refOG
Possvm