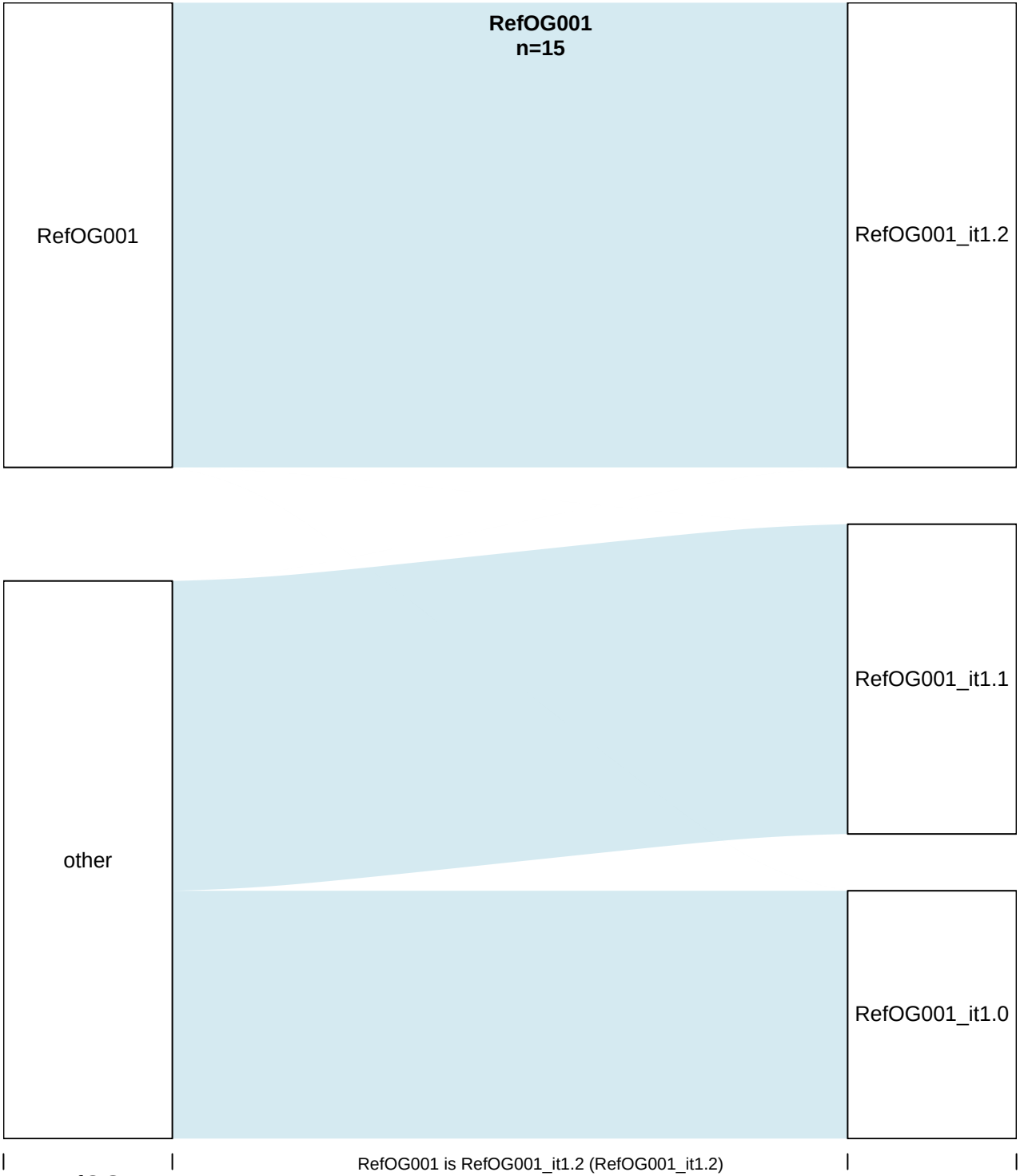
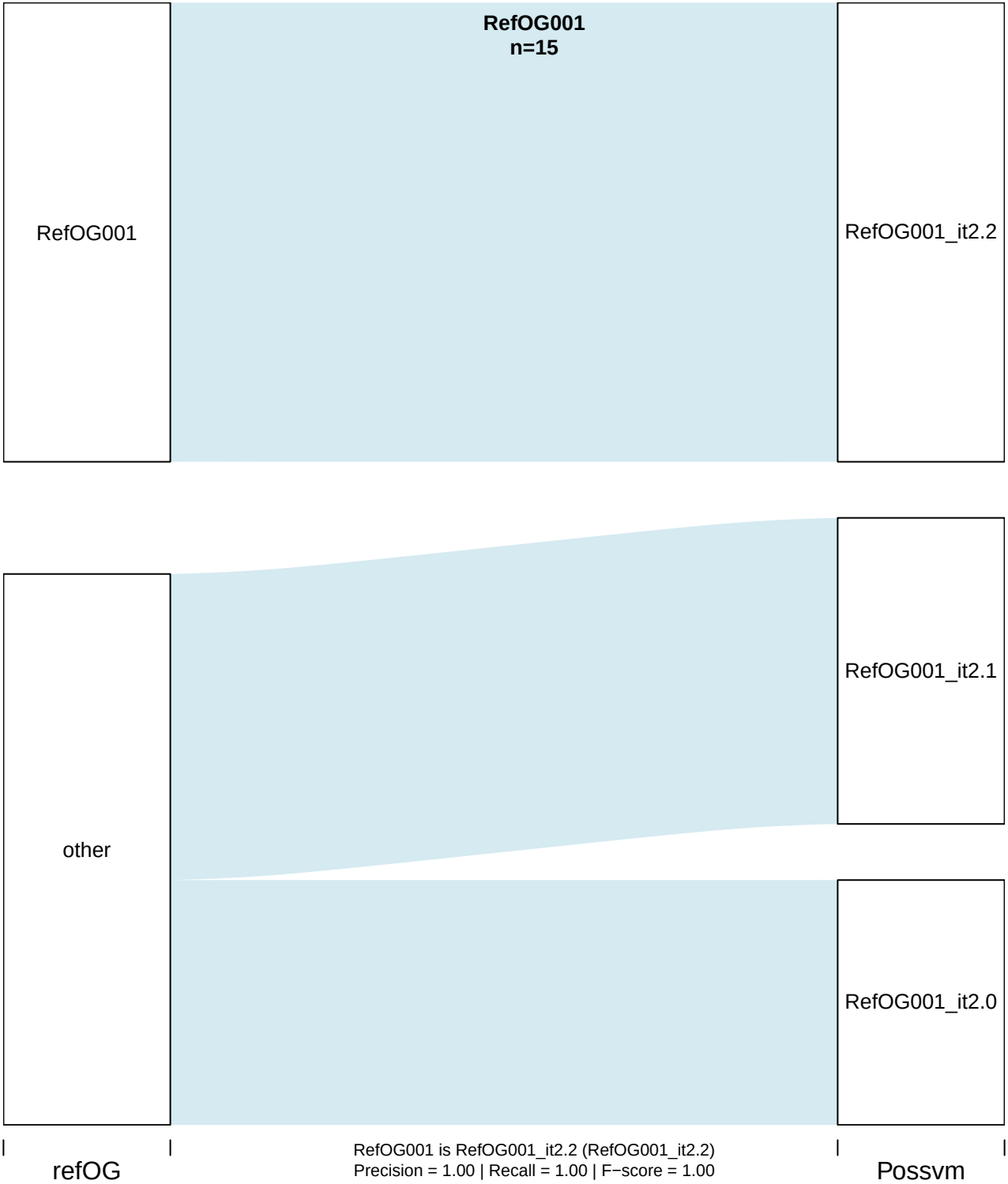
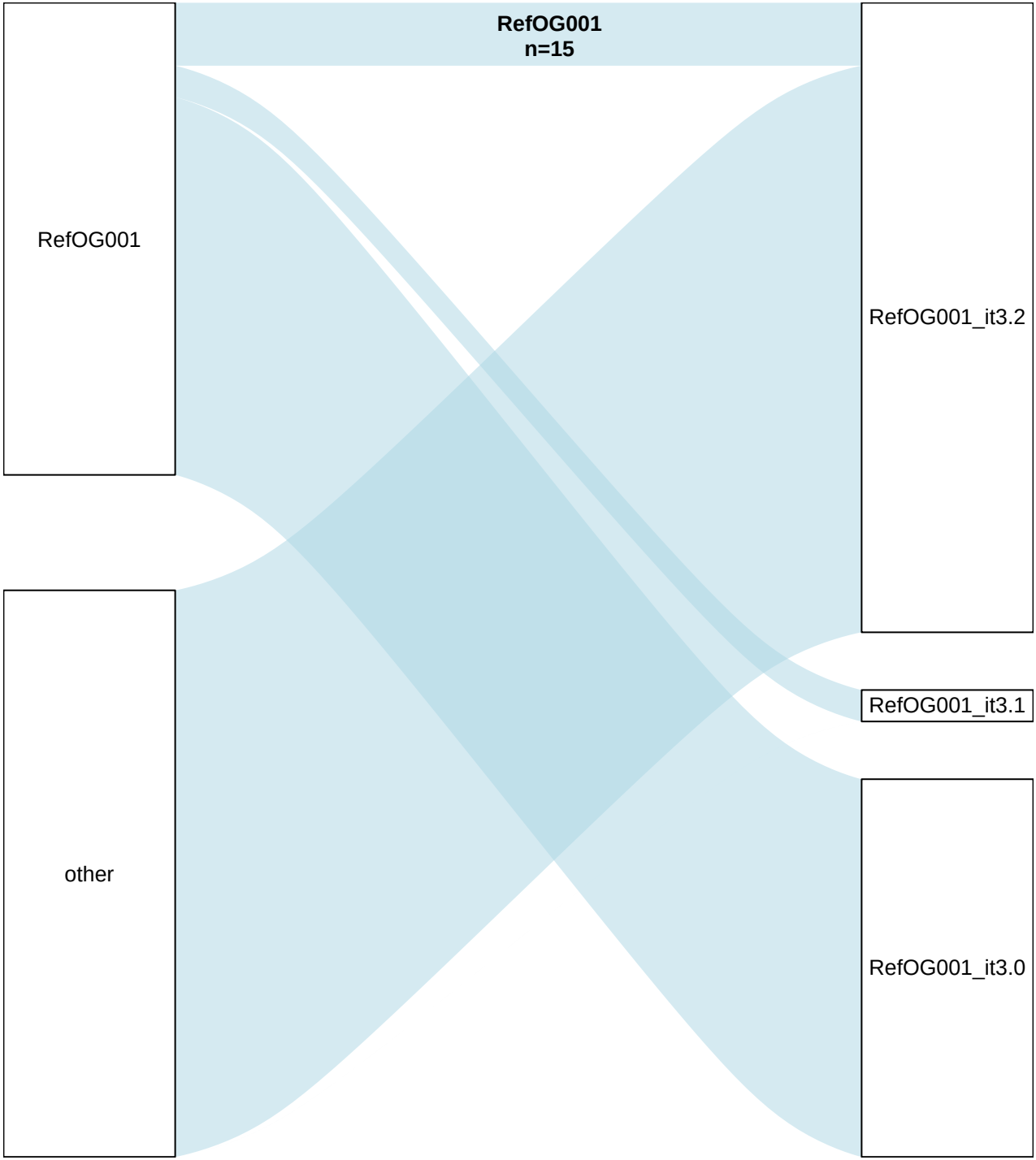
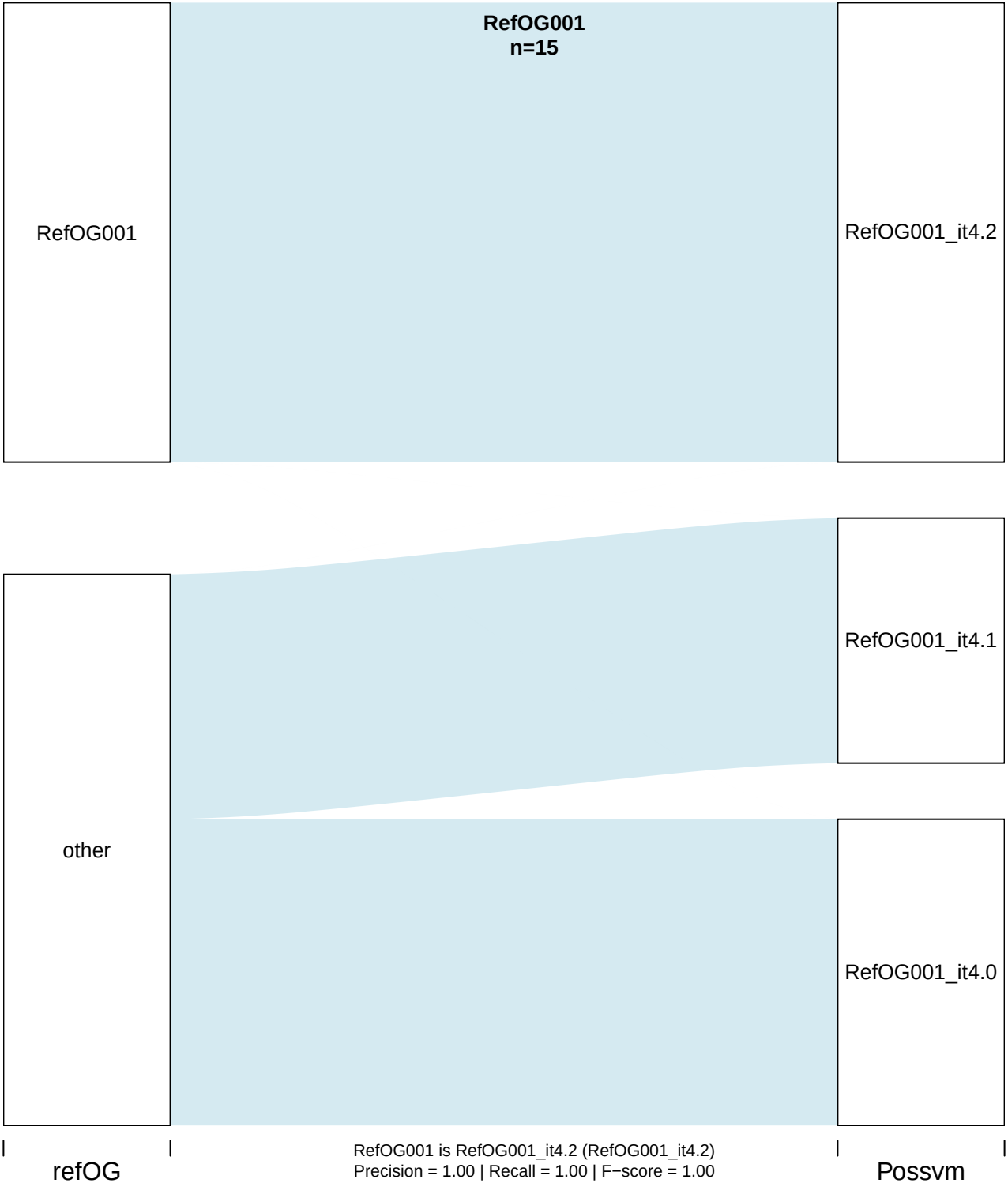


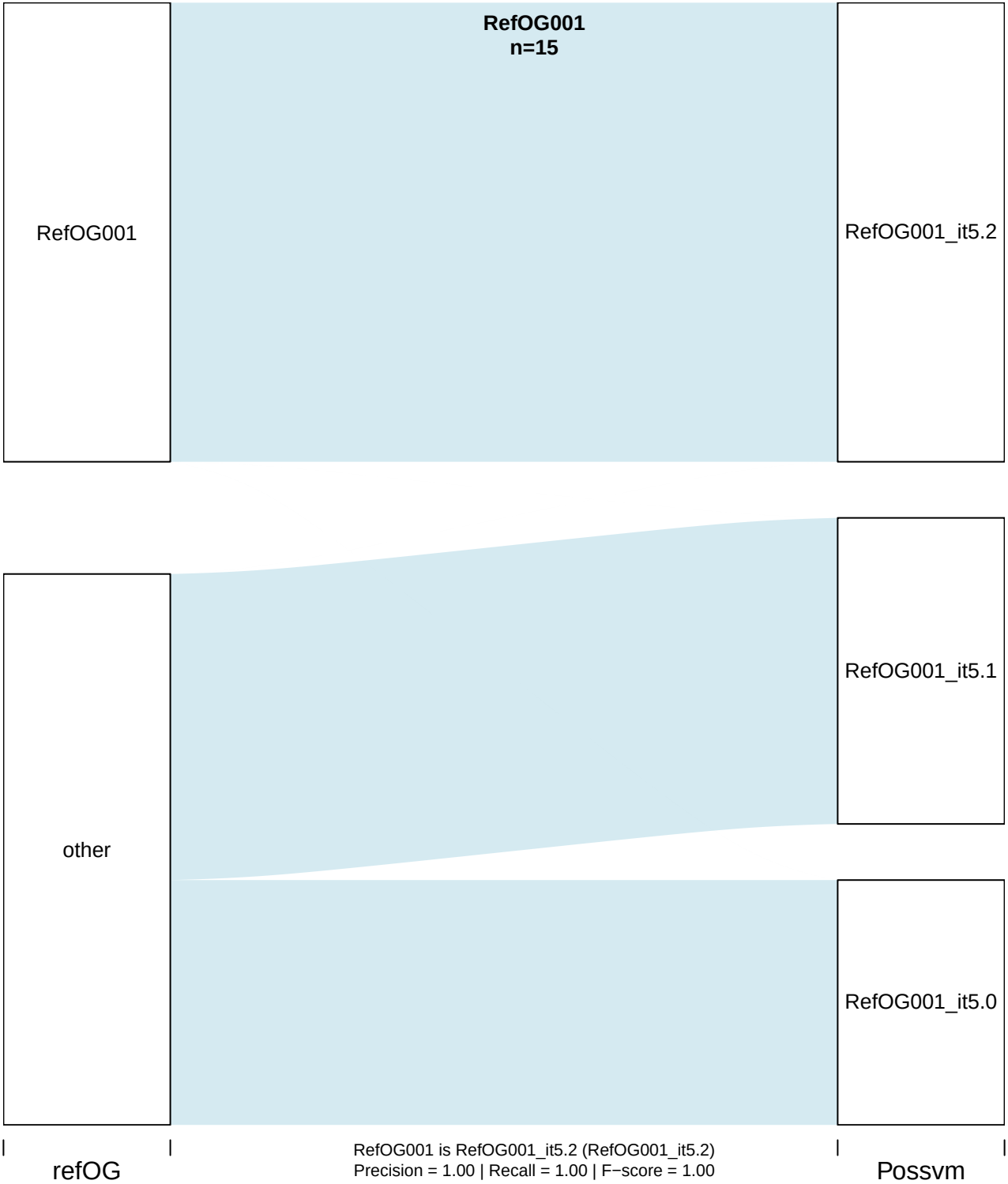
RefOG001 is RefOG001_it1.2 (RefOG001_it1.2)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

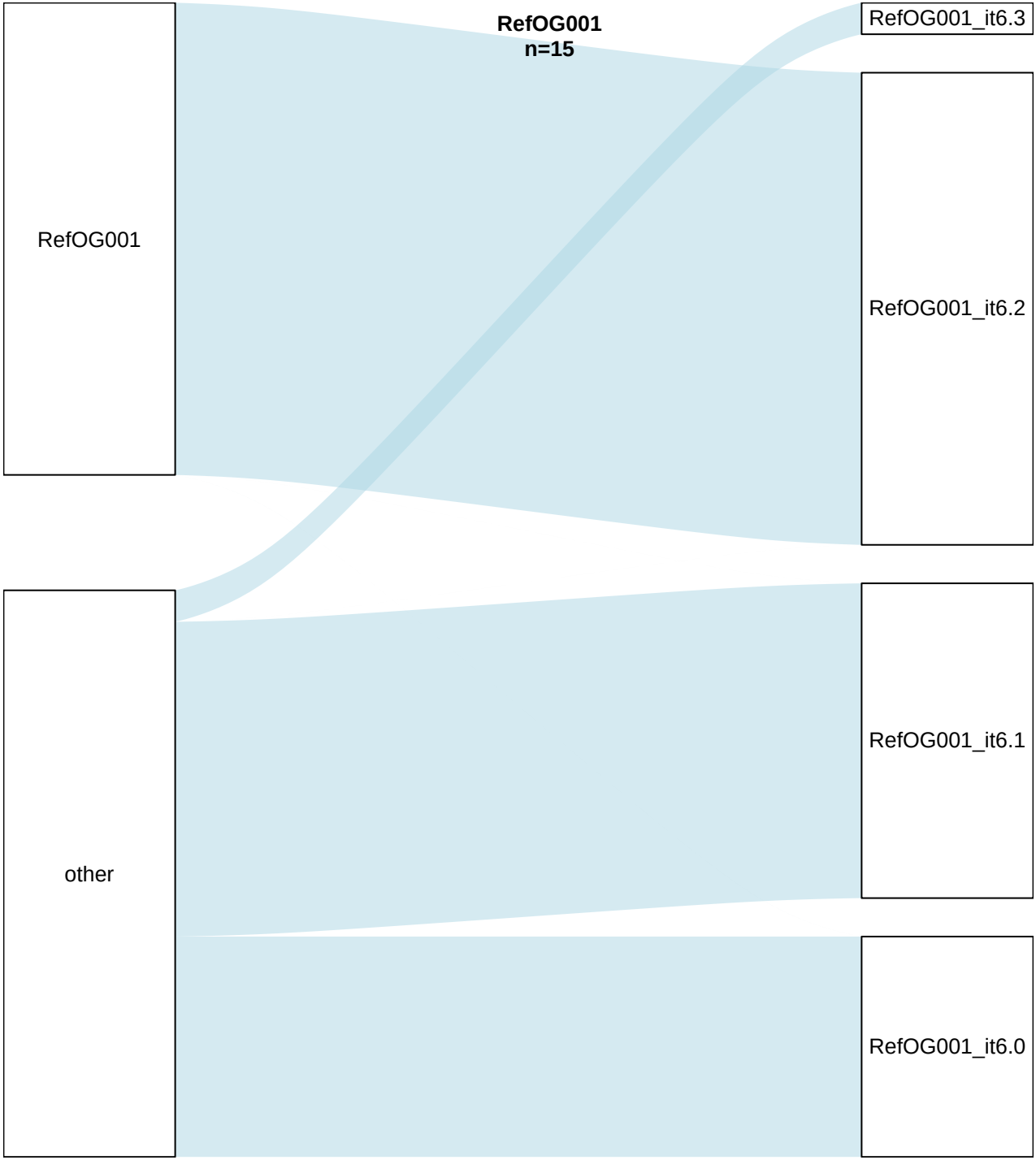

RefOG001
n=15
RefOG001
RefOG001_it2.2
other
RefOG001_it2.1
RefOG001_it2.0
refOG
RefOG001 is RefOG001_it2.2 (RefOG001_it2.2)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm



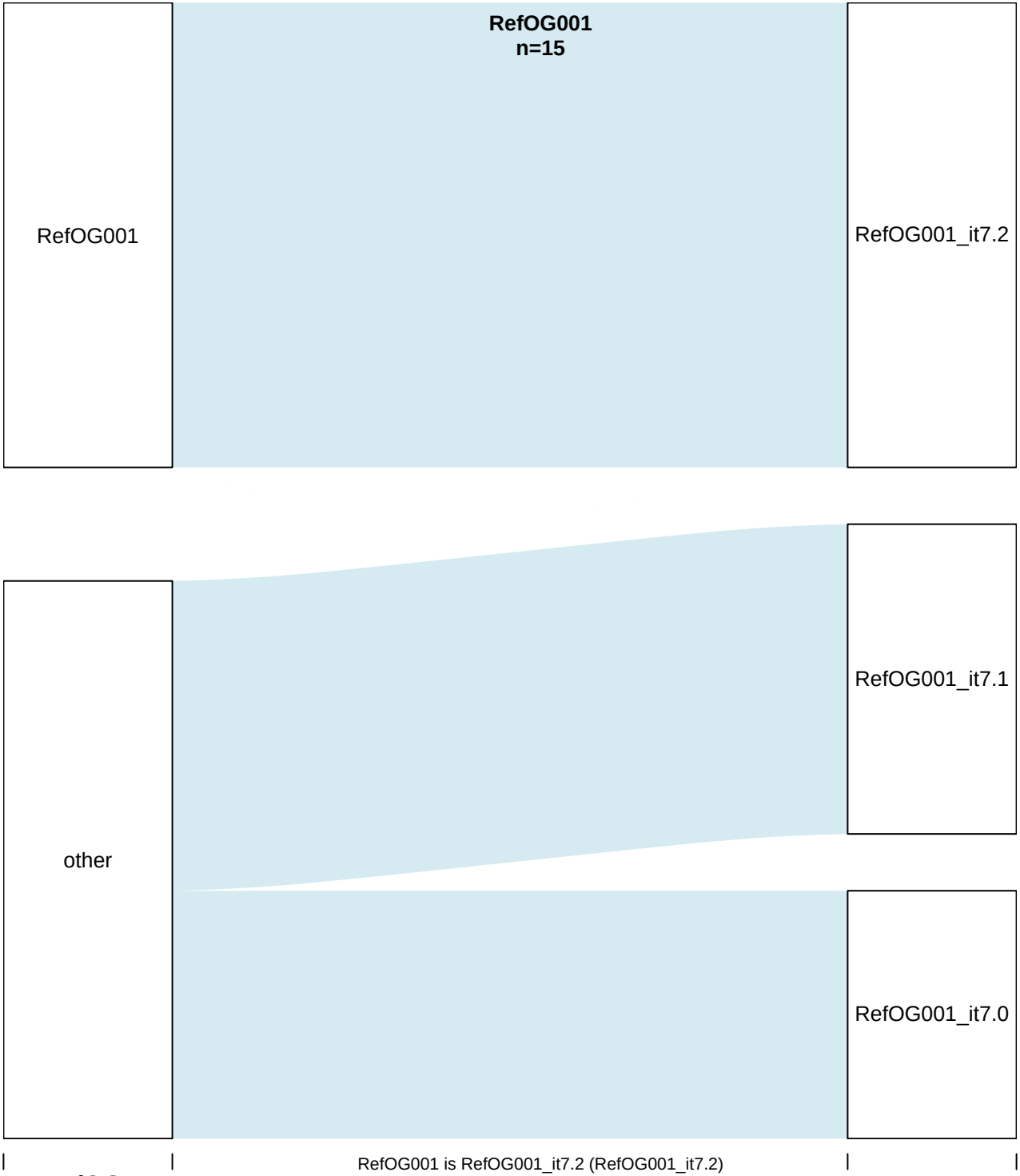
RefOG001 is RefOG001_it3.0 (RefOG001_it3.0,RefOG001_it3.1,RefOG001_it3.2)
Precision = 1.00 | Recall = 0.80 | F−score = 0.89

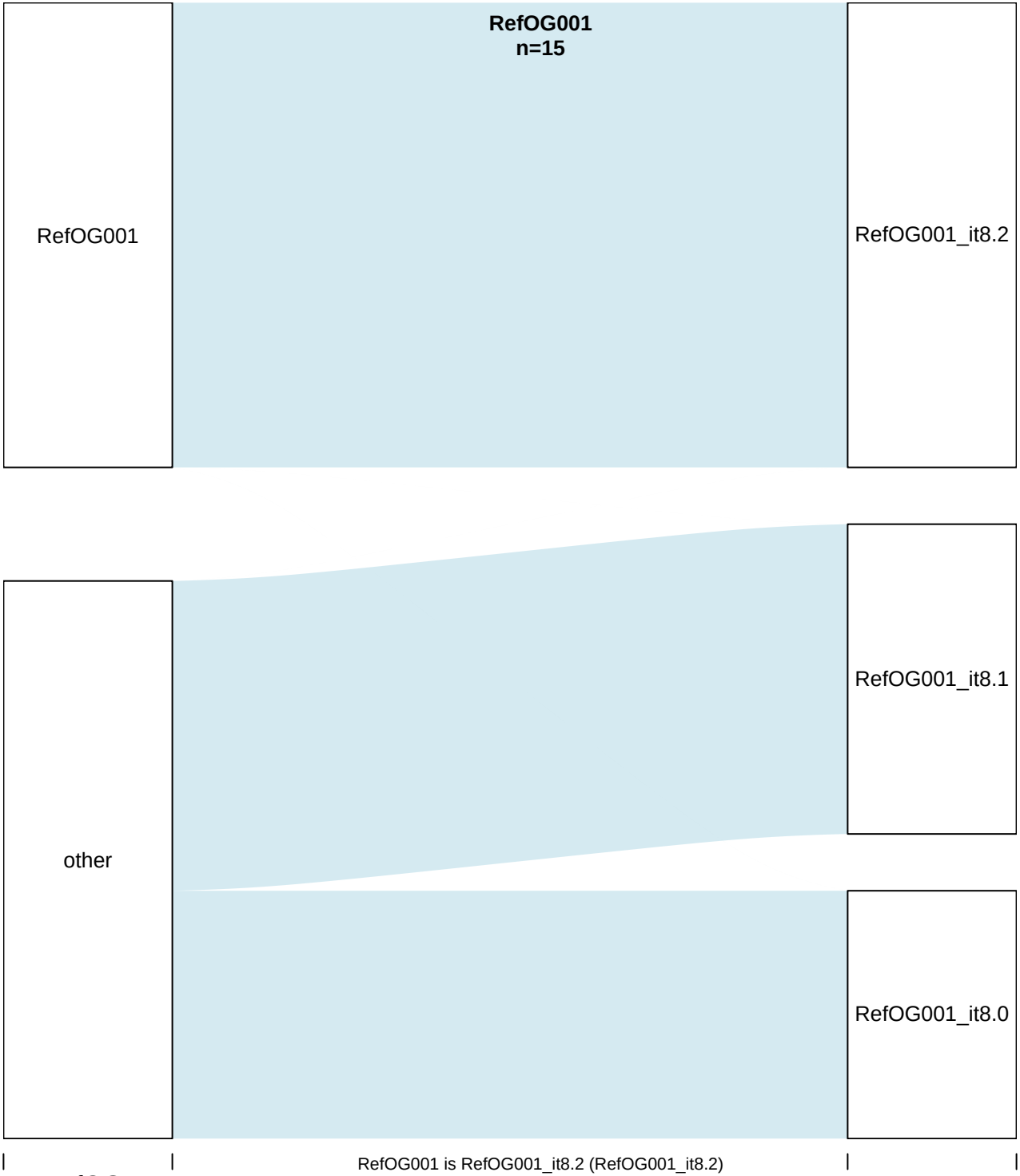

RefOG001
n=15
RefOG001
RefOG001_it4.2
other
RefOG001_it4.1
RefOG001_it4.0
refOG
RefOG001 is RefOG001_it4.2 (RefOG001_it4.2)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

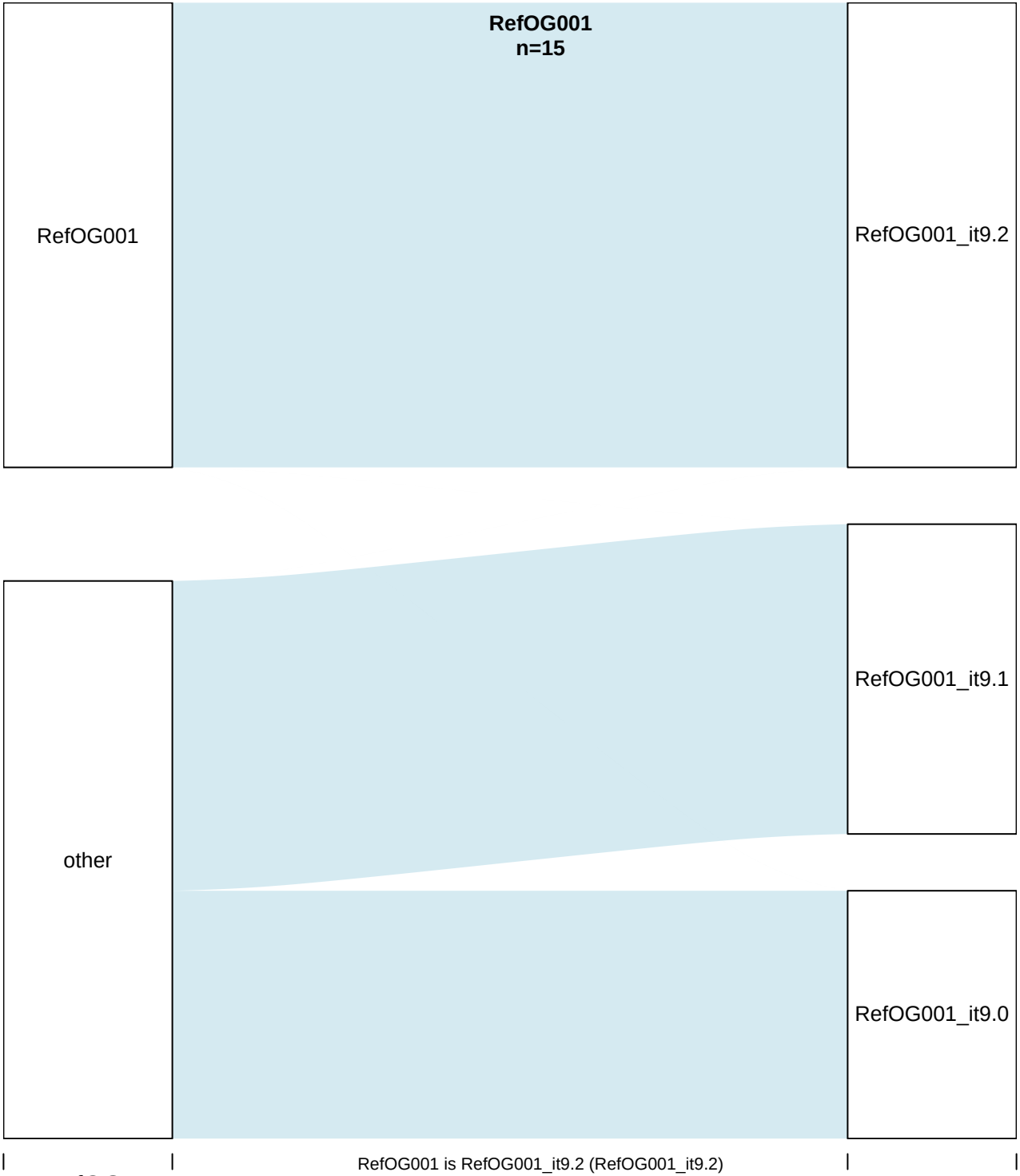

RefOG001
n=15
RefOG001
RefOG001_it5.2
other
RefOG001_it5.1
RefOG001_it5.0
refOG
RefOG001 is RefOG001_it5.2 (RefOG001_it5.2)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

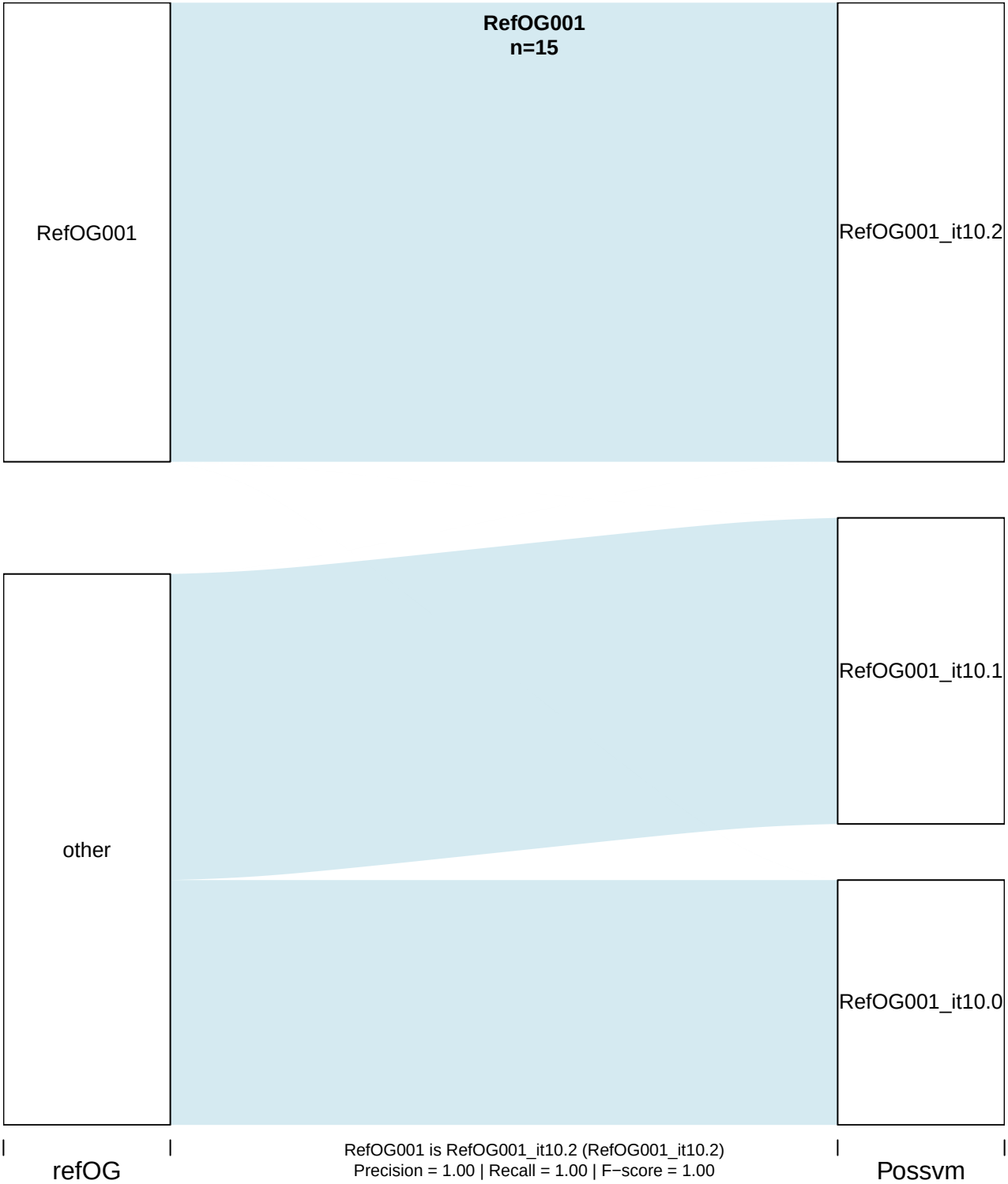


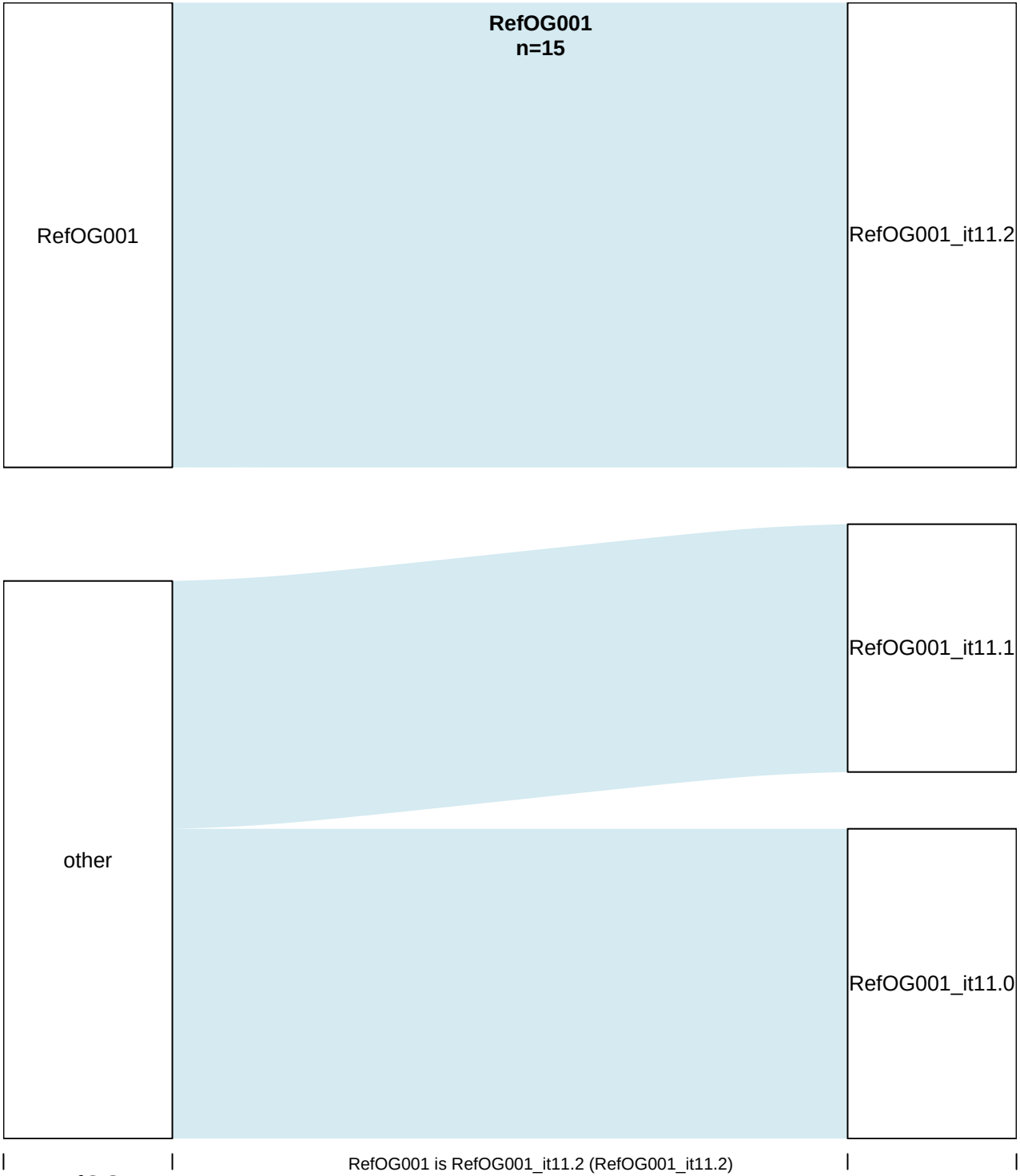
RefOG001 is RefOG001_it6.2 (RefOG001_it6.2)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00


RefOG001
n=15
RefOG001
RefOG001_it7.2
other
RefOG001_it7.1
RefOG001_it7.0
refOG
Possvm
RefOG001 is RefOG001_it7.2 (RefOG001_it7.2)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

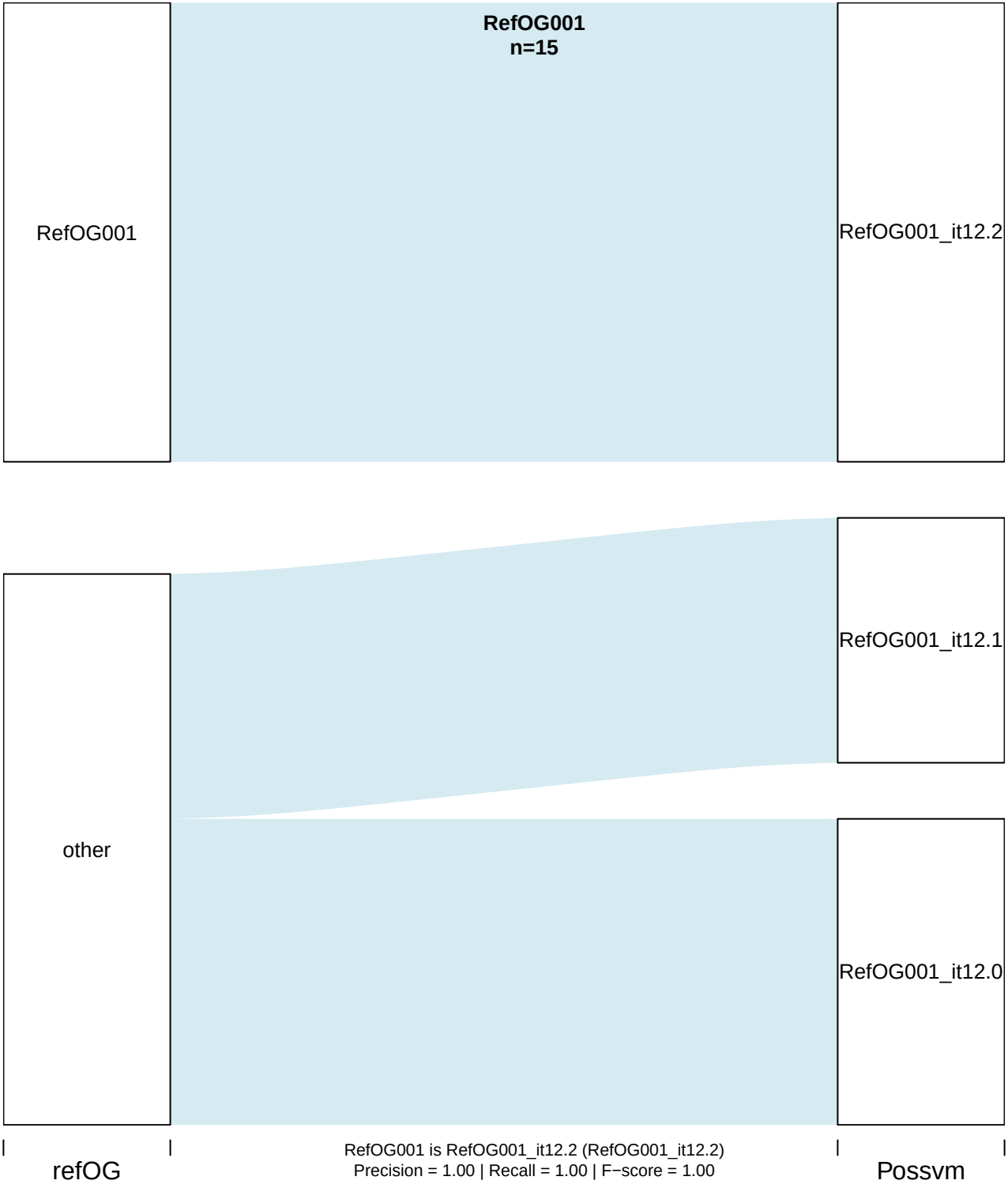

RefOG001
n=15
RefOG001
RefOG001_it8.2
other
RefOG001_it8.1
RefOG001_it8.0
refOG
RefOG001 is RefOG001_it8.2 (RefOG001_it8.2)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

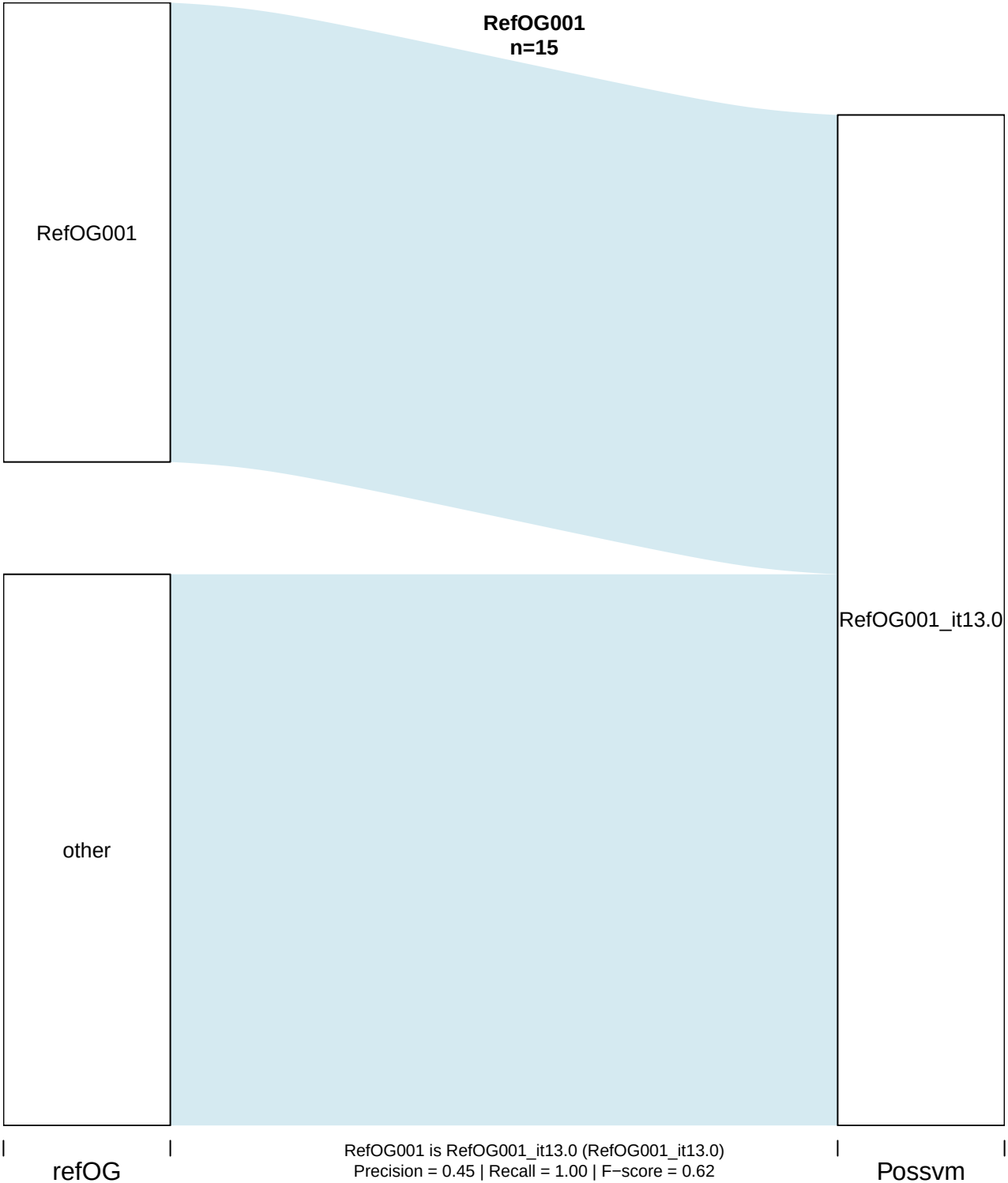

RefOG001
n=15
RefOG001
RefOG001_it9.2
other
RefOG001_it9.1
RefOG001_it9.0
refOG
Possvm
RefOG001 is RefOG001_it9.2 (RefOG001_it9.2)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

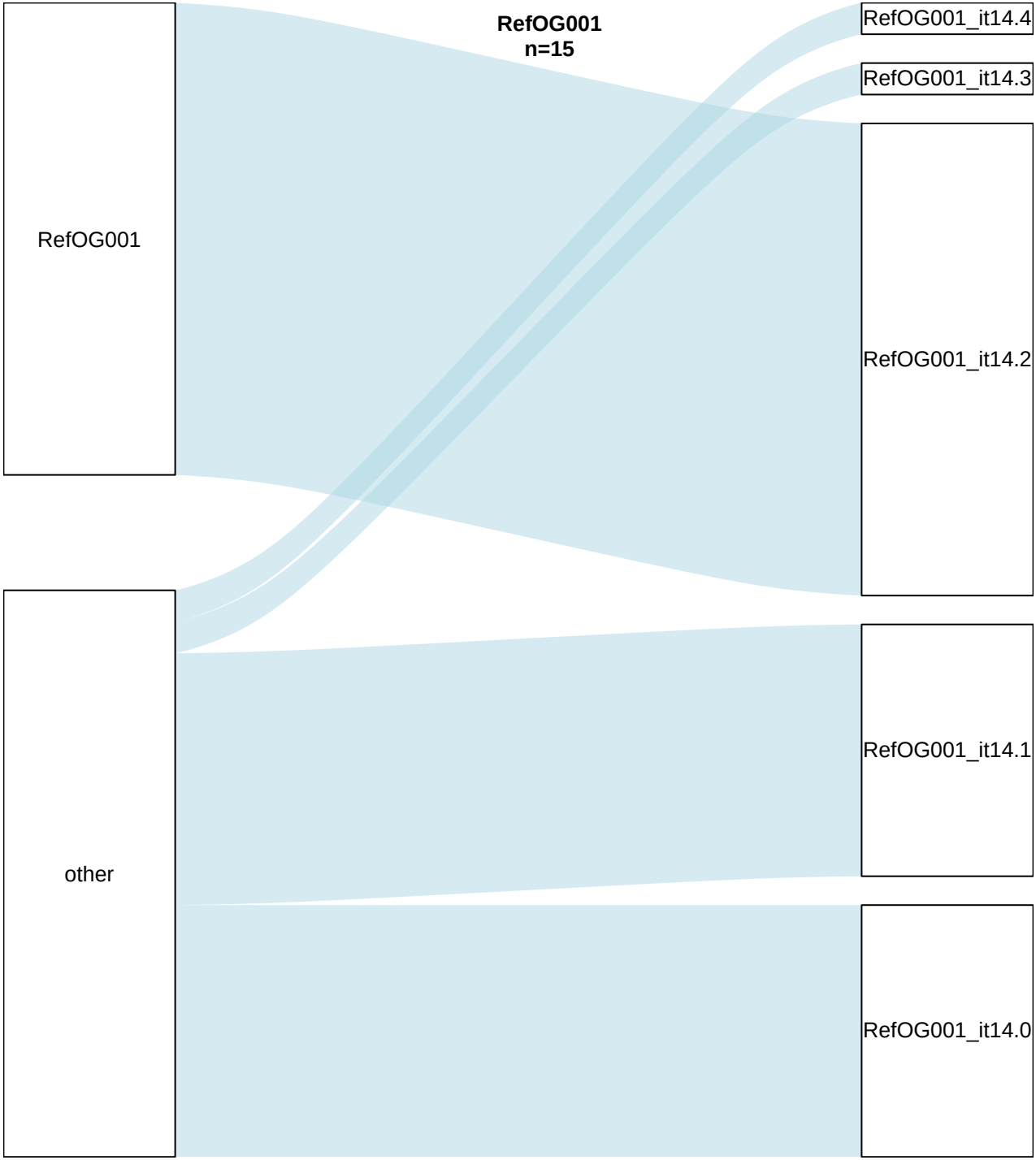

RefOG001
n=15
RefOG001
RefOG001_it10.2
other
RefOG001_it10.1
RefOG001_it10.0
refOG
RefOG001 is RefOG001_it10.2 (RefOG001_it10.2)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm



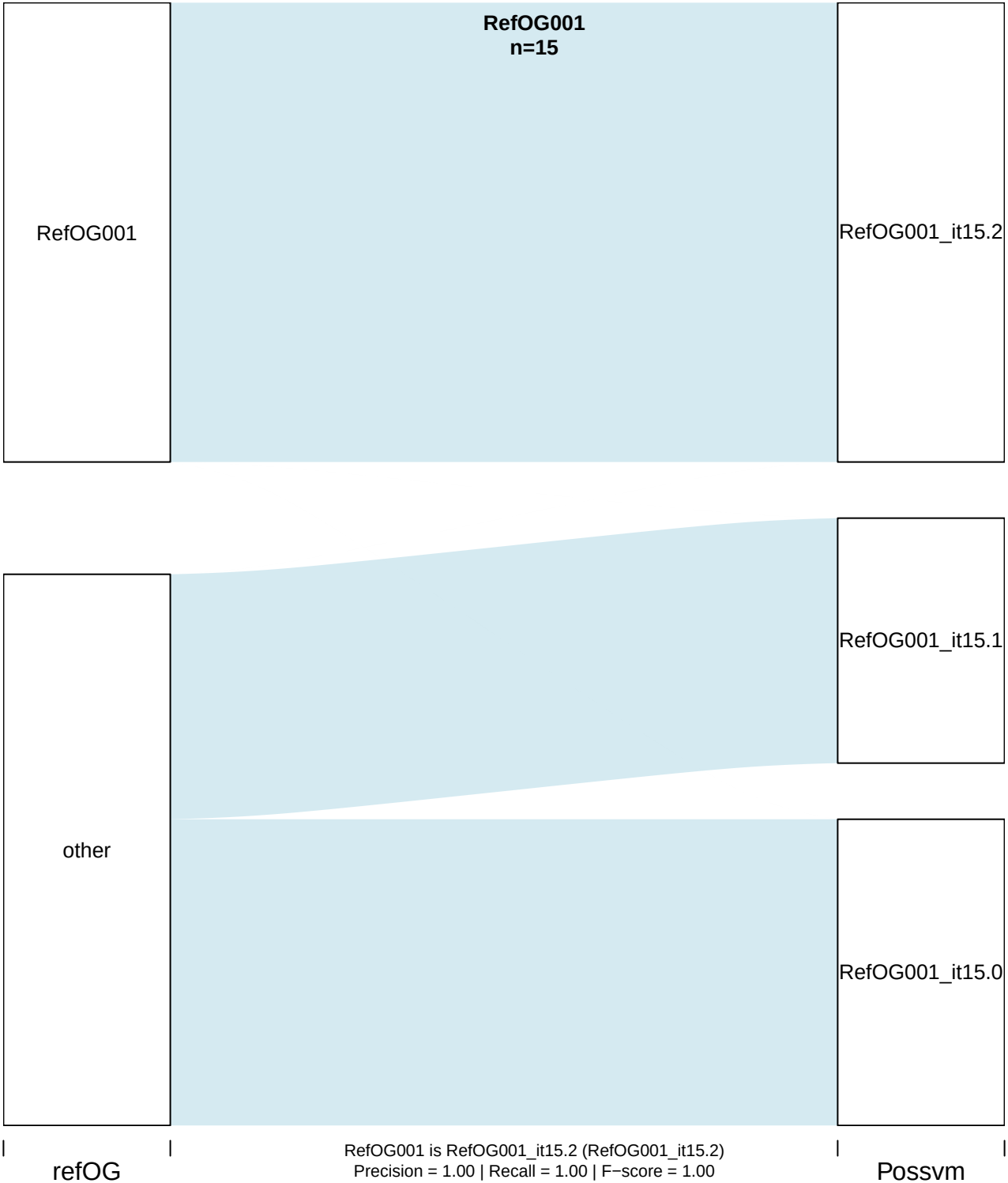
RefOG001 is RefOG001_it11.2 (RefOG001_it11.2)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

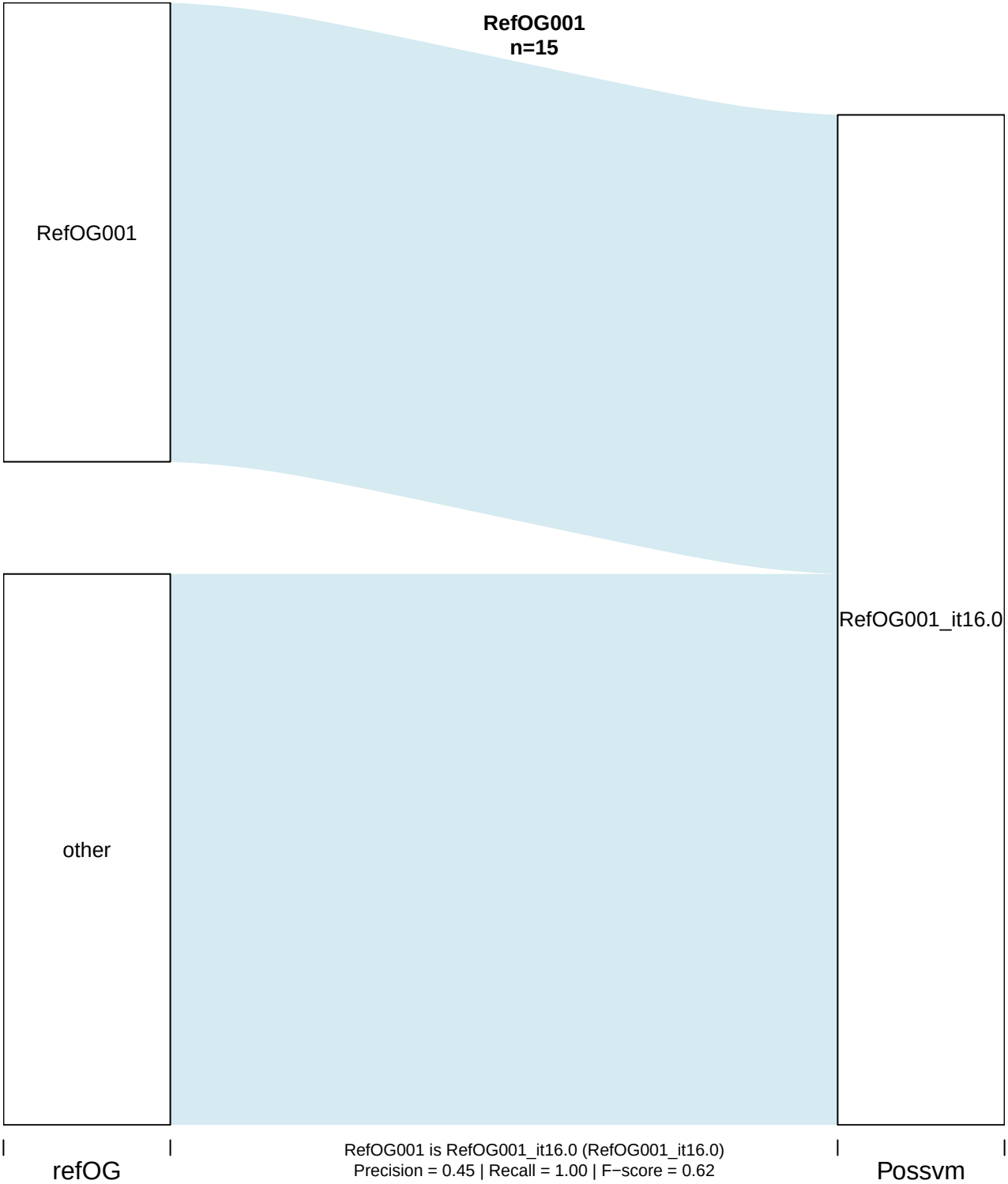

RefOG001
n=15
RefOG001
RefOG001_it12.2
other
RefOG001_it12.1
RefOG001_it12.0
refOG
RefOG001 is RefOG001_it12.2 (RefOG001_it12.2)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

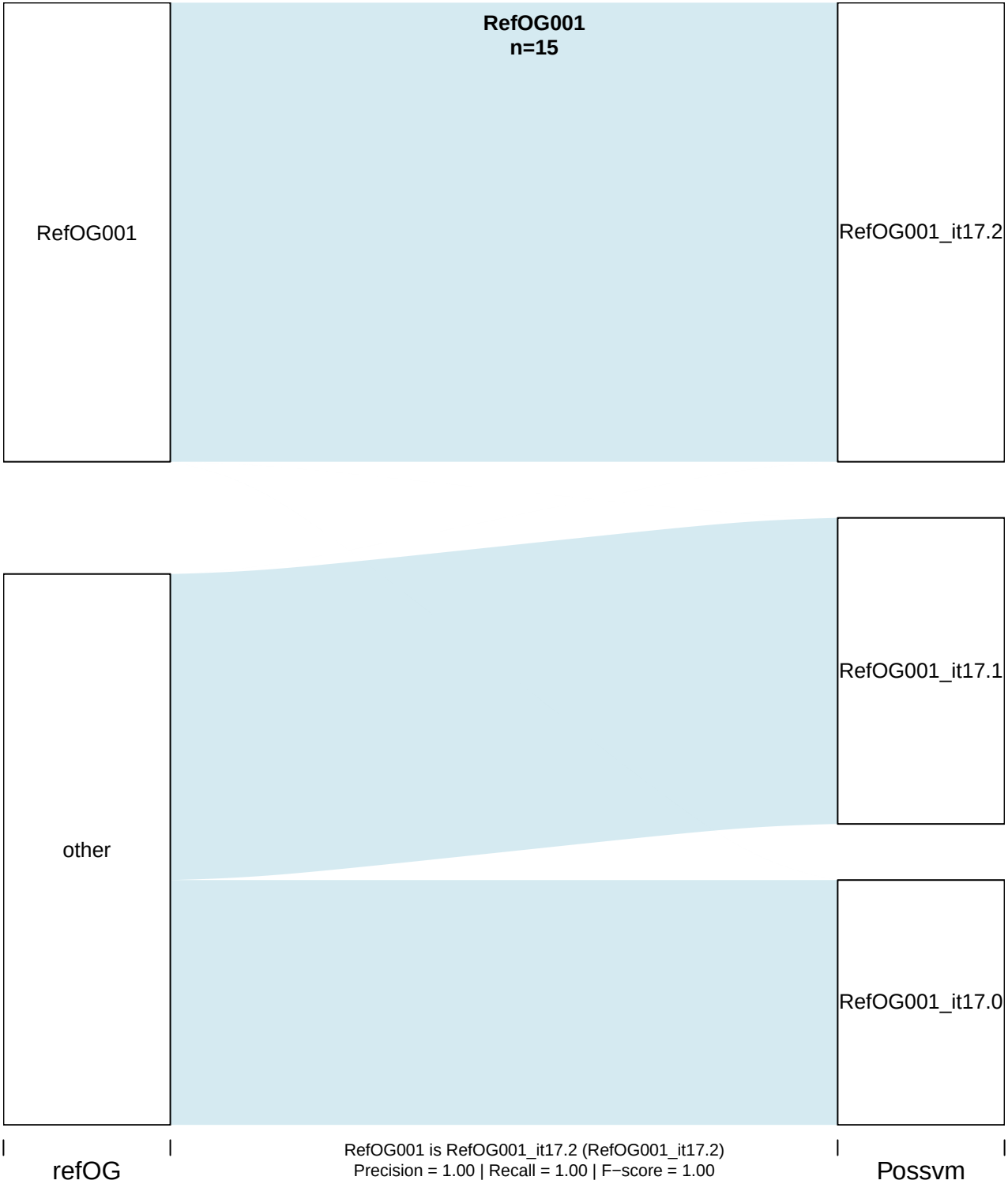

RefOG001
n=15
RefOG001
other
RefOG001_it13.0
refOG
RefOG001 is RefOG001_it13.0 (RefOG001_it13.0)
Precision = 0.45 | Recall = 1.00 | F−score = 0.62
Possvm

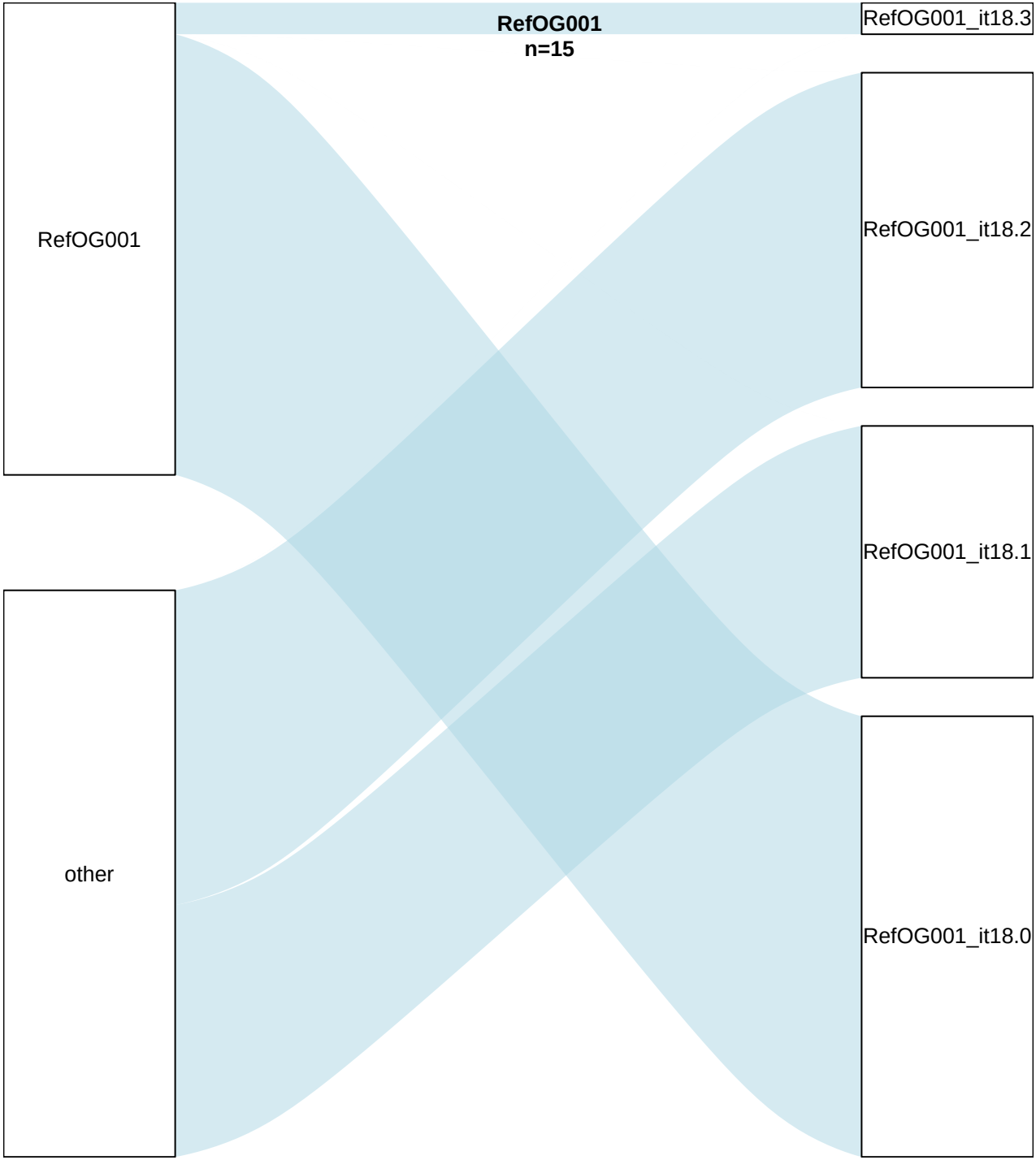


RefOG001 is RefOG001_it14.2 (RefOG001_it14.2)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

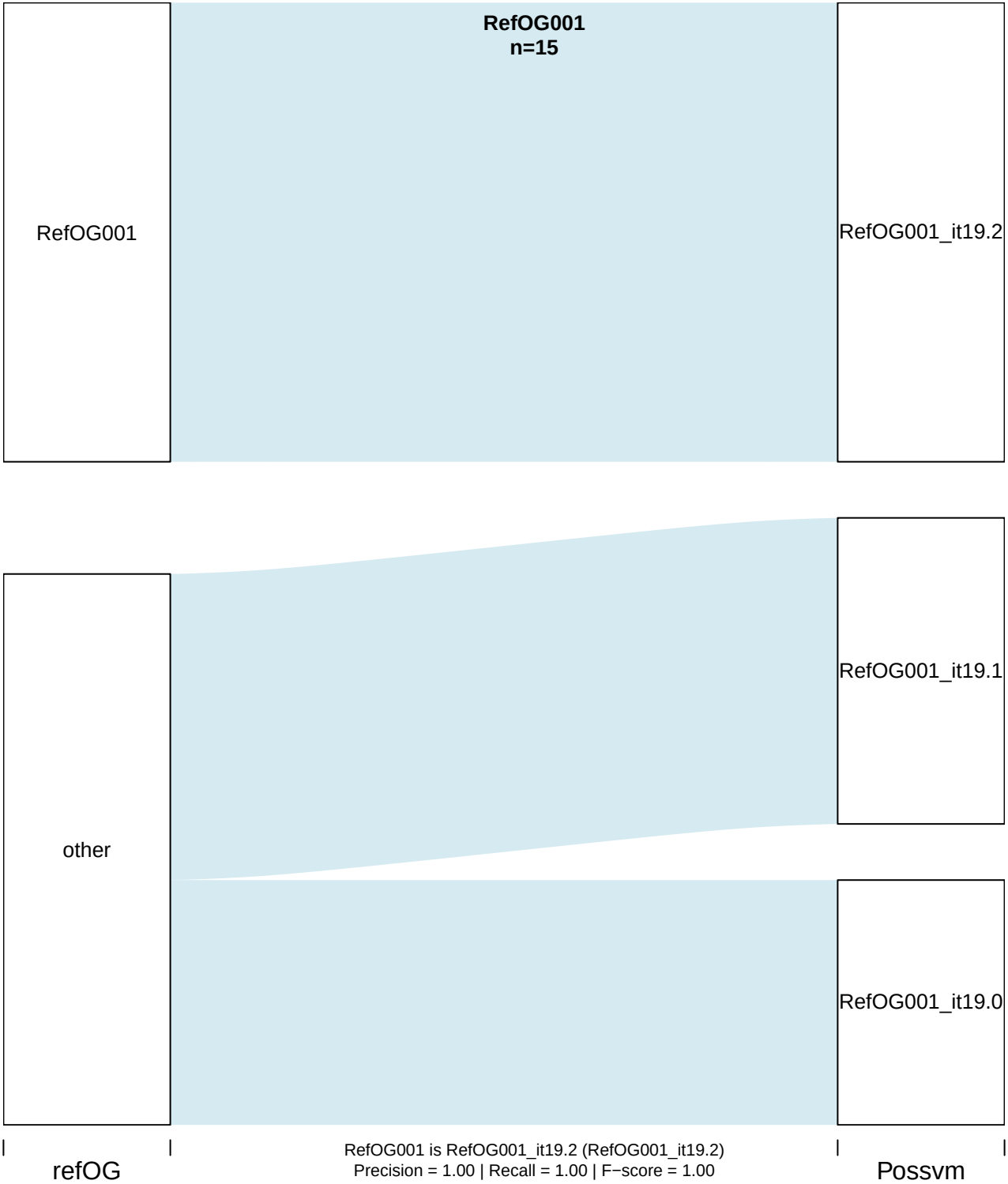

RefOG001
n=15
RefOG001
RefOG001_it15.2
other
RefOG001_it15.1
RefOG001_it15.0
refOG
RefOG001 is RefOG001_it15.2 (RefOG001_it15.2)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

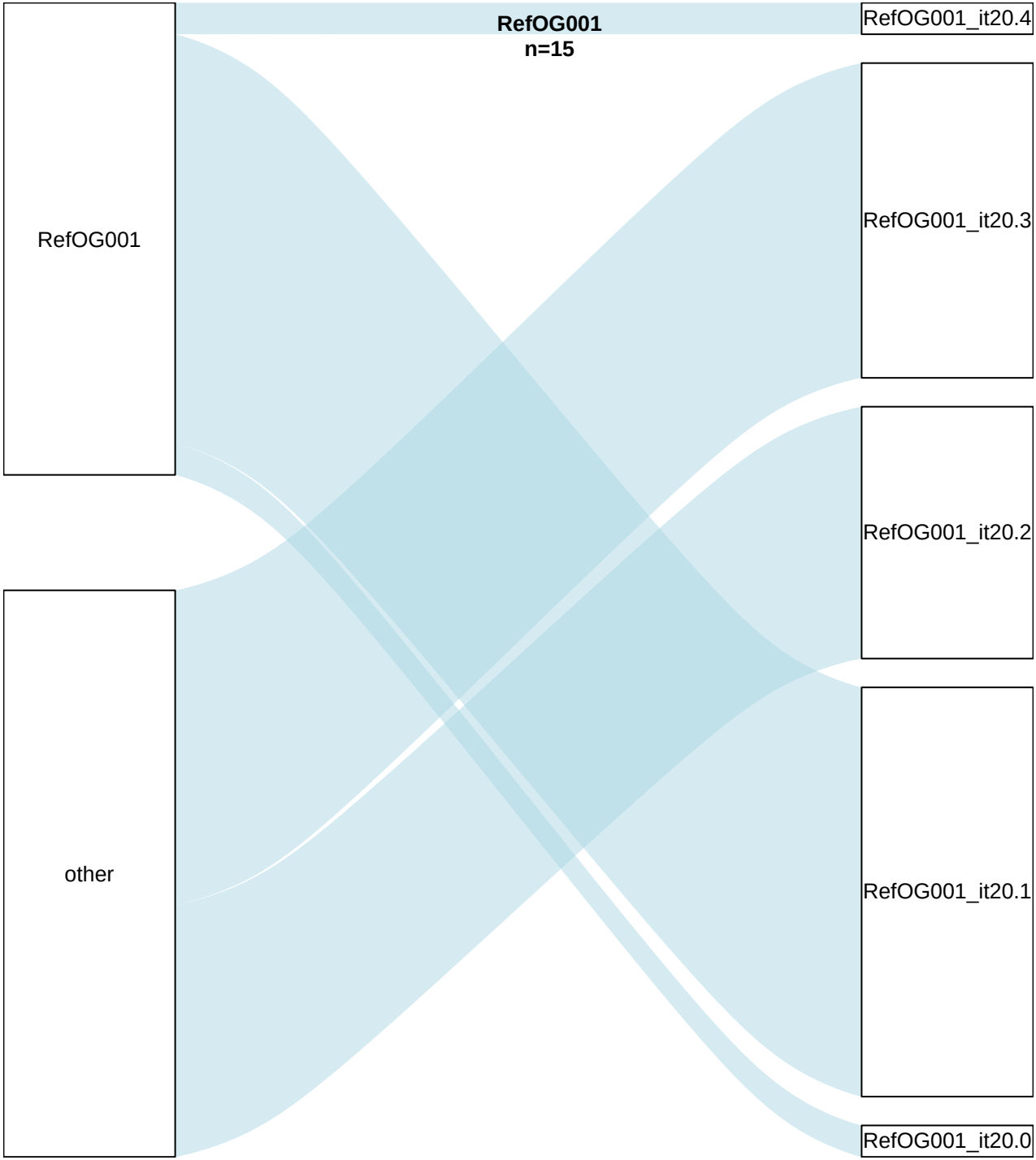

RefOG001
n=15
RefOG001
other
RefOG001_it16.0
refOG
RefOG001 is RefOG001_it16.0 (RefOG001_it16.0)
Precision = 0.45 | Recall = 1.00 | F−score = 0.62
Possvm

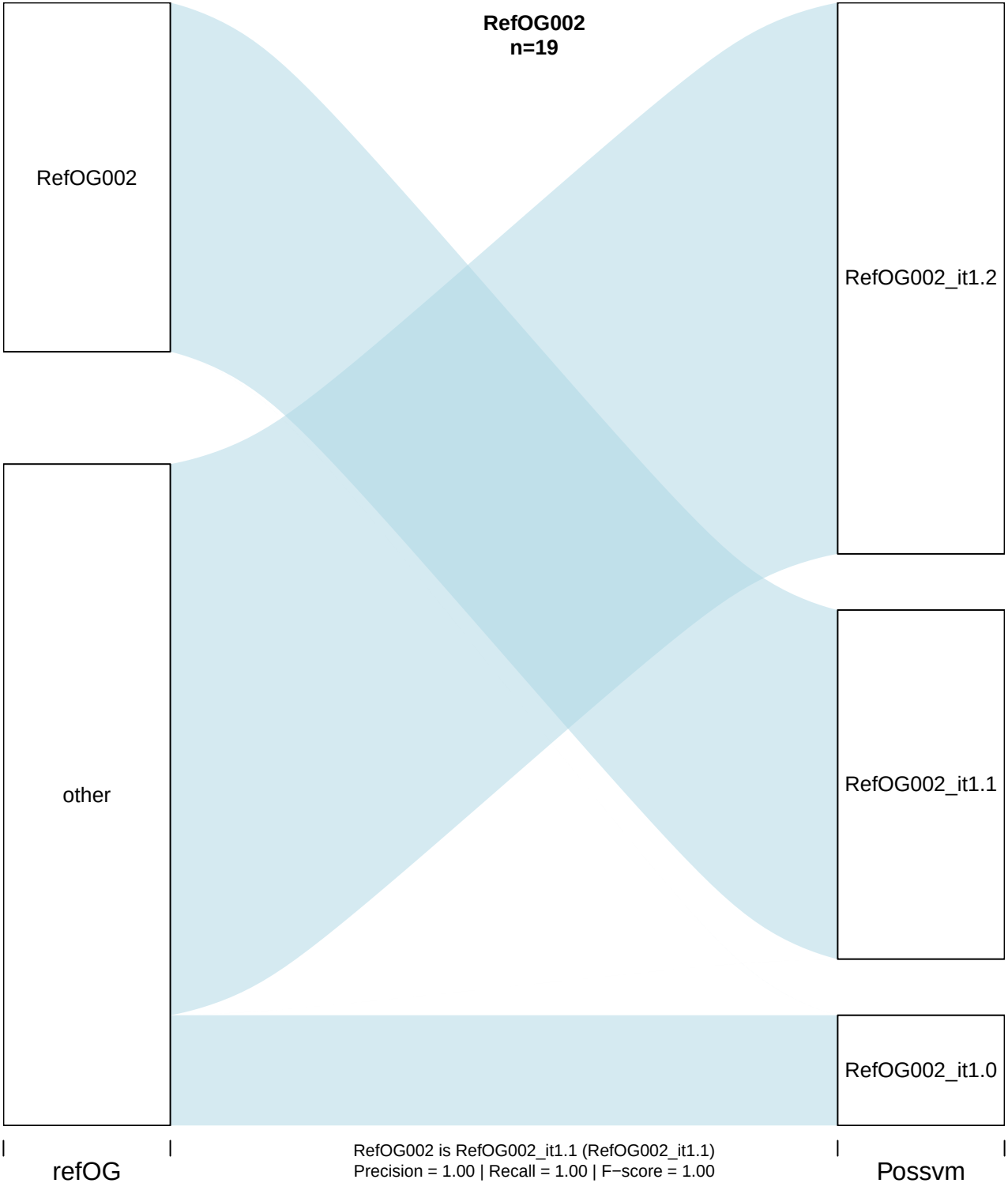

RefOG001
n=15
RefOG001
RefOG001_it17.2
other
RefOG001_it17.1
RefOG001_it17.0
refOG
RefOG001 is RefOG001_it17.2 (RefOG001_it17.2)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

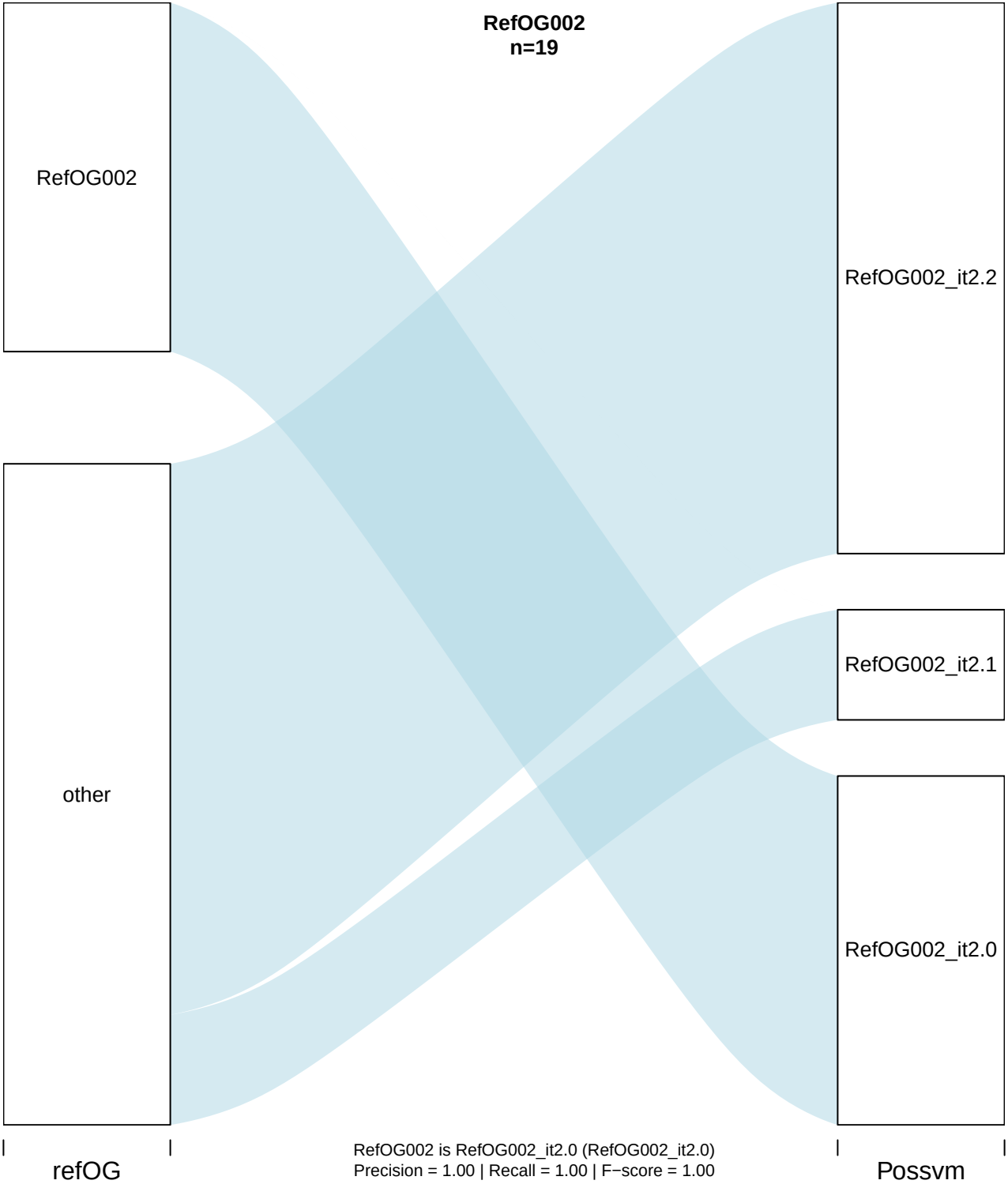


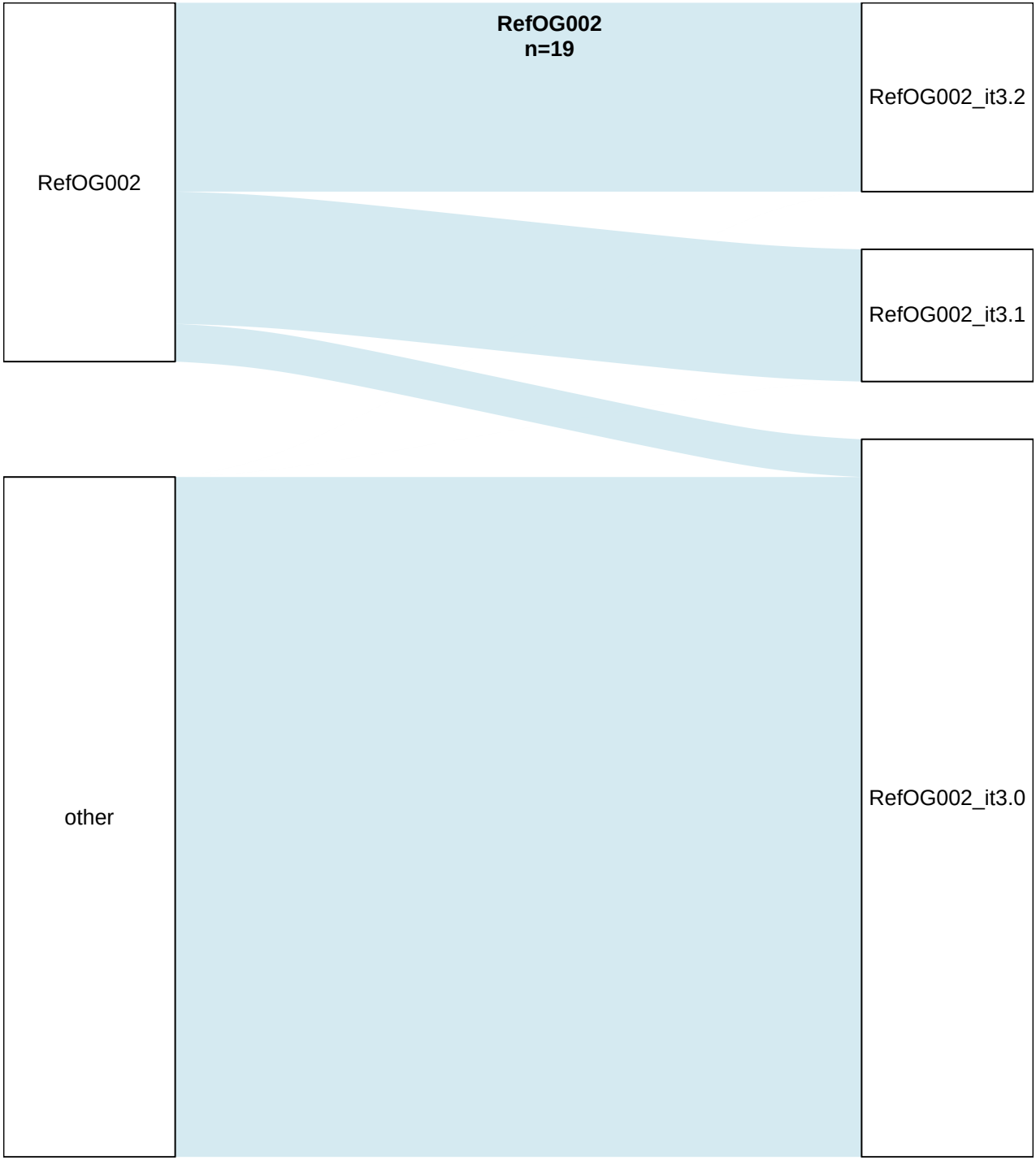
RefOG001 is RefOG001_it18.0 (RefOG001_it18.0,RefOG001_it18.3)
Precision = 1.00 | Recall = 0.93 | F−score = 0.97


RefOG001
n=15
RefOG001
RefOG001_it19.2
other
RefOG001_it19.1
RefOG001_it19.0
refOG
RefOG001 is RefOG001_it19.2 (RefOG001_it19.2)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

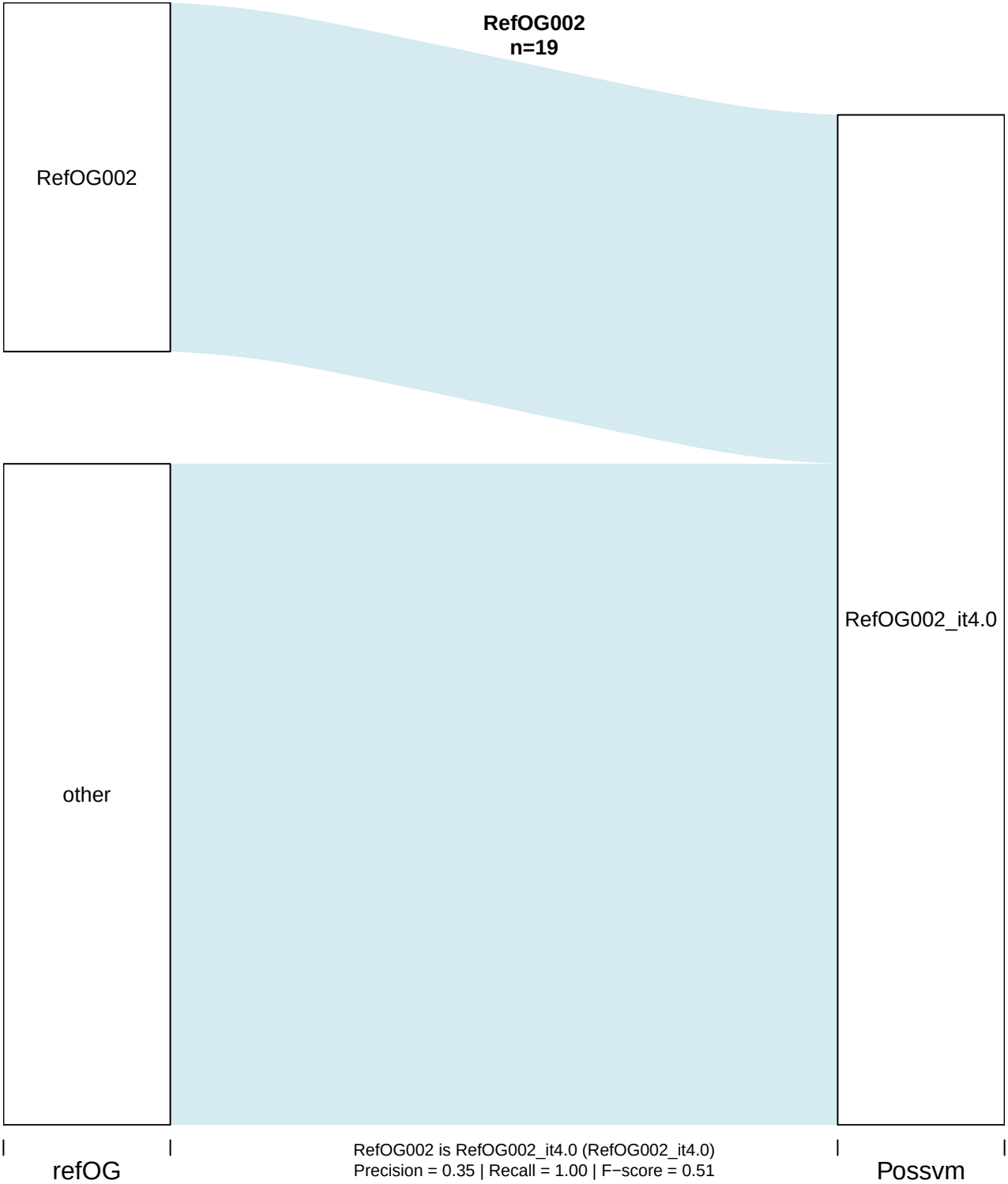

RefOG001
n=15
RefOG001
other
RefOG001_it20.4
RefOG001_it20.3
RefOG001_it20.2
RefOG001_it20.1
RefOG001_it20.0
RefOG001 is RefOG001_it20.1 (RefOG001_it20.0,RefOG001_it20.1,RefOG001_it20.4)
Precision = 1.00 | Recall = 0.87 | F−score = 0.93
refOG
Possvm

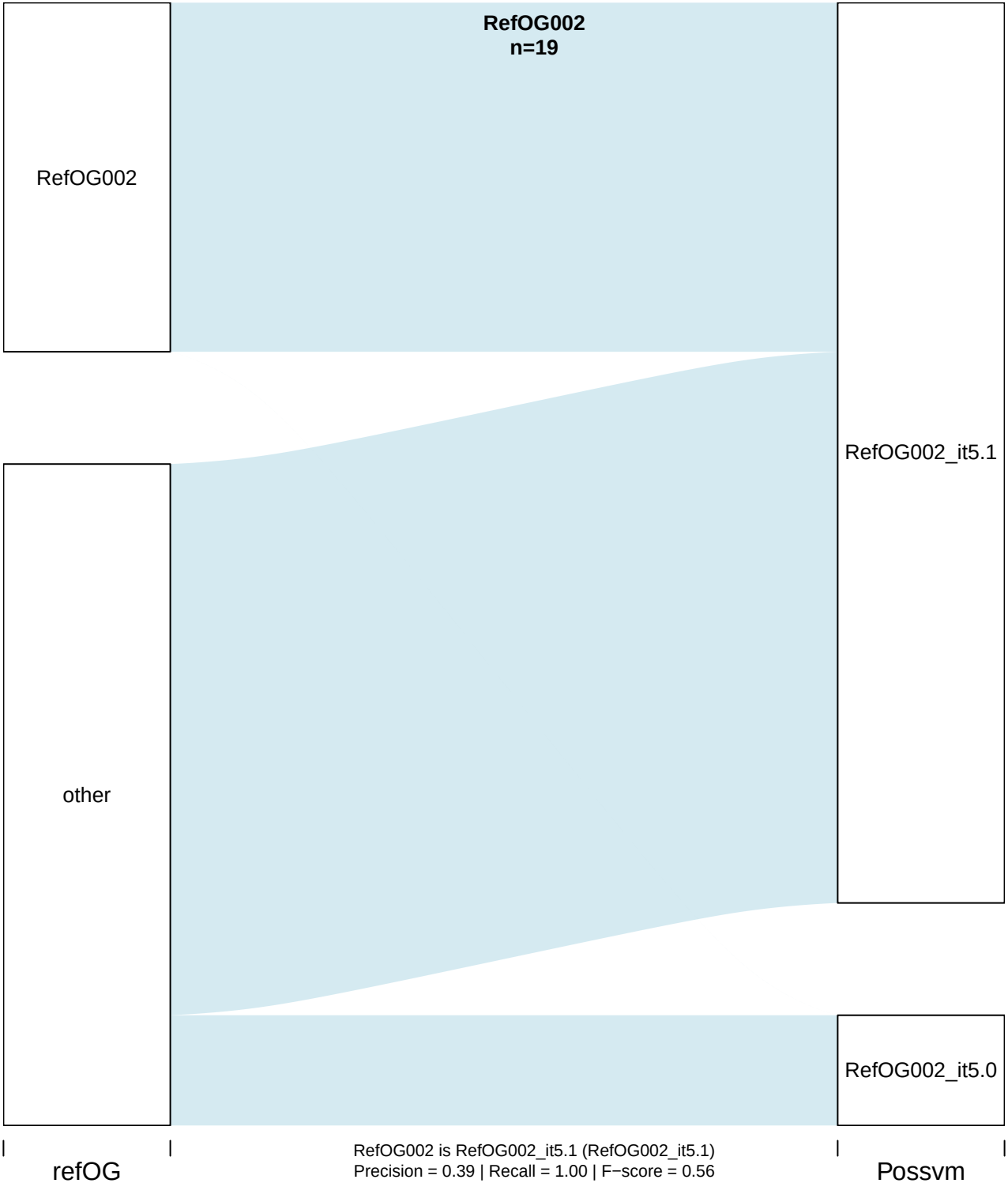

RefOG002
n=19
RefOG002
other
RefOG002_it1.2
RefOG002_it1.1
RefOG002_it1.0
refOG
RefOG002 is RefOG002_it1.1 (RefOG002_it1.1)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

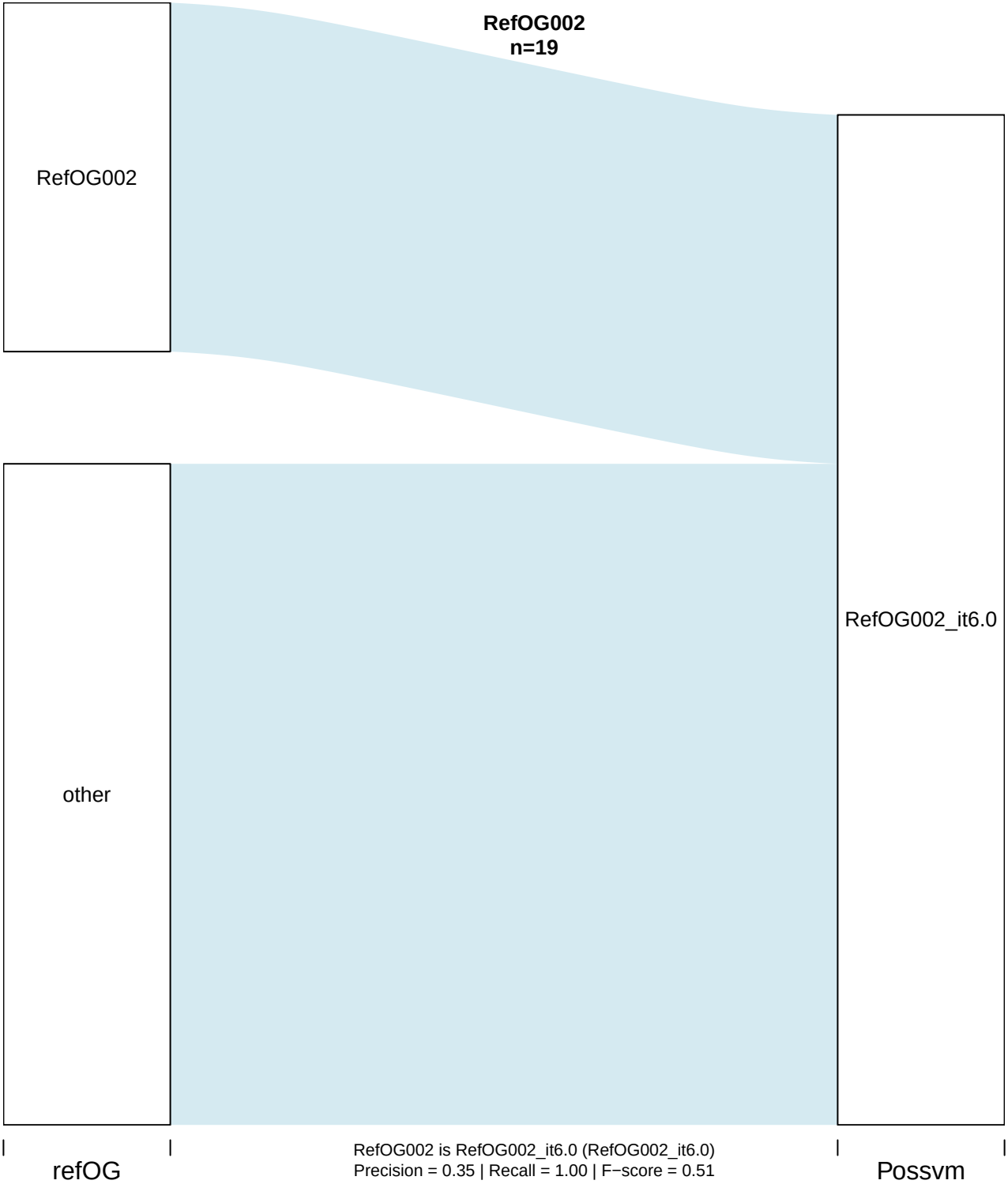

RefOG002
n=19
RefOG002
other
RefOG002_it2.2
RefOG002_it2.1
RefOG002_it2.0
refOG
Possvm
RefOG002 is RefOG002_it2.0 (RefOG002_it2.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

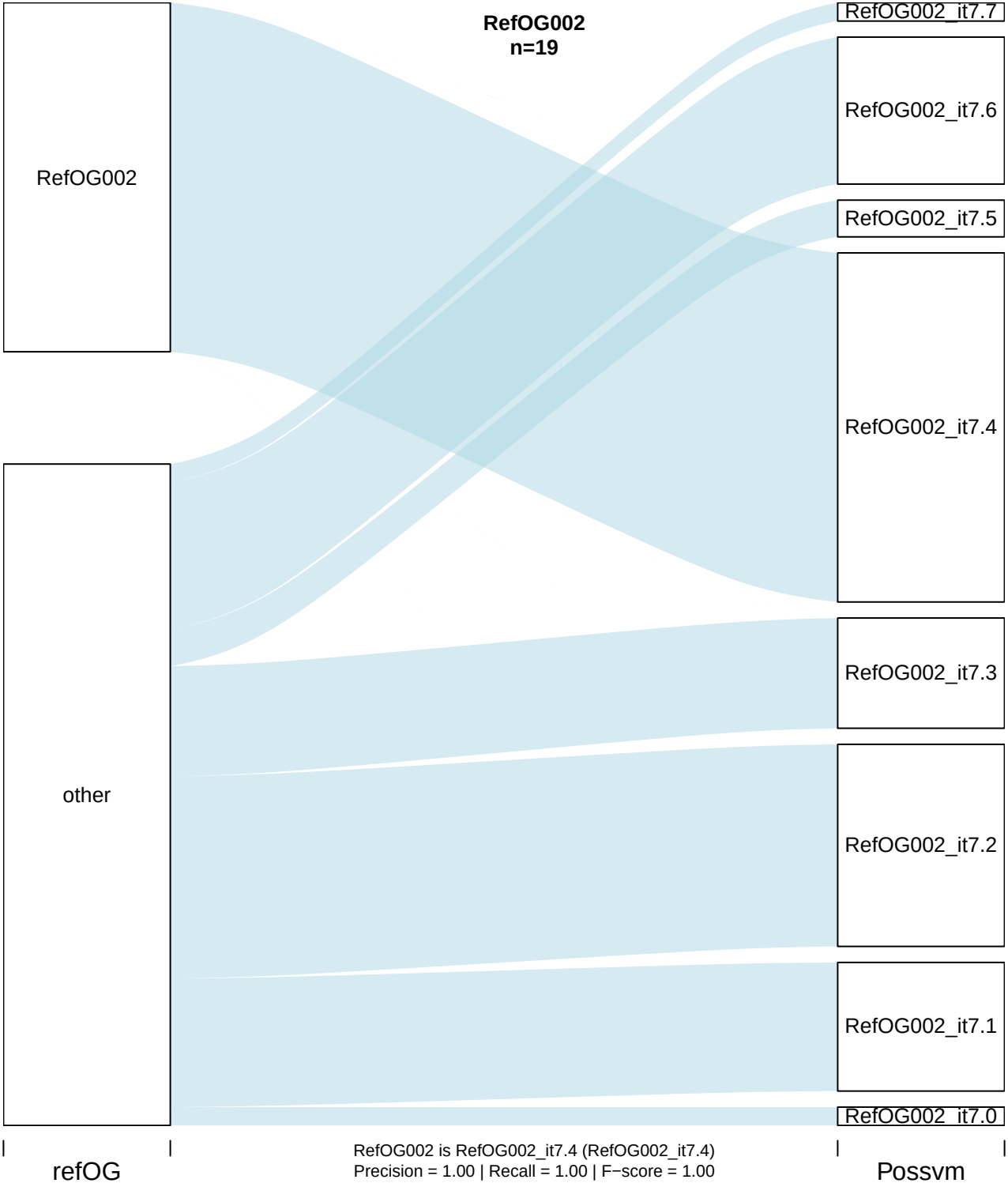


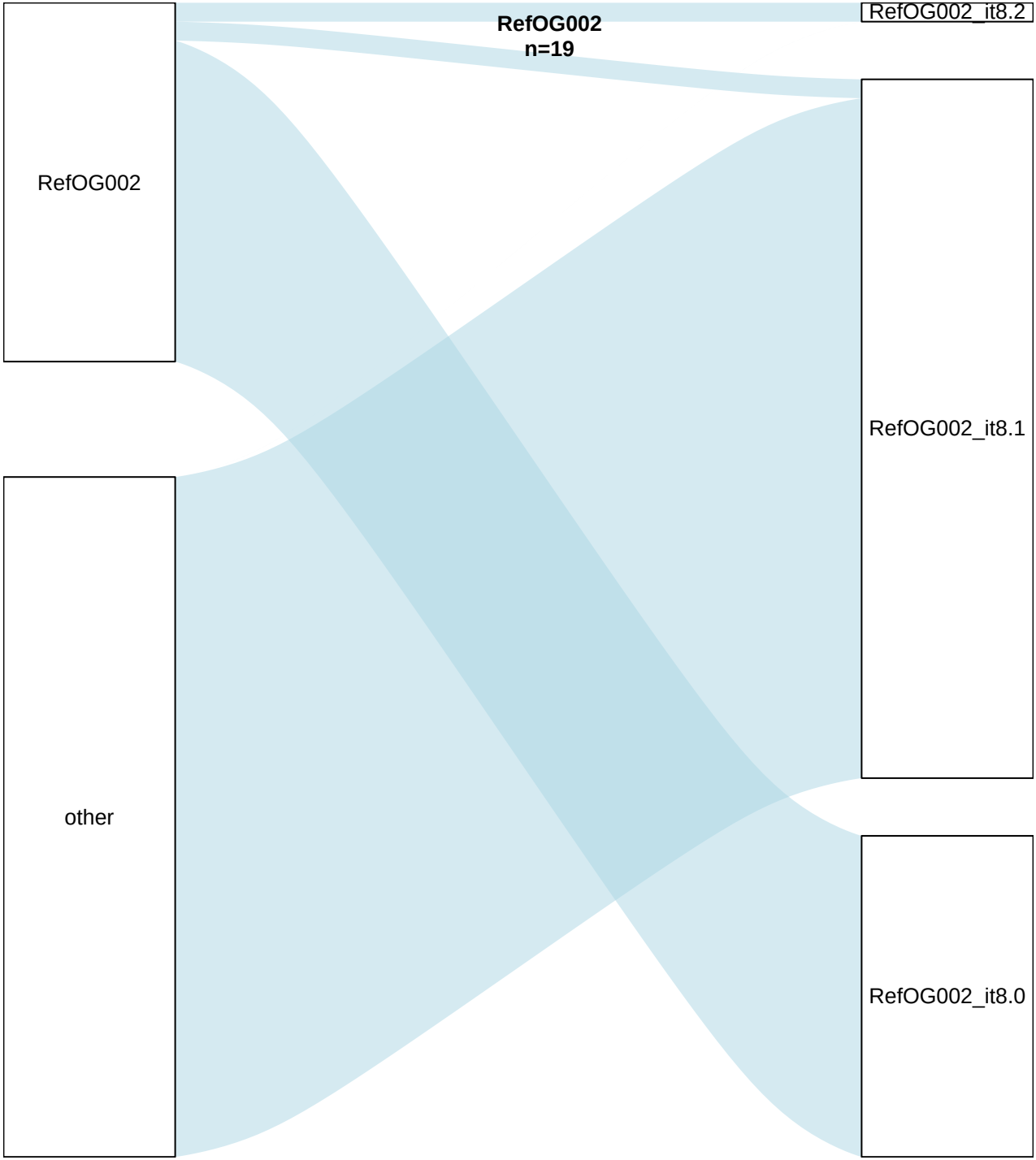
RefOG002 is RefOG002_it3.2 (RefOG002_it3.0,RefOG002_it3.1,RefOG002_it3.2)
Precision = 1.00 | Recall = 0.53 | F−score = 0.69

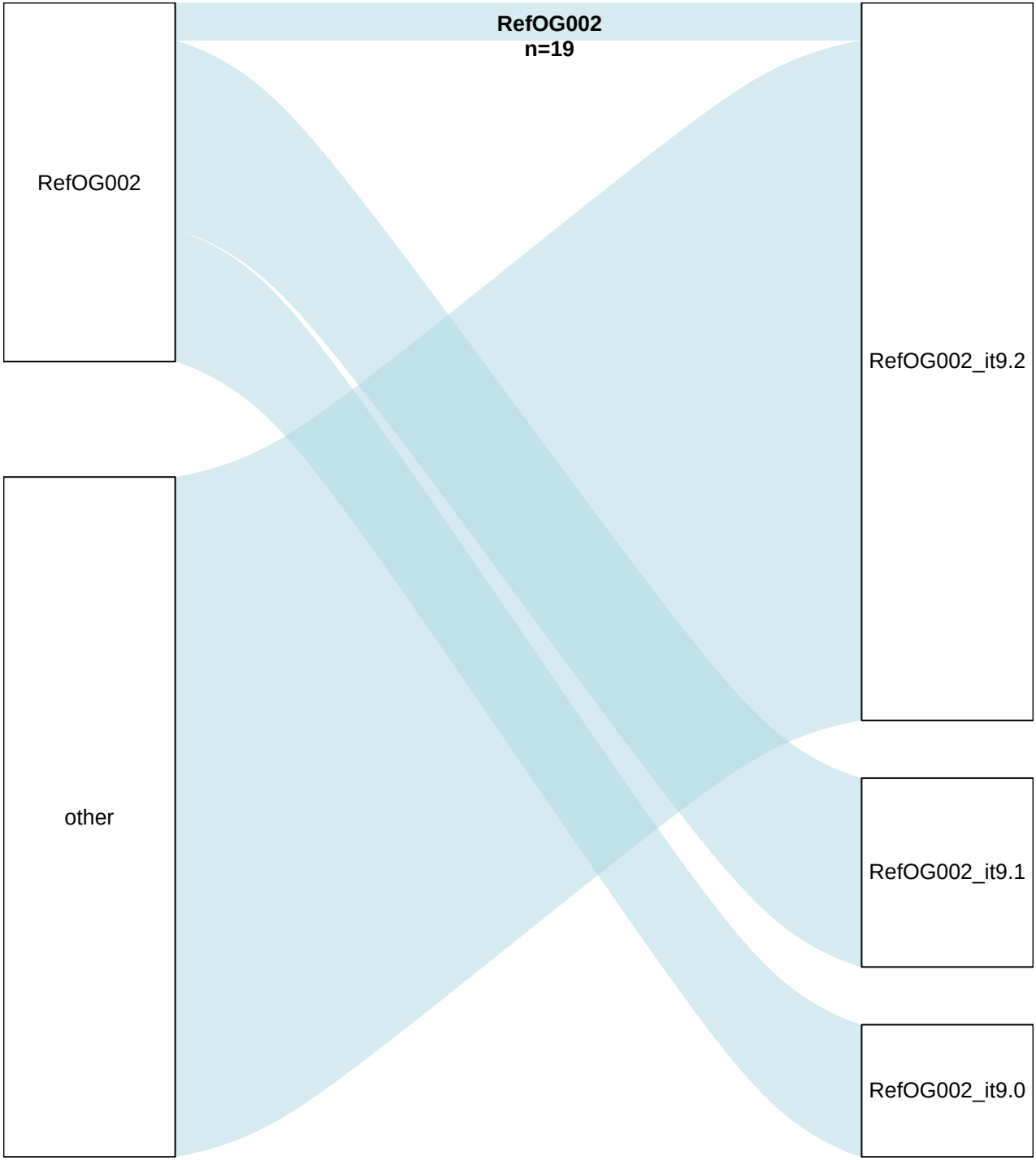

RefOG002
n=19
RefOG002
other
RefOG002_it4.0
refOG
RefOG002 is RefOG002_it4.0 (RefOG002_it4.0)
Precision = 0.35 | Recall = 1.00 | F−score = 0.51
Possvm


RefOG002
n=19
RefOG002
other
RefOG002_it5.1
RefOG002_it5.0
refOG
Possvm
RefOG002 is RefOG002_it5.1 (RefOG002_it5.1)
Precision = 0.39 | Recall = 1.00 | F−score = 0.56

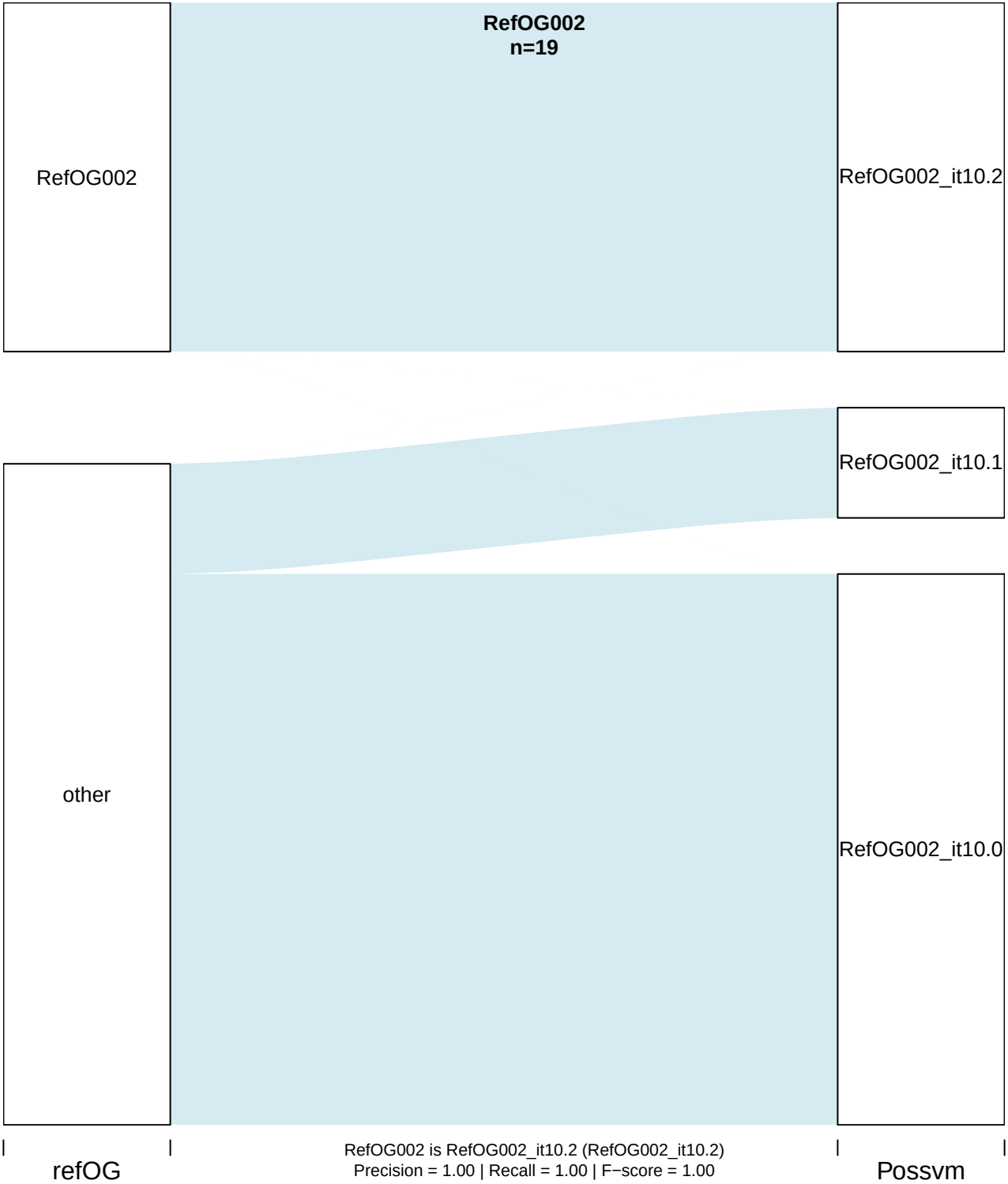

RefOG002
n=19
RefOG002
other
RefOG002_it6.0
refOG
RefOG002 is RefOG002_it6.0 (RefOG002_it6.0)
Precision = 0.35 | Recall = 1.00 | F−score = 0.51
Possvm

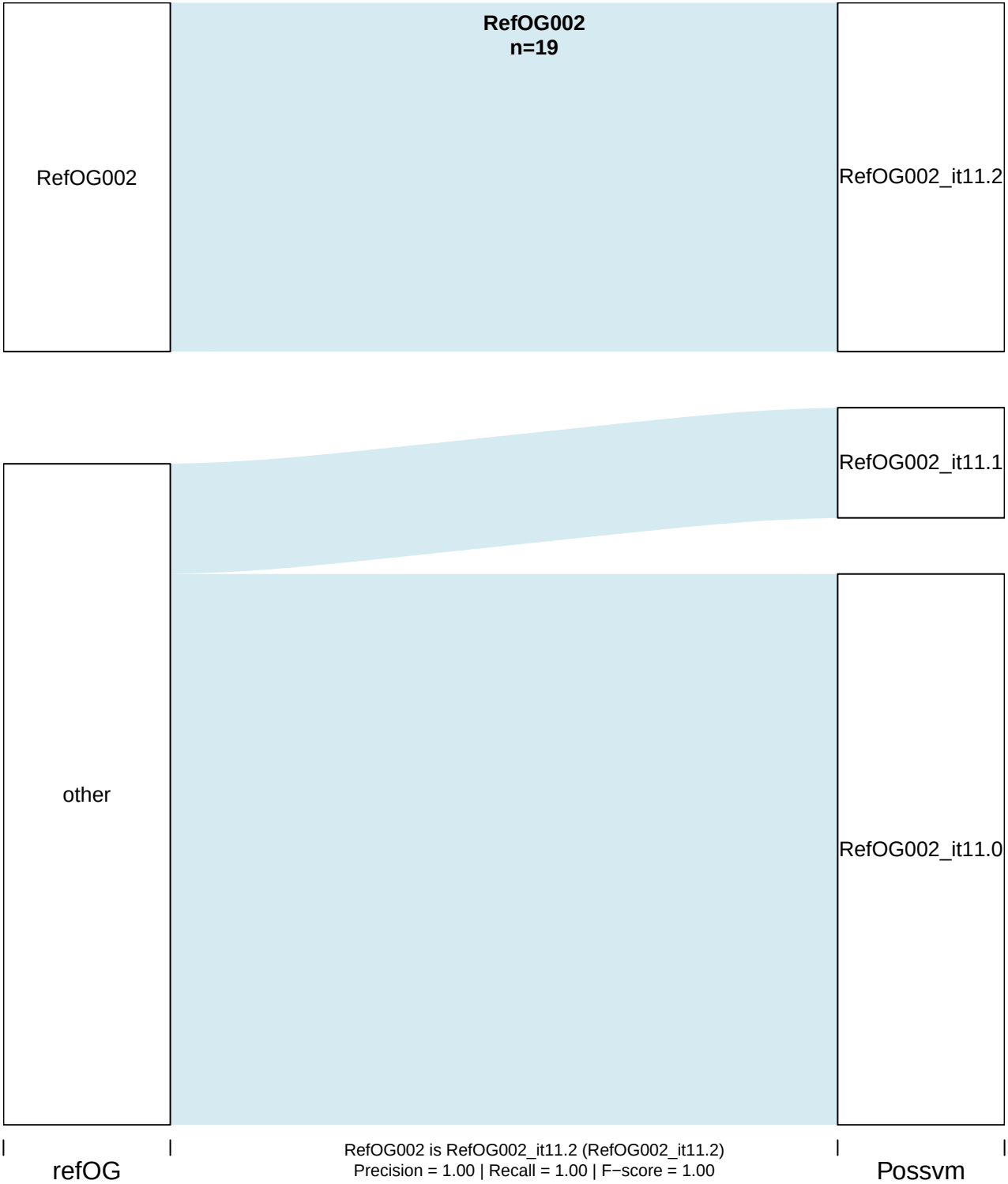

RefOG002
n=19
RefOG002
other
RefOG002_it7.7
RefOG002_it7.6
RefOG002_it7.5
RefOG002_it7.4
RefOG002_it7.3
RefOG002_it7.2
RefOG002_it7.1
RefOG002_it7.0
refOG
RefOG002 is RefOG002_it7.4 (RefOG002_it7.4)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

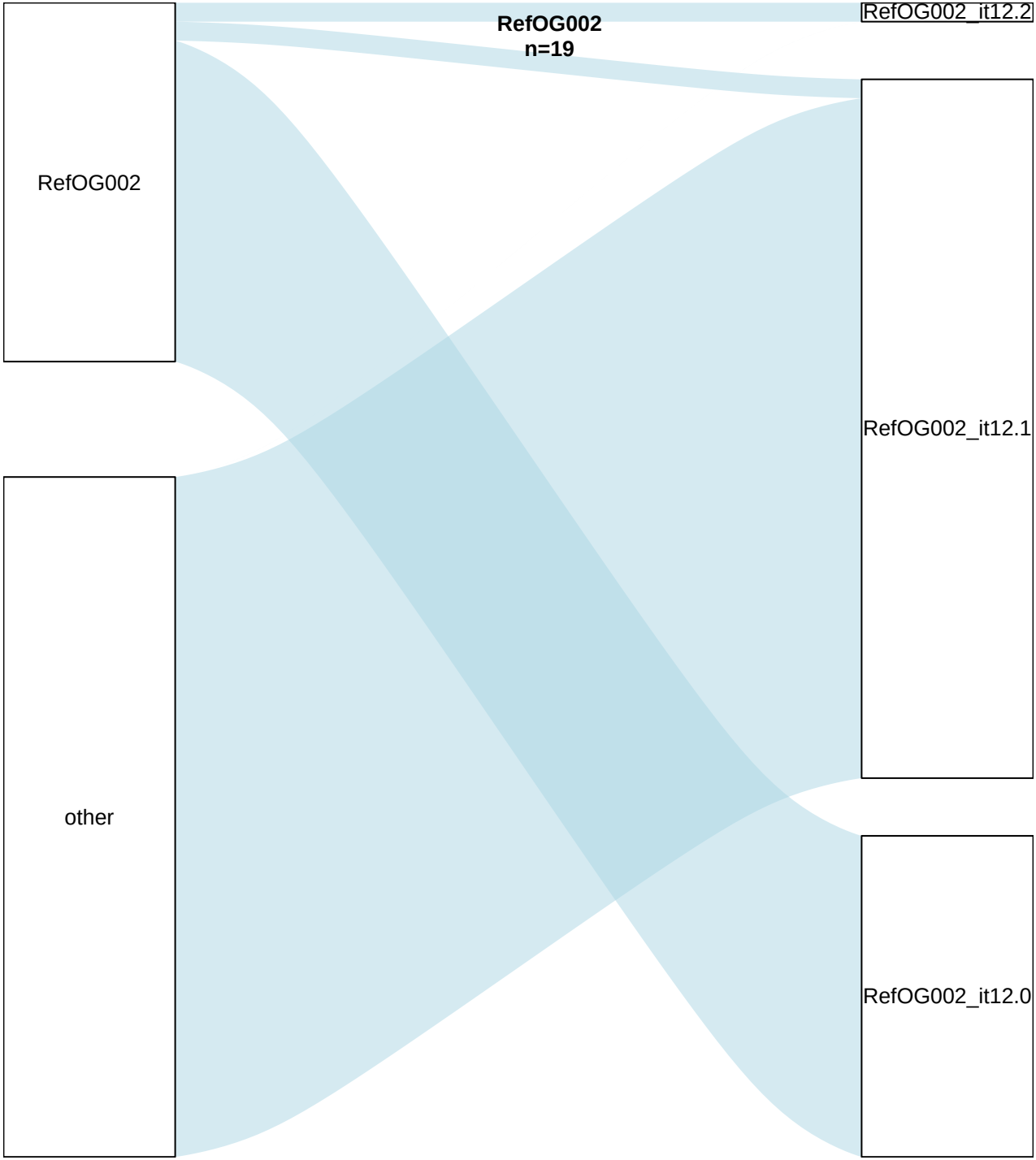

RefOG002
n=19
RefOG002_it8.2
RefOG002
RefOG002_it8.1
other
RefOG002_it8.0
RefOG002 is RefOG002_it8.0 (RefOG002_it8.0,RefOG002_it8.1,RefOG002_it8.2)
Precision = 1.00 | Recall = 0.89 | F−score = 0.94
refOG
Possvm



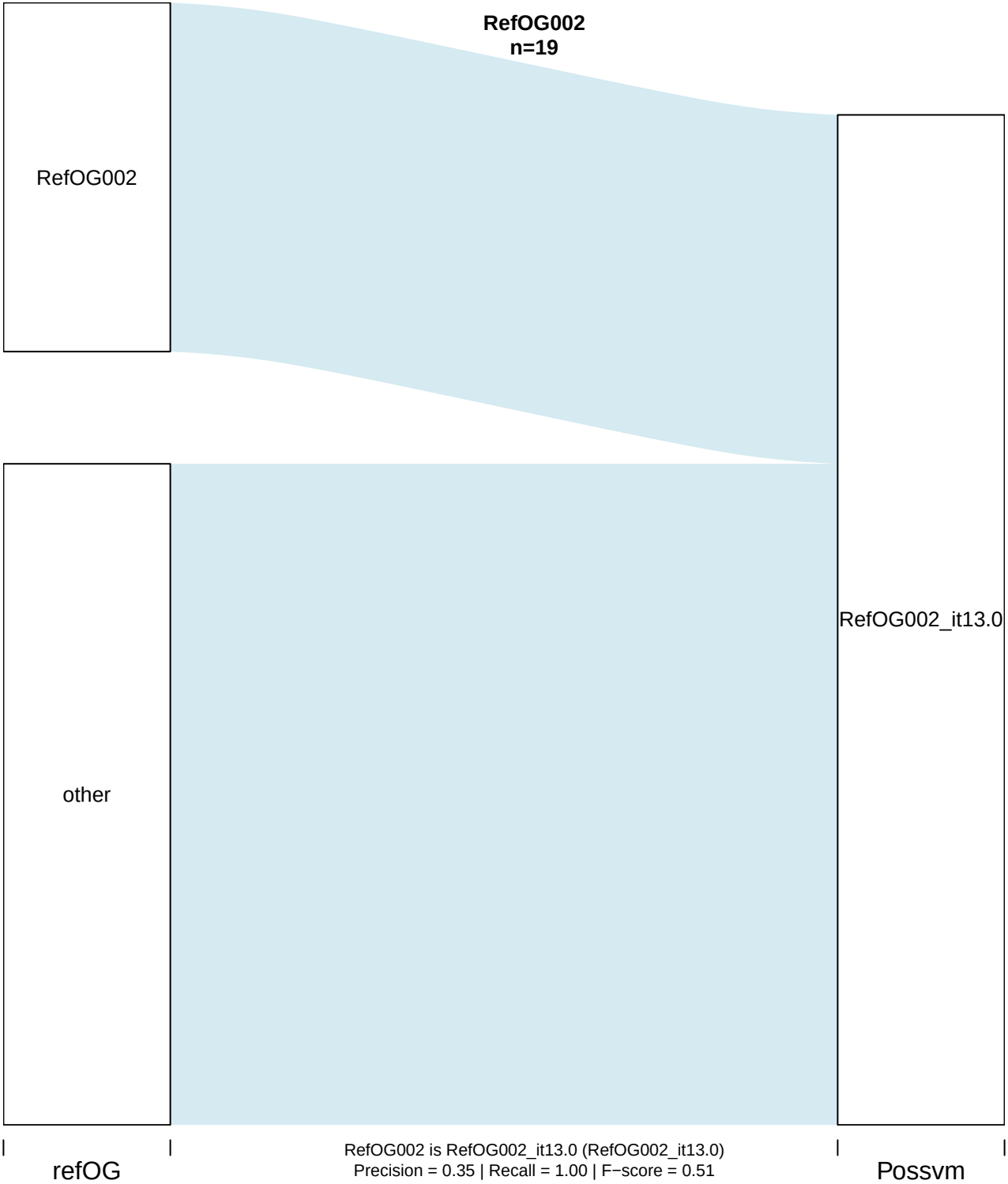
RefOG002 is RefOG002_it9.1 (RefOG002_it9.0,RefOG002_it9.1,RefOG002_it9.2)
Precision = 1.00 | Recall = 0.53 | F−score = 0.69

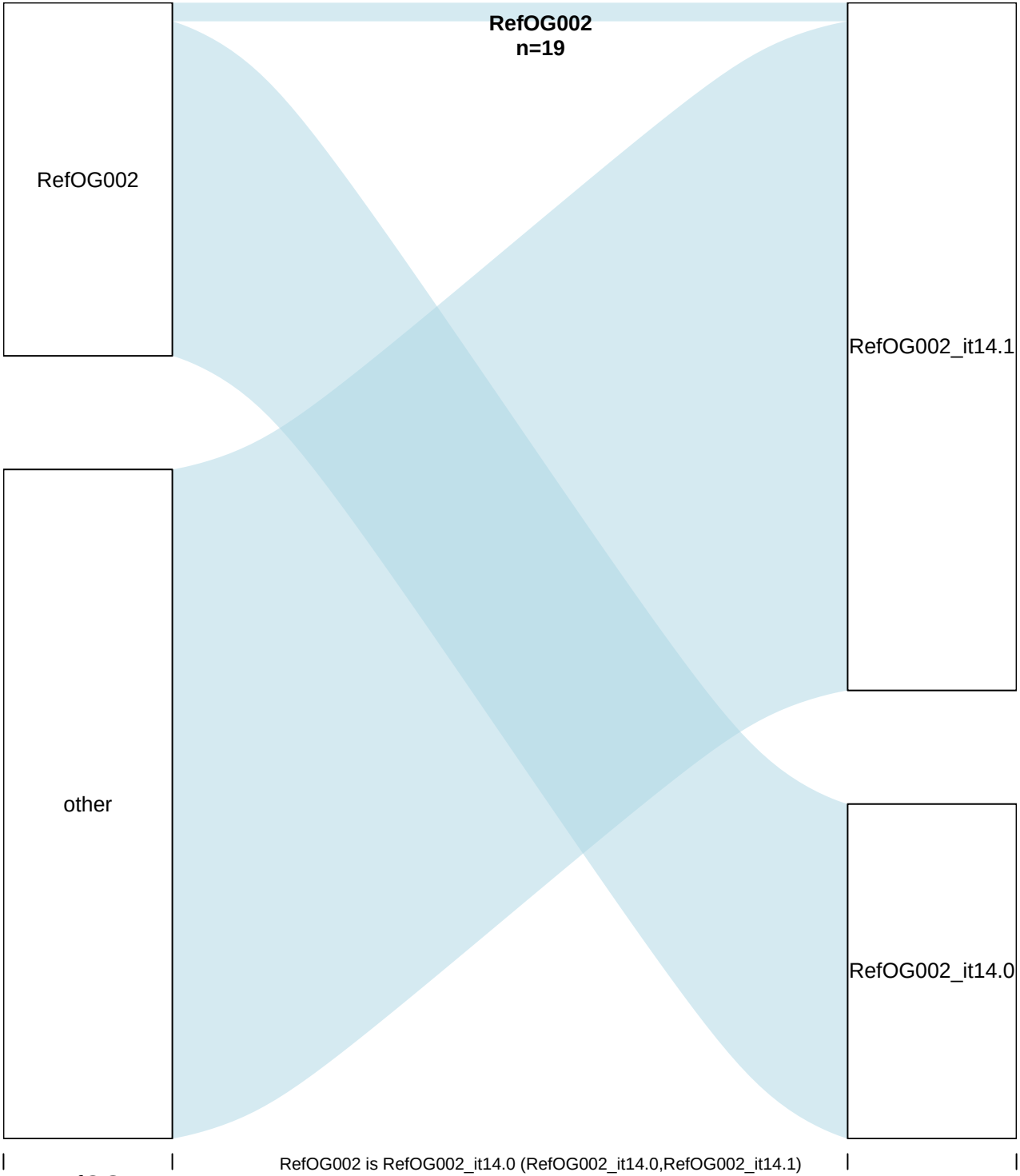

RefOG002
n=19
RefOG002
RefOG002_it10.2
RefOG002_it10.1
other
RefOG002_it10.0
refOG
RefOG002 is RefOG002_it10.2 (RefOG002_it10.2)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

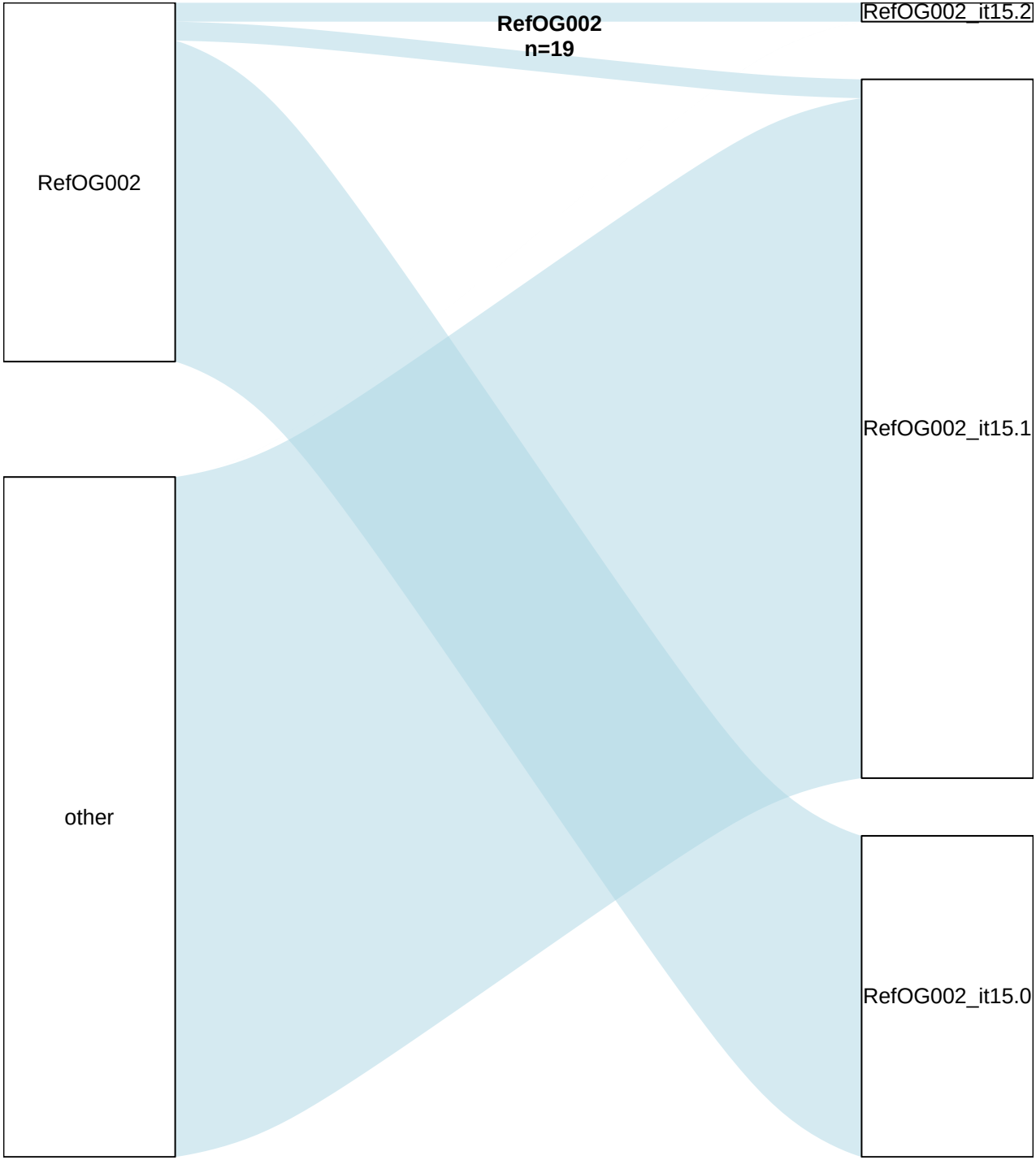

RefOG002
n=19
RefOG002
RefOG002_it11.2
RefOG002_it11.1
other
RefOG002_it11.0
refOG
RefOG002 is RefOG002_it11.2 (RefOG002_it11.2)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm



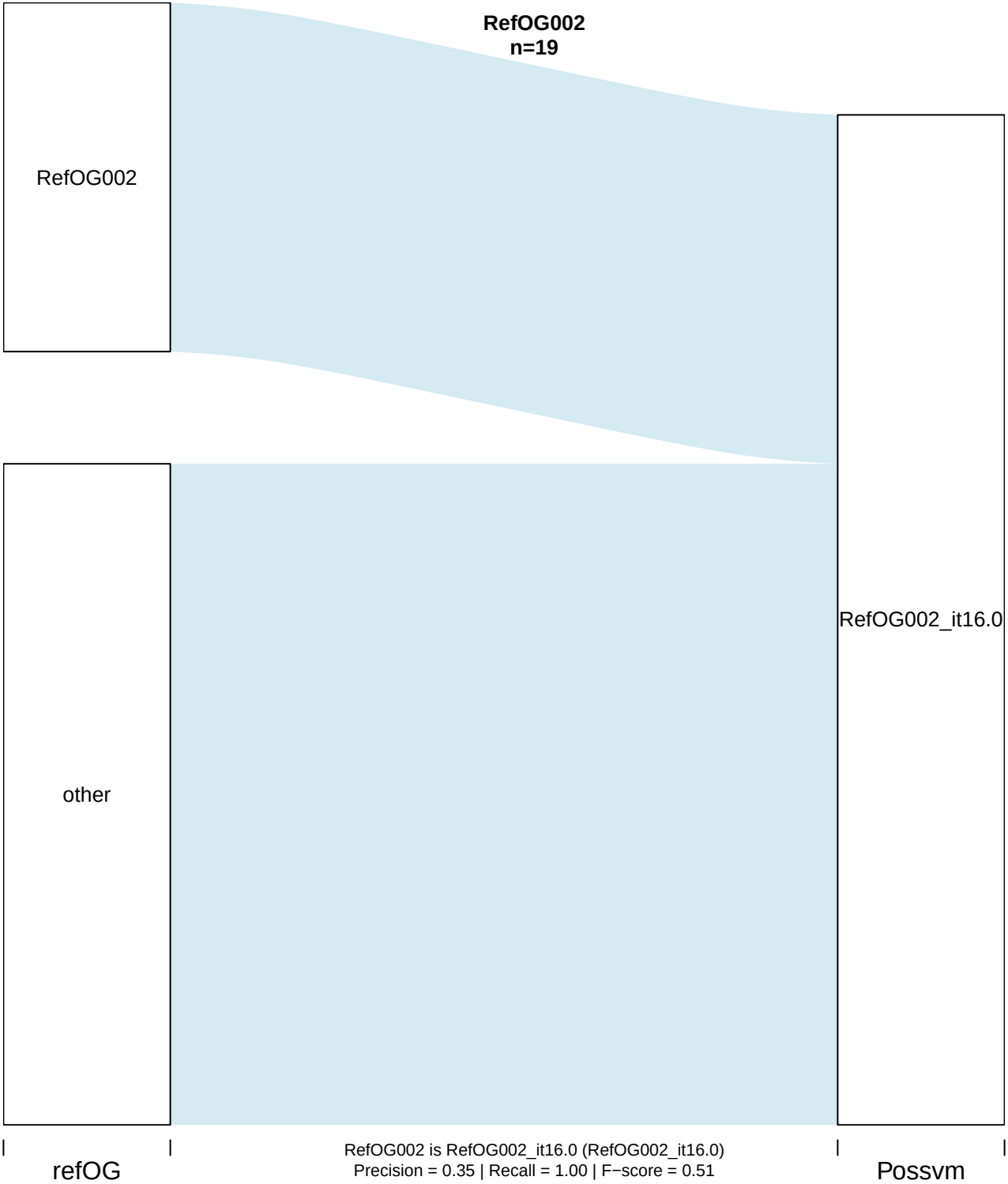
RefOG002 is RefOG002_it12.0 (RefOG002_it12.0,RefOG002_it12.1,RefOG002_it12.2)
Precision = 1.00 | Recall = 0.89 | F−score = 0.94

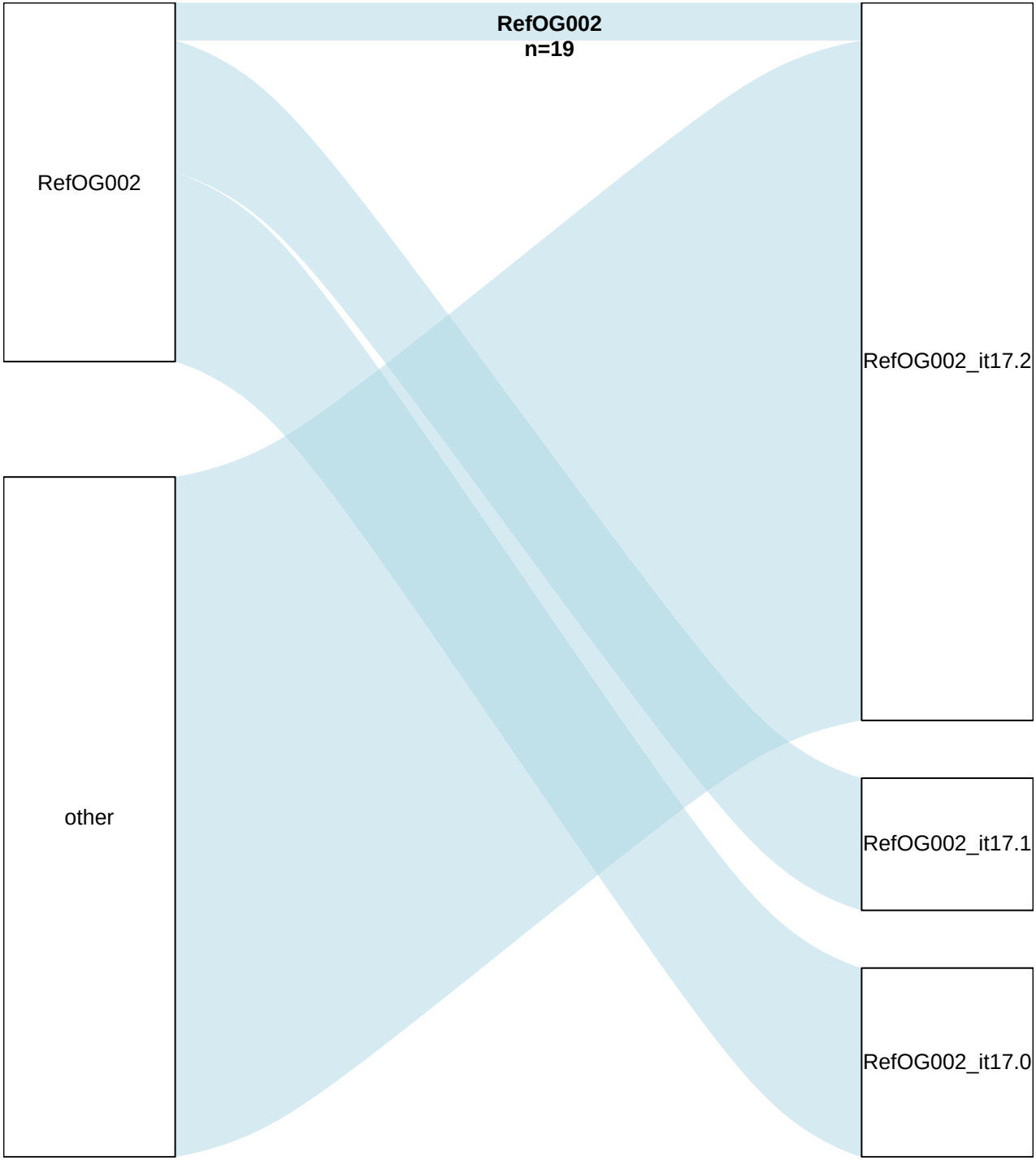

RefOG002
n=19
RefOG002
other
RefOG002_it13.0
refOG
RefOG002 is RefOG002_it13.0 (RefOG002_it13.0)
Precision = 0.35 | Recall = 1.00 | F−score = 0.51
Possvm


RefOG002
n=19
RefOG002
other
RefOG002_it14.1
RefOG002_it14.0
refOG
Possvm
RefOG002 is RefOG002_it14.0 (RefOG002_it14.0,RefOG002_it14.1)
Precision = 1.00 | Recall = 0.95 | F−score = 0.97

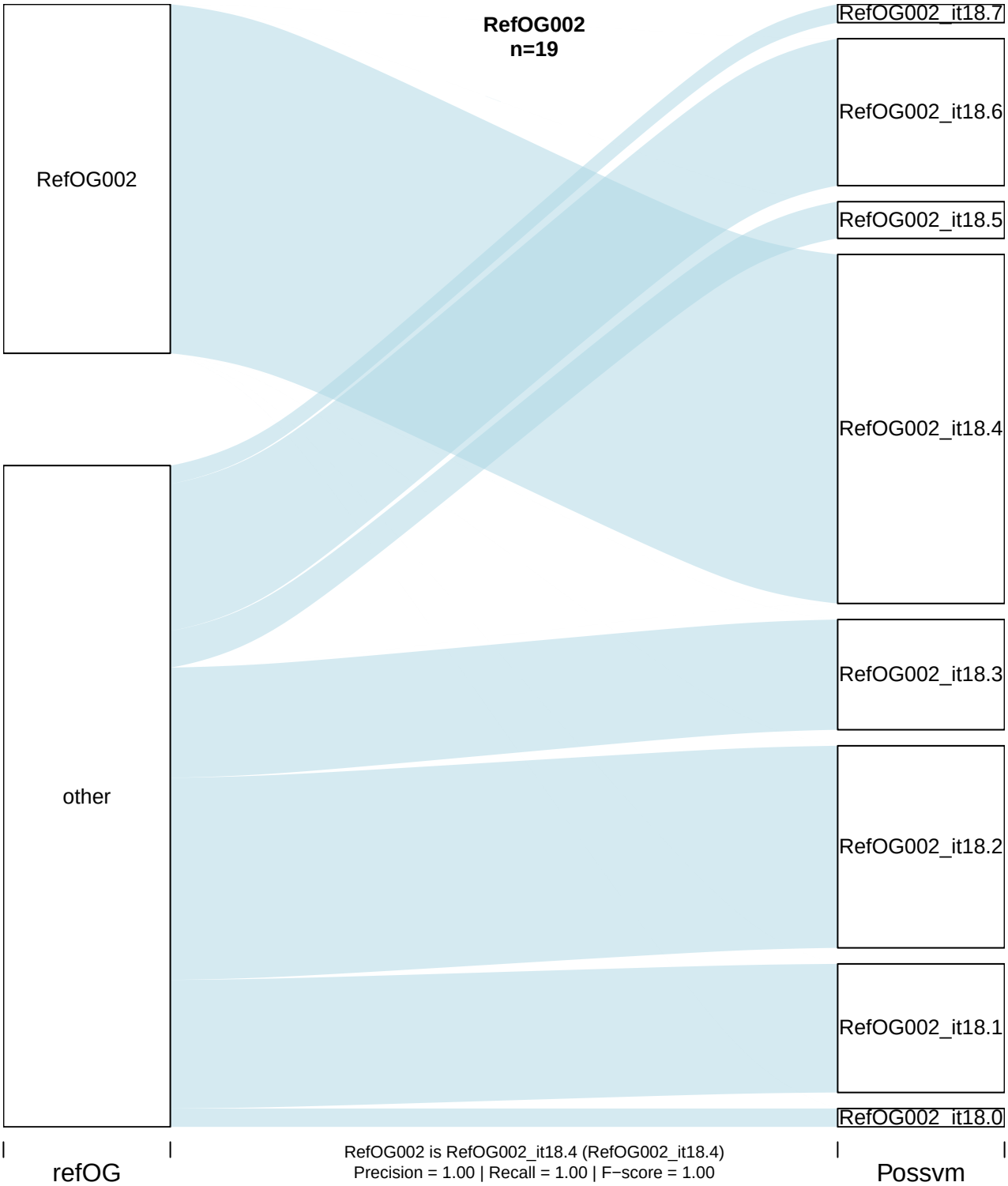


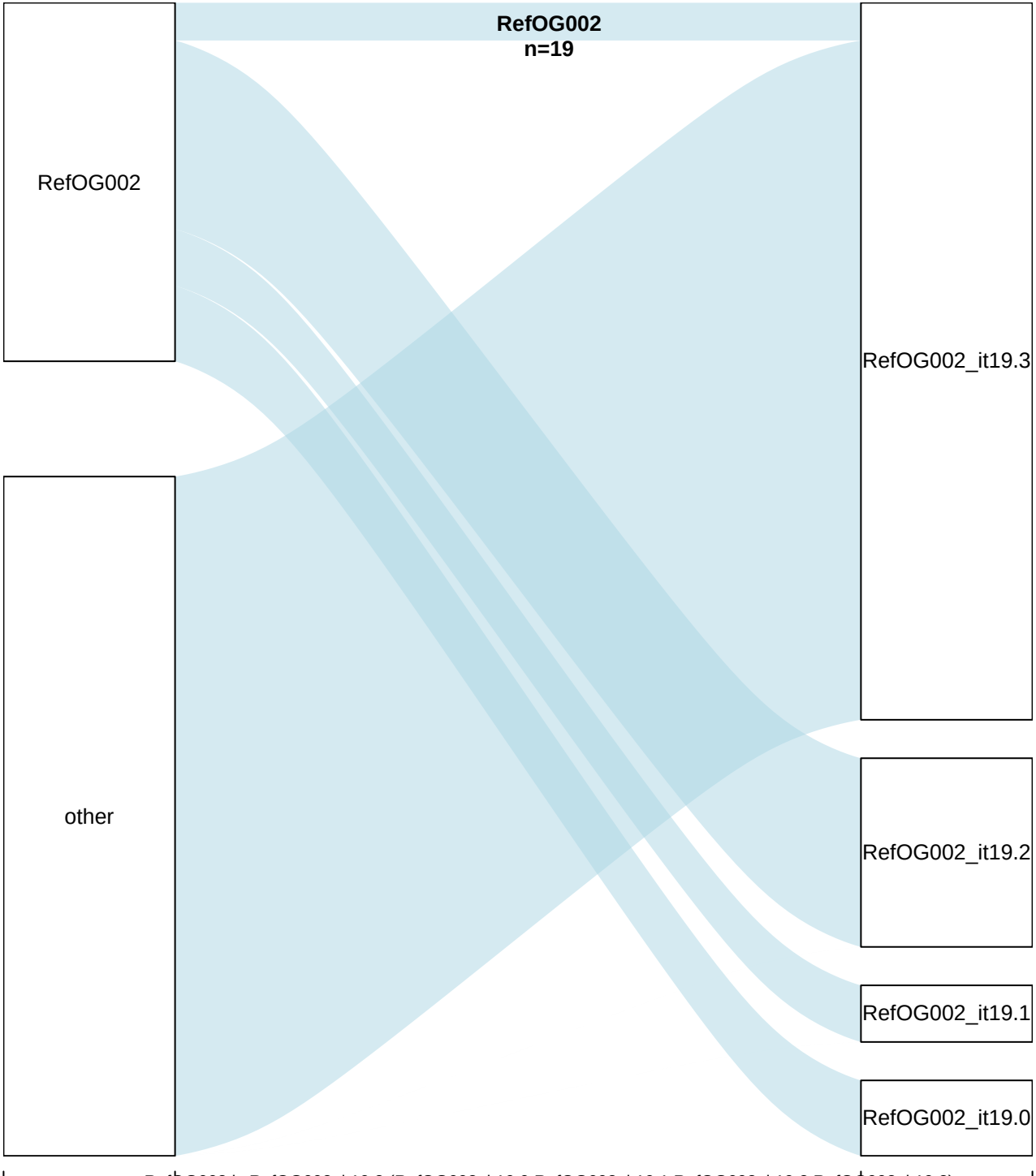
RefOG002 is RefOG002_it15.0 (RefOG002_it15.0,RefOG002_it15.1,RefOG002_it15.2)
Precision = 1.00 | Recall = 0.89 | F−score = 0.94


RefOG002
n=19
RefOG002
other
RefOG002_it16.0
refOG
RefOG002 is RefOG002_it16.0 (RefOG002_it16.0)
Precision = 0.35 | Recall = 1.00 | F−score = 0.51
Possvm

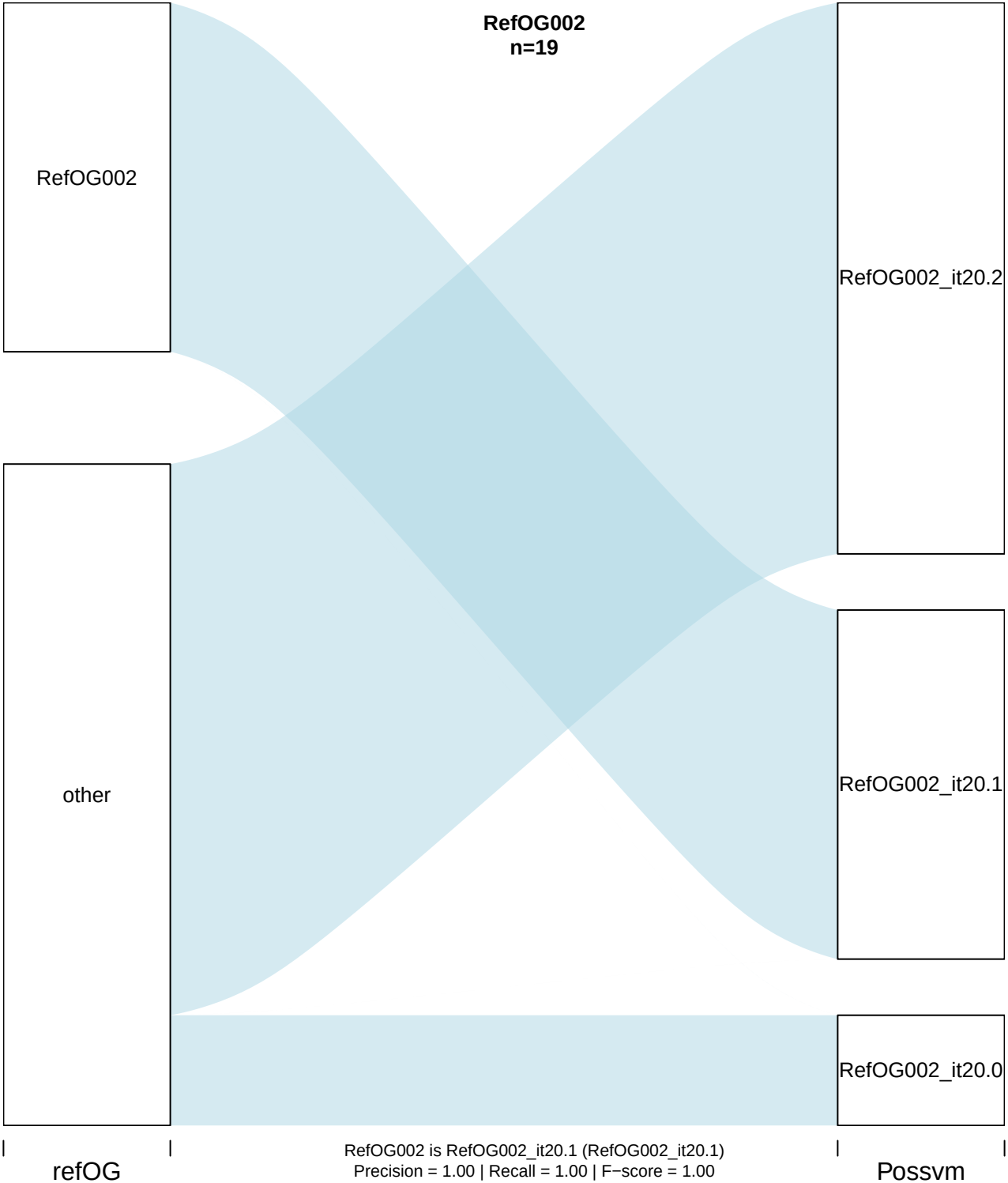


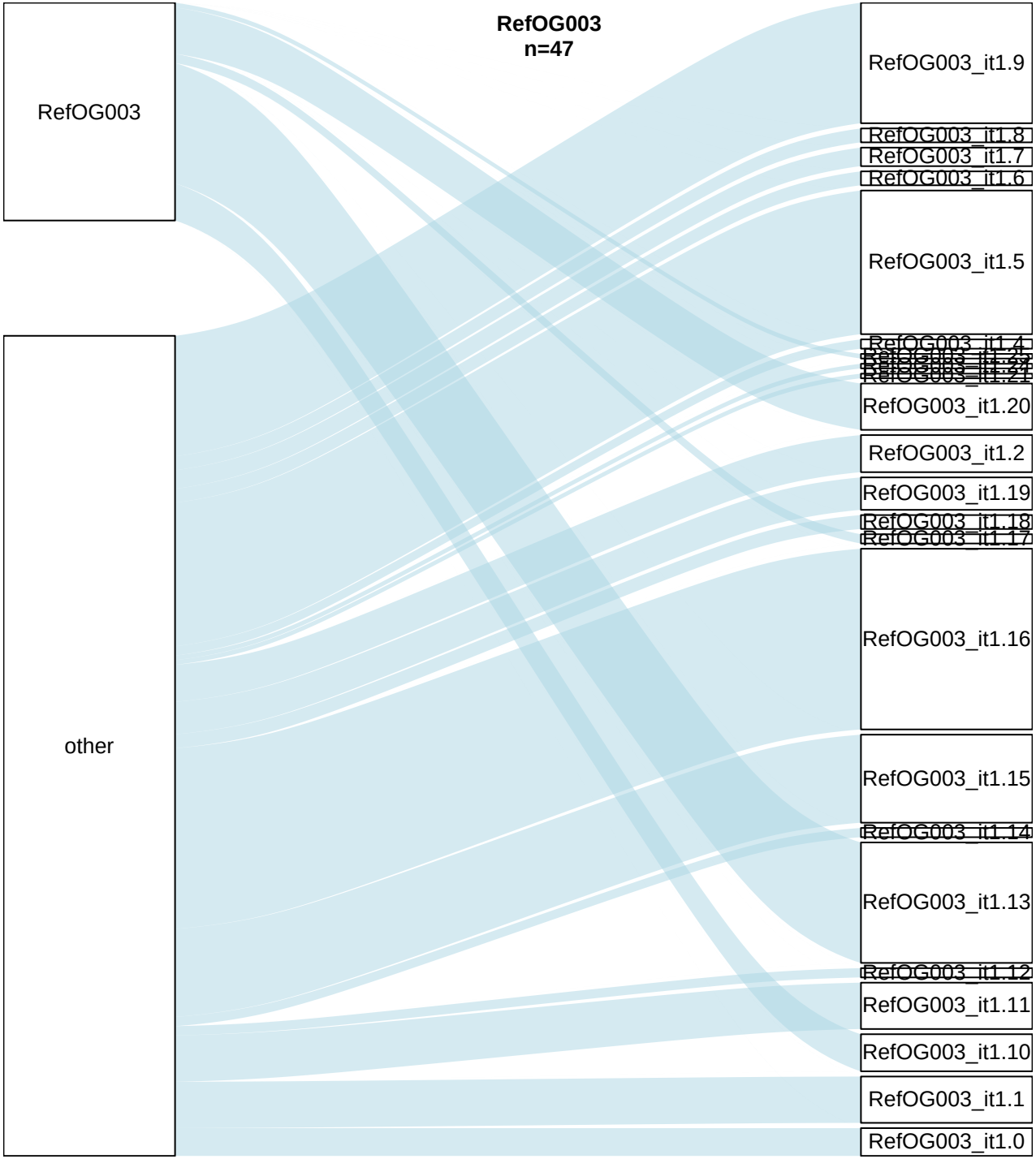
RefOG002 is RefOG002_it17.0 (RefOG002_it17.0,RefOG002_it17.1,RefOG002_it17.2)
Precision = 1.00 | Recall = 0.53 | F−score = 0.69

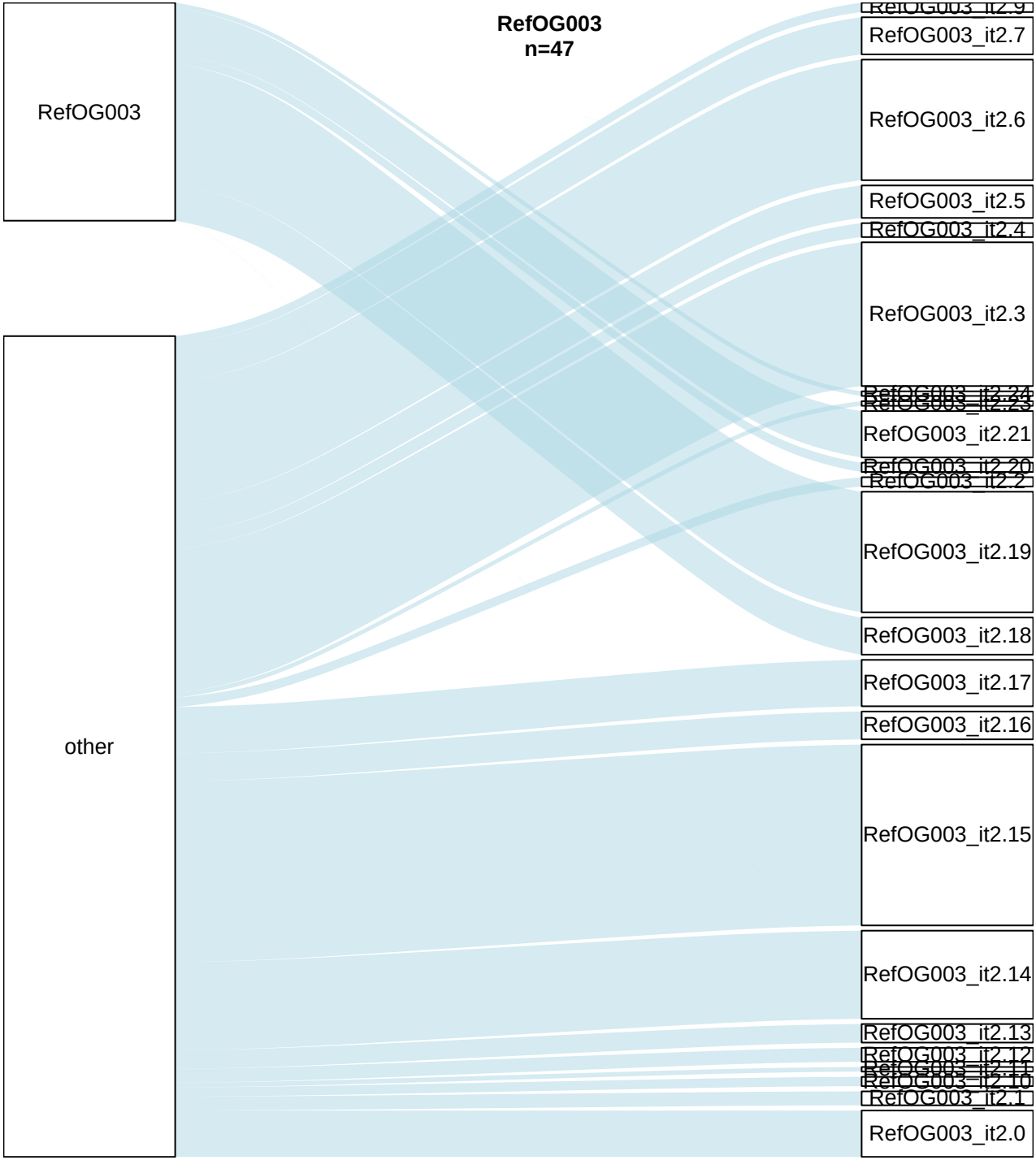

RefOG002
n=19
RefOG002
other
RefOG002_it18.7
RefOG002_it18.6
RefOG002_it18.5
RefOG002_it18.4
RefOG002_it18.3
RefOG002_it18.2
RefOG002_it18.1
RefOG002_it18.0
refOG
RefOG002 is RefOG002_it18.4 (RefOG002_it18.4)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm



RefOG002 is RefOG002_it19.2 (RefOG002_it19.0,RefOG002_it19.1,RefOG002_it19.2,RefOG002_it19.3)
Precision = 1.00 | Recall = 0.53 | F−score = 0.69

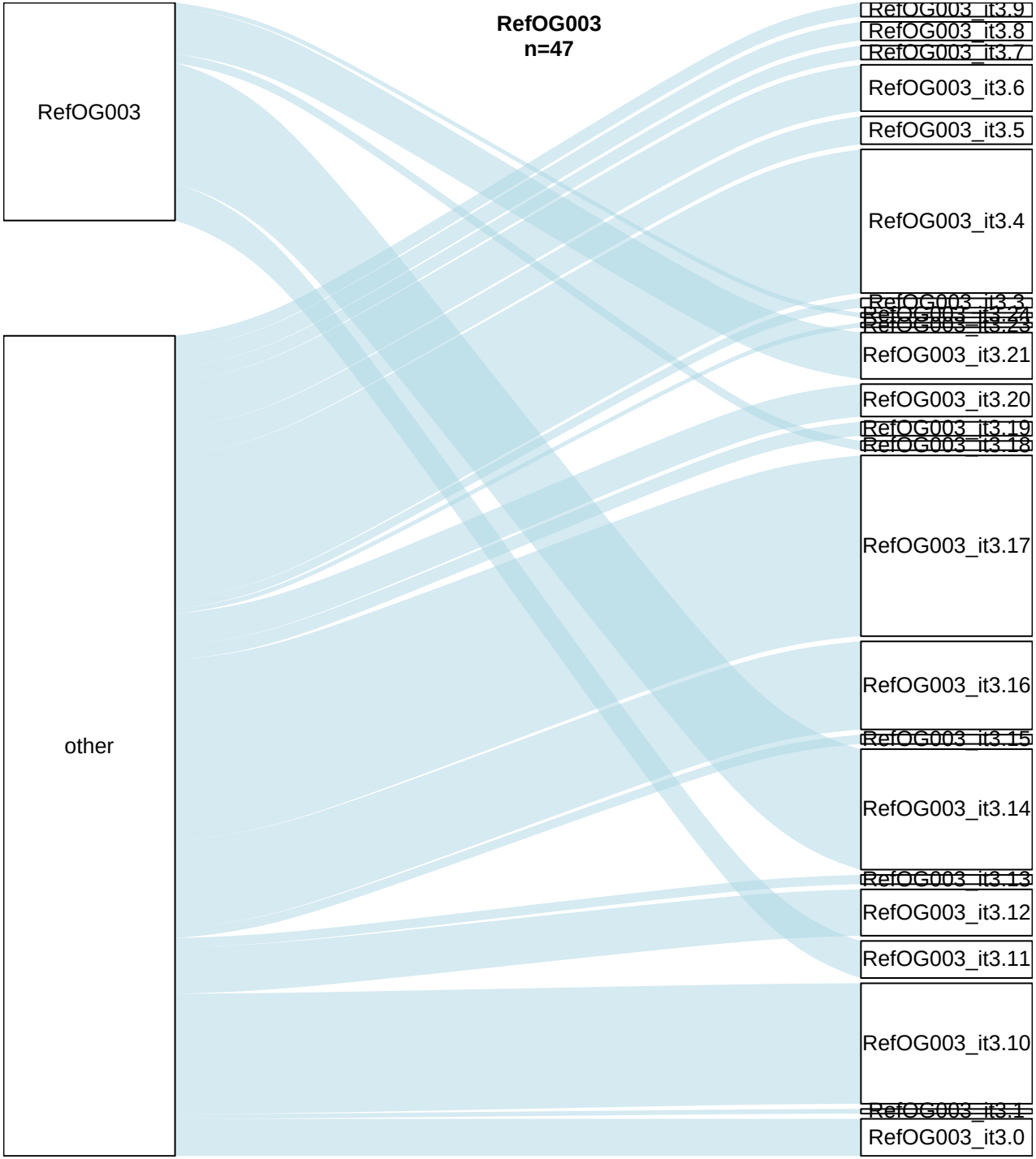

RefOG002
n=19
RefOG002
other
RefOG002_it20.2
RefOG002_it20.1
RefOG002_it20.0
refOG
RefOG002 is RefOG002_it20.1 (RefOG002_it20.1)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm


RefOG003
n=47
RefOG003
other
RefOG003_it1.9
RefOG003_it1.8
RefOG003_it1.7
RefOG003_it1.6
RefOG003_it1.5
RefOG003_it1.4
RefOG003_it1.2
RefOG003_it1.20
RefOG003_it1.19
RefOG003_it1.18
RefOG003_it1.17
RefOG003_it1.16
RefOG003_it1.15
RefOG003_it1.14
RefOG003_it1.13
RefOG003_it1.12
RefOG003_it1.11
RefOG003_it1.10
RefOG003_it1.1
RefOG003_it1.0
RefOG003 is RefOG003_it1.13 (RefOG003_it1.10,RefOG003_it1.13,RefOG003_it1.17,RefOG003_it1.20,RefOG003_it1.25)
refOG
Precision = 1.00 | Recall = 0.55 | F−score = 0.71
Possvm



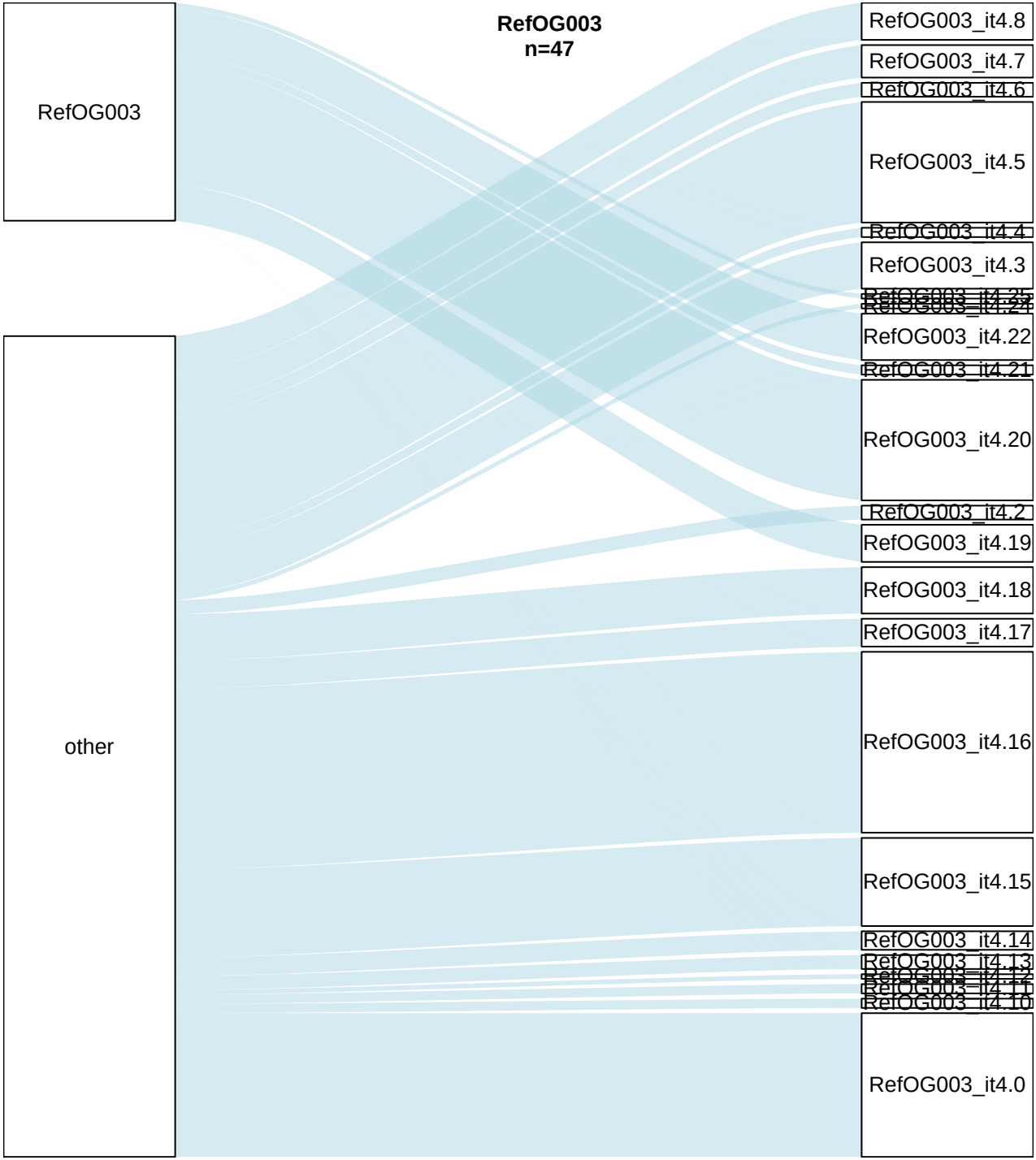
RefOG003 is RefOG003_it2.19 (RefOG003_it2.18,RefOG003_it2.19,RefOG003_it2.20,RefOG003_it2.21,RefOG003_it2.24)

refOG Precision = 1.00 | Recall = 0.55 | F−score = 0.71 Possvm



RefOG003 is RefOG003_it3.14 (RefOG003_it3.11,RefOG003_it3.14,RefOG003_it3.18,RefOG003_it3.21,RefOG003_it3.24)

refOG Precision = 1.00 | Recall = 0.55 | F−score = 0.71 Possvm

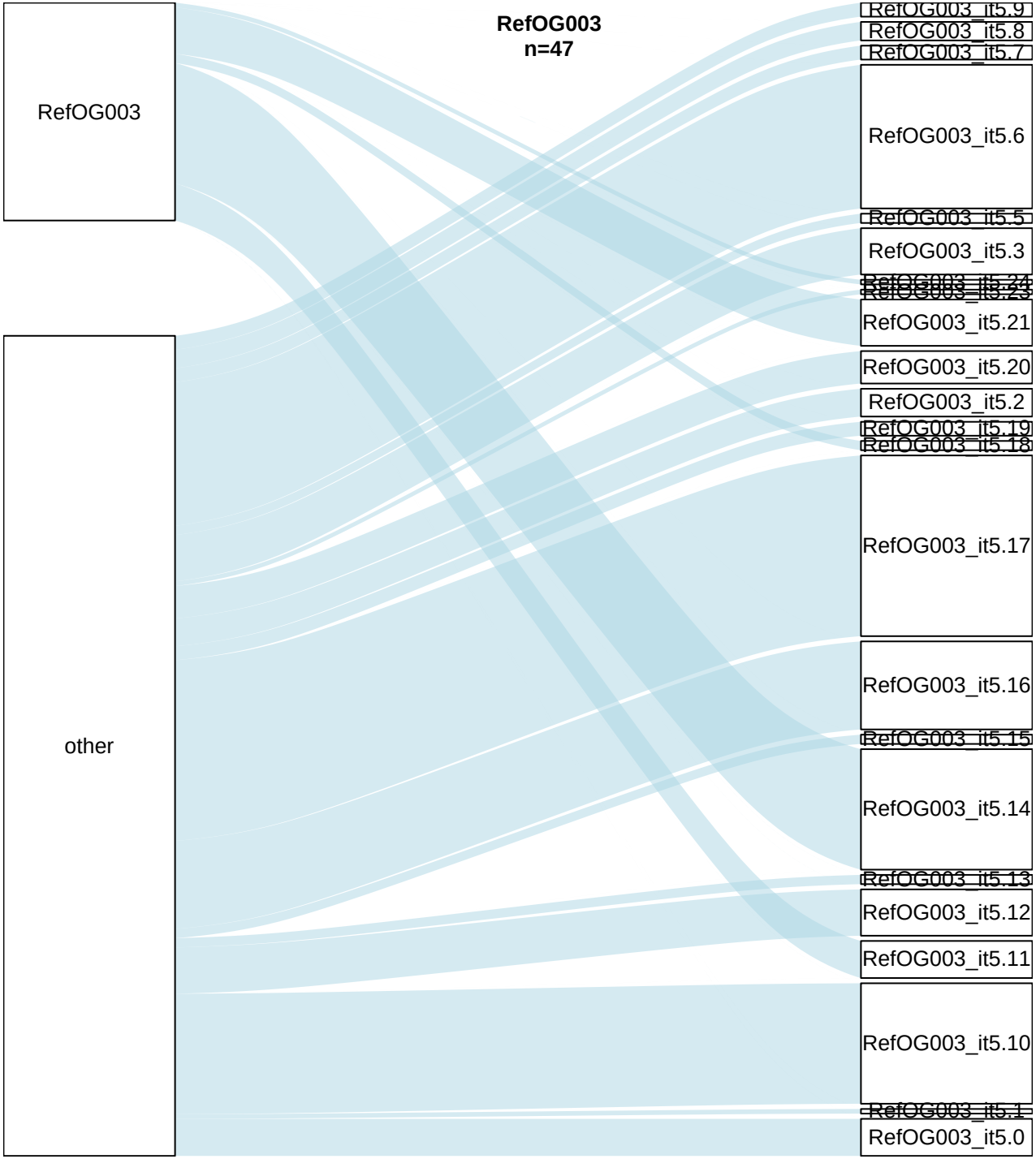


RefOG003 is RefOG003_it4.20 (RefOG003_it4.19,RefOG003_it4.20,RefOG003_it4.21,RefOG003_it4.22,RefOG003_it4.25)

refOG

Precision = 1.00 | Recall = 0.55 | F−score = 0.71

Possvm

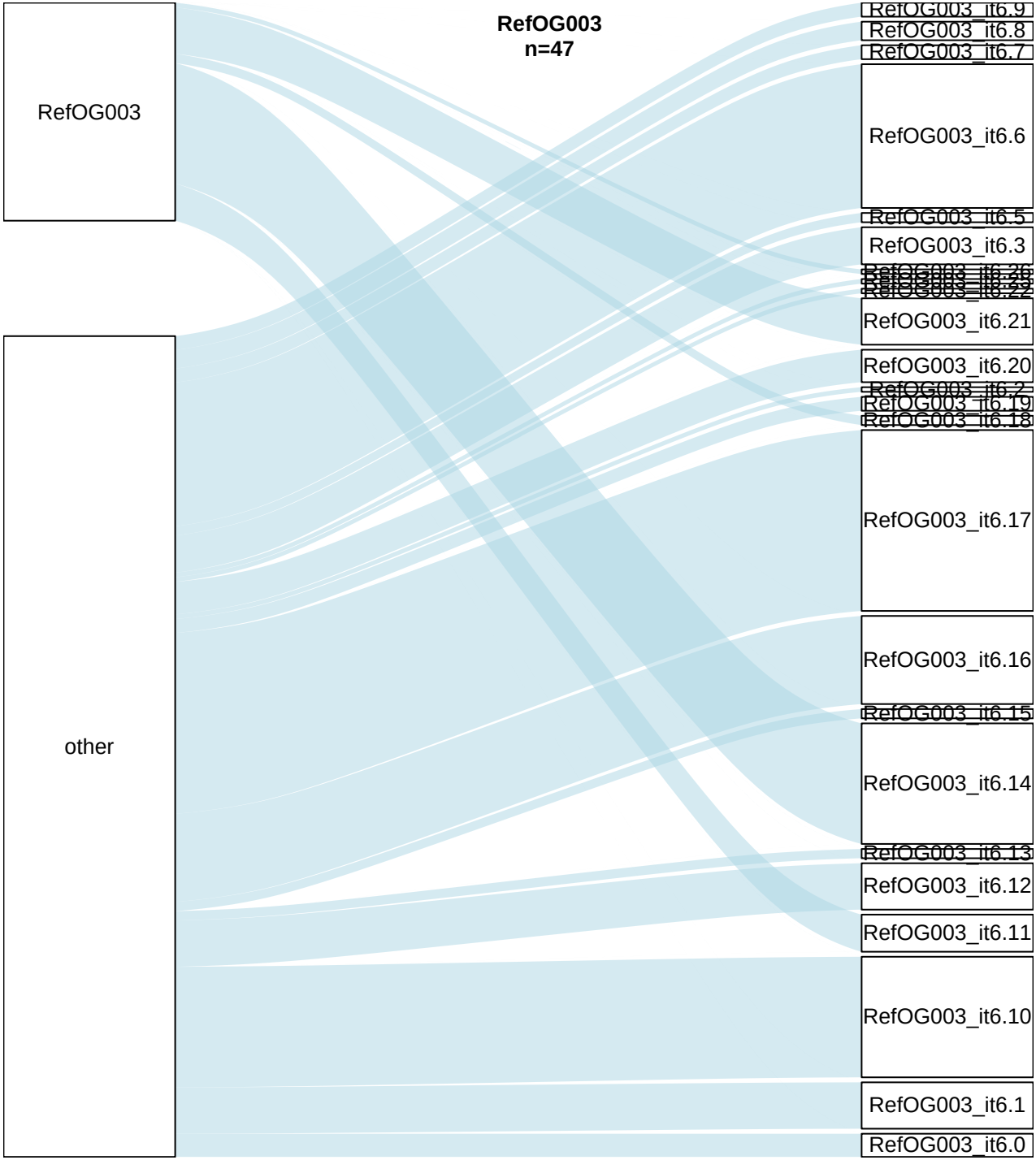


RefOG003 is RefOG003_it5.14 (RefOG003_it5.11,RefOG003_it5.14,RefOG003_it5.18,RefOG003_it5.21,RefOG003_it5.24)

refOG

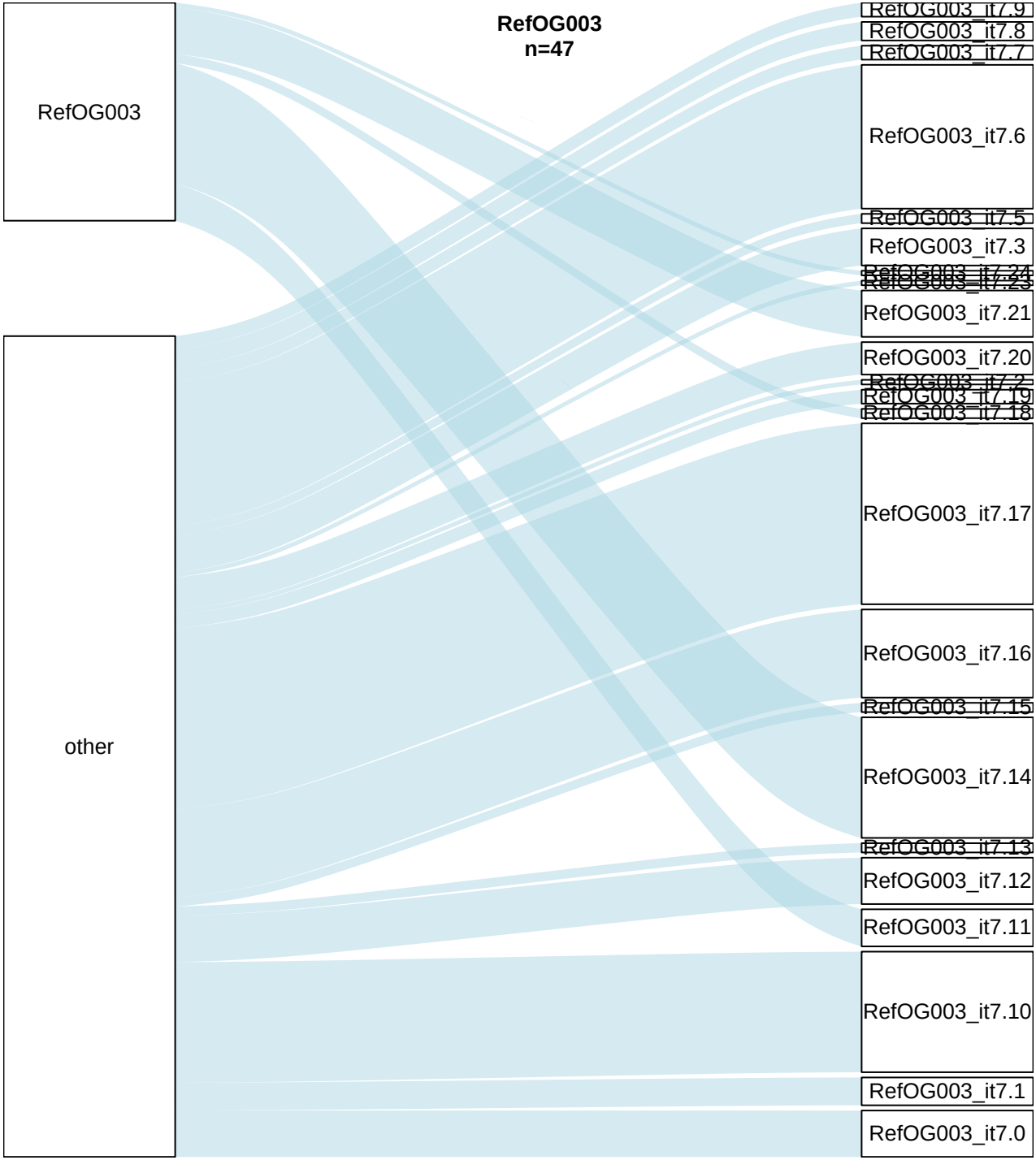
Precision = 1.00 | Recall = 0.55 | F−score = 0.71

Possvm



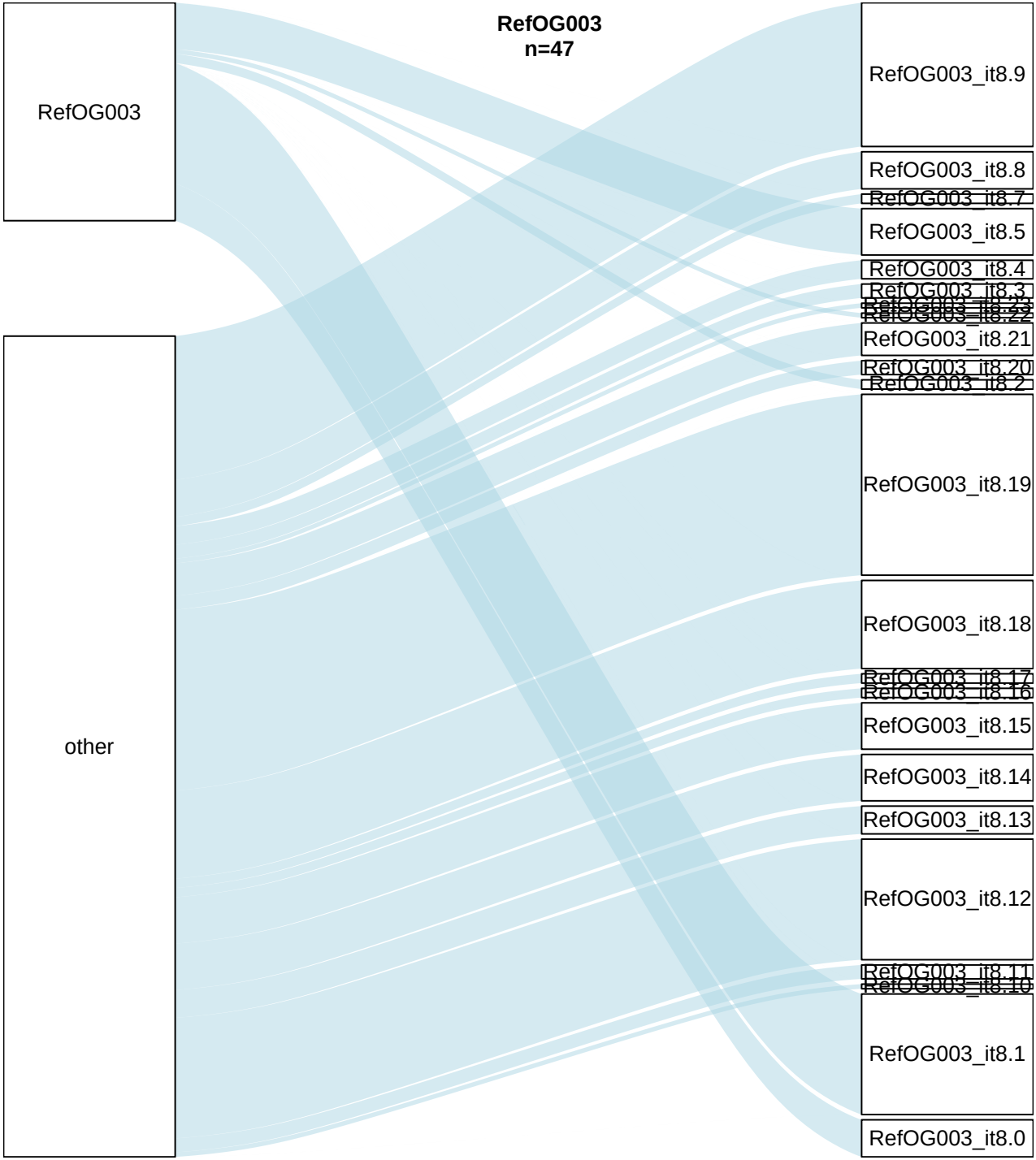
RefOG003 is RefOG003_it6.14 (RefOG003_it6.11,RefOG003_it6.14,RefOG003_it6.18,RefOG003_it6.21,RefOG003_it6.26)

refOG Precision = 1.00 | Recall = 0.55 | F−score = 0.71 Possvm

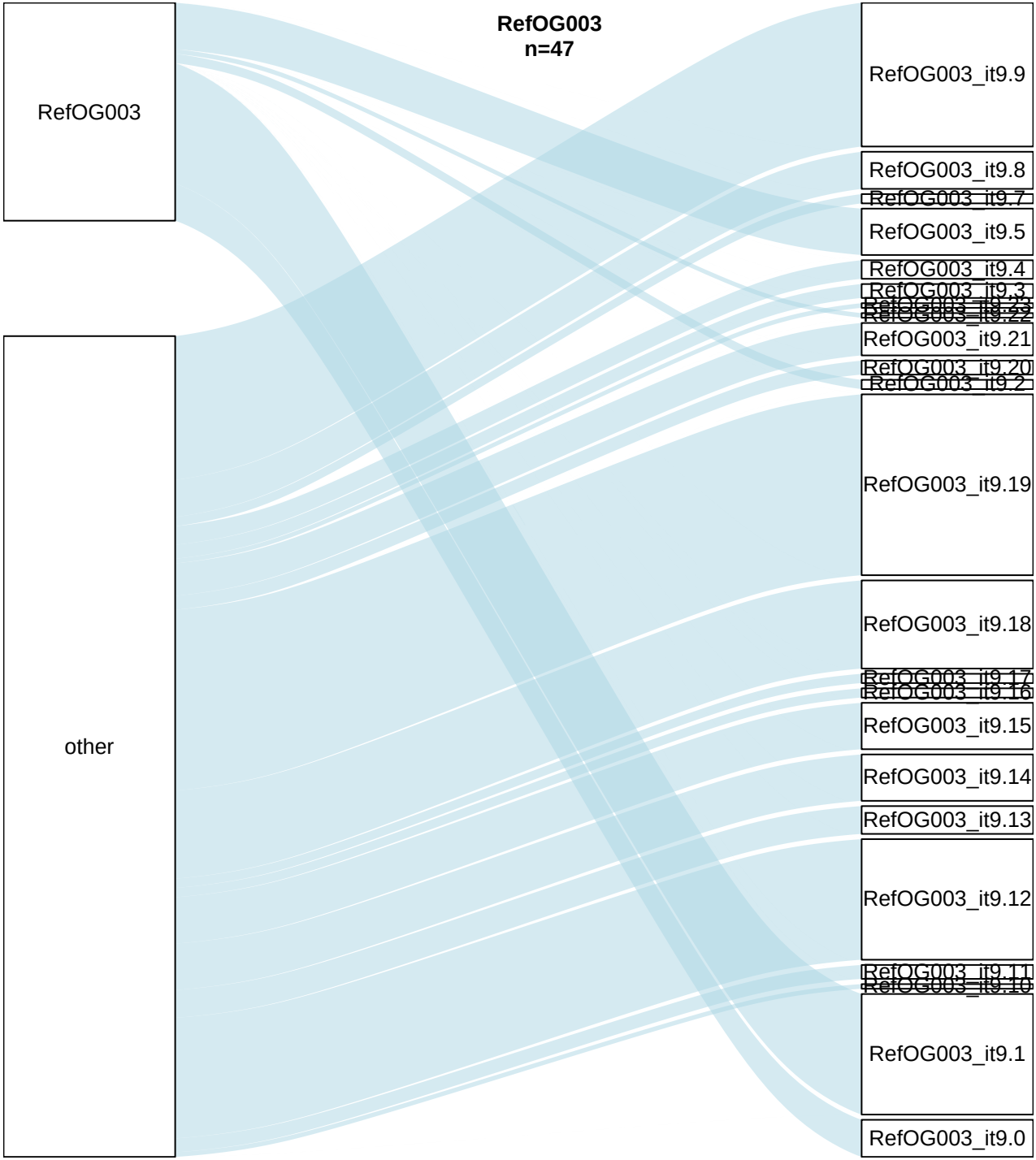


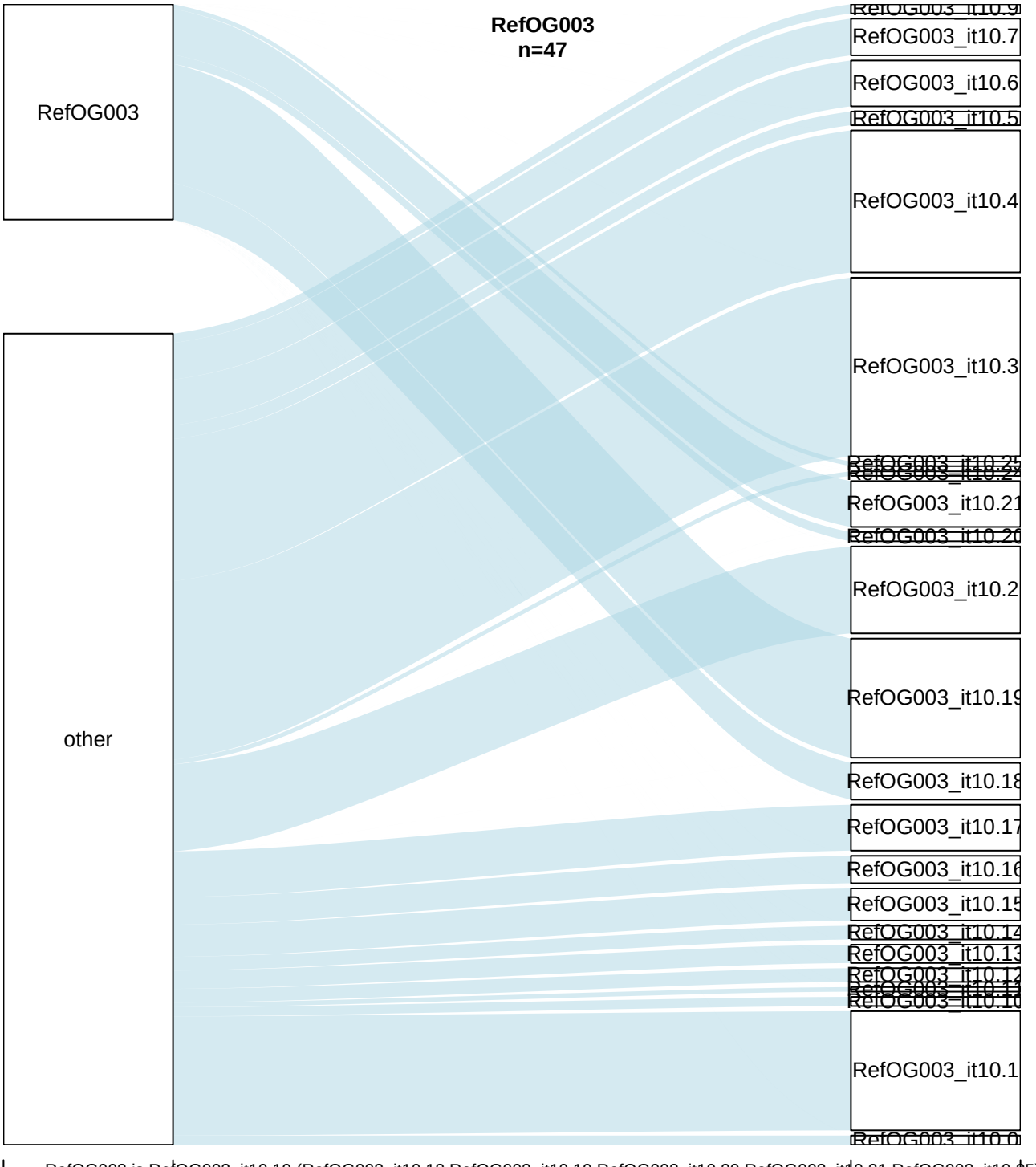
RefOG003 is RefOG003_it7.14 (RefOG003_it7.11,RefOG003_it7.14,RefOG003_it7.18,RefOG003_it7.21,RefOG003_it7.24)

refOG Precision = 1.00 | Recall = 0.55 | F−score = 0.71 Possvm

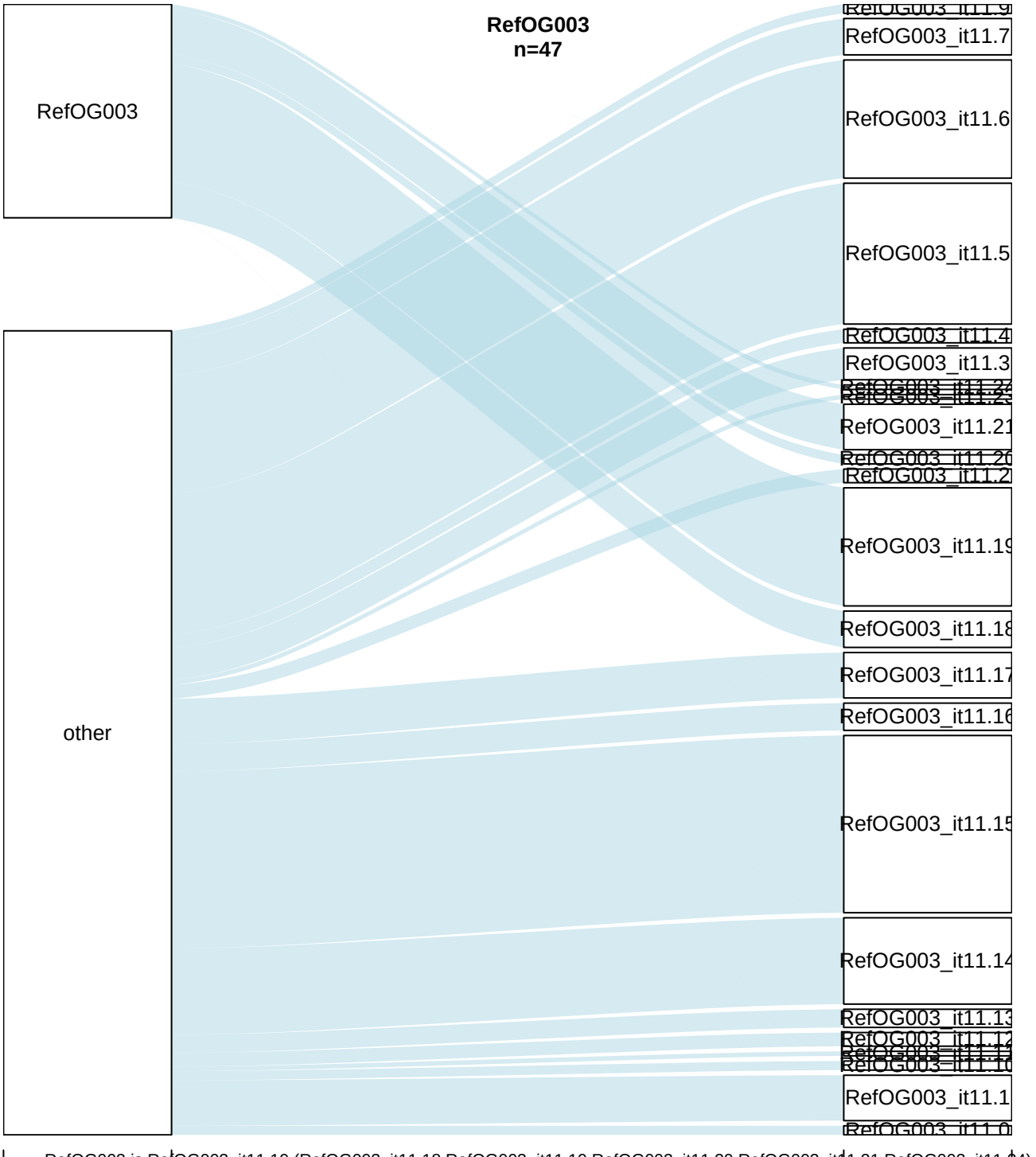


RefOG003 is RefOG003_it8.1 (RefOG003_it8.0,RefOG003_it8.1,RefOG003_it8.2,RefOG003_it8.22,RefOG003_it8.5)
Precision = 1.00 | Recall = 0.55 | F−score = 0.71

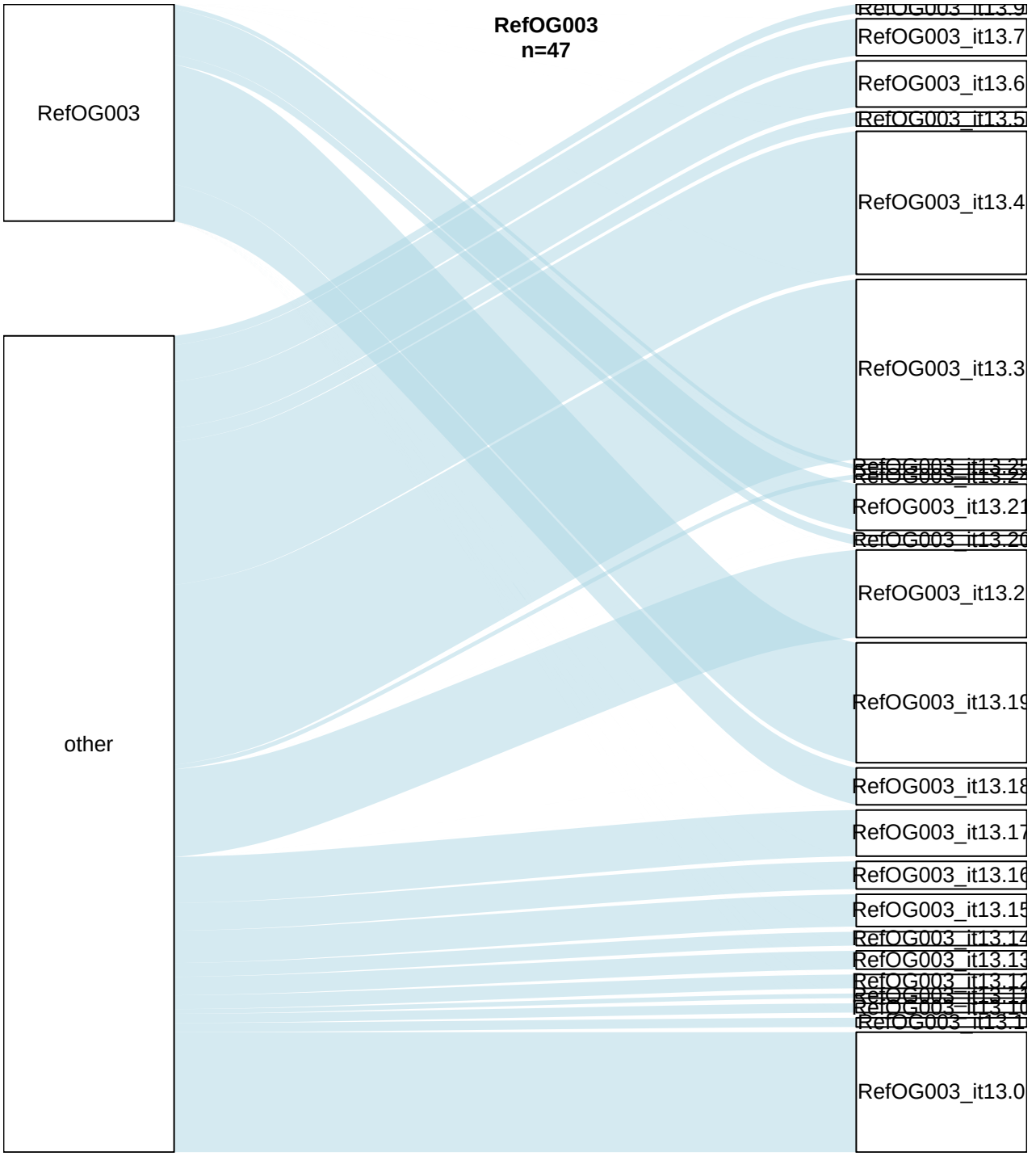

RefOG003
n=47
RefOG003
other
RefOG003_it9.9
RefOG003_it9.8
RefOG003_it9.7
RefOG003_it9.5
RefOG003_it9.4
RefOG003_it9.3
RefOG003_it9.23
RefOG003_it9.22
RefOG003_it9.21
RefOG003_it9.20
RefOG003_it9.2
RefOG003_it9.19
RefOG003_it9.18
RefOG003_it9.17
RefOG003_it9.16
RefOG003_it9.15
RefOG003_it9.14
RefOG003_it9.13
RefOG003_it9.12
RefOG003_it9.11
RefOG003_it9.10
RefOG003_it9.1
RefOG003_it9.0
RefOG003 is RefOG003_it9.1 (RefOG003_it9.0,RefOG003_it9.1,RefOG003_it9.2,RefOG003_it9.22,RefOG003_it9.5)
Precision = 1.00 | Recall = 0.55 | F−score = 0.71
refOG
Possvm



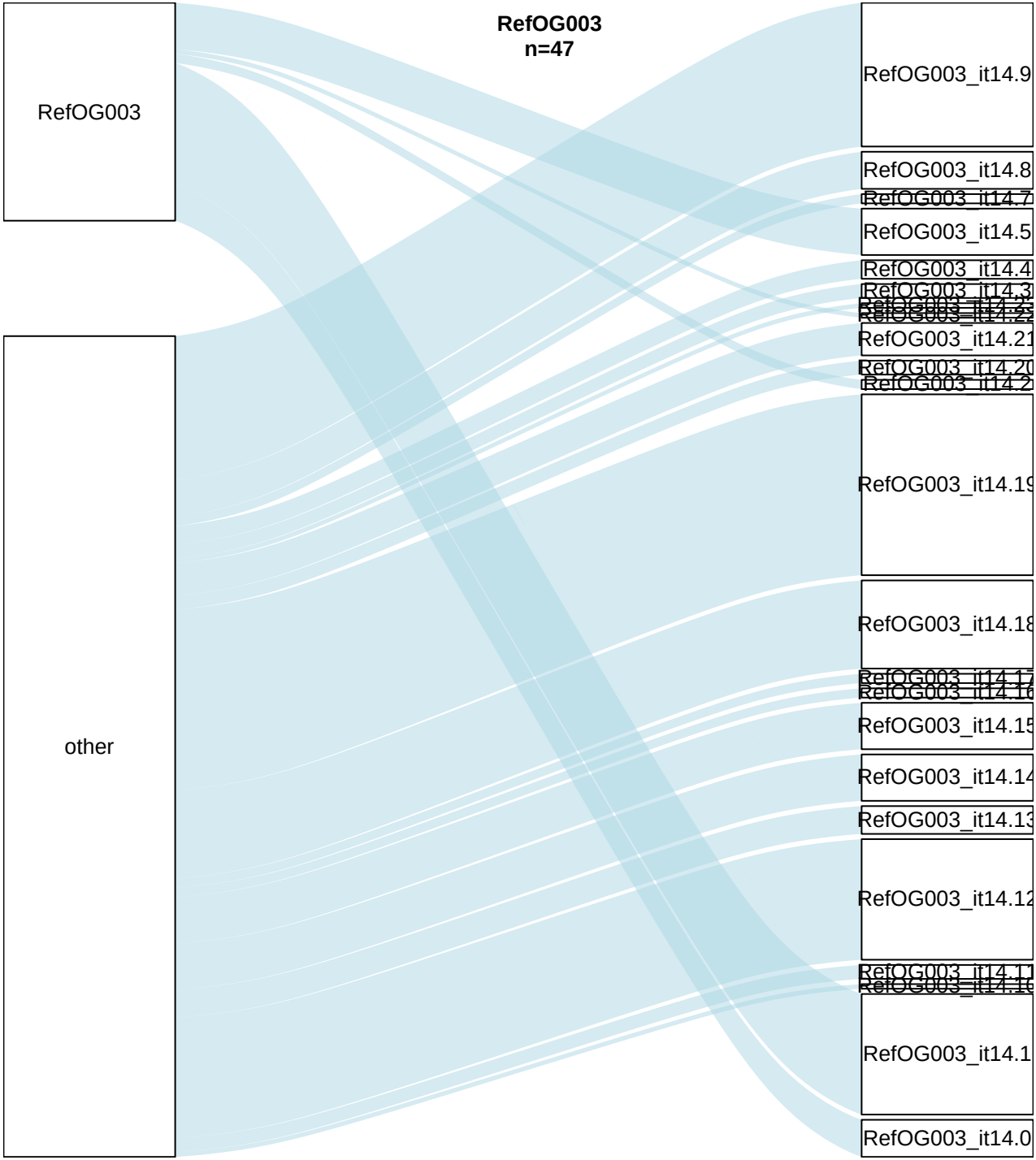
RefOG003 is RefOG003_it10.19 (RefOG003_it10.18,RefOG003_it10.19,RefOG003_it10.20,RefOG003_it10.21,RefOG003_it10.25)
Precision = 1.00 | Recall = 0.55 | F−score = 0.71


RefOG003
n=47
RefOG003
other
RefOG003_it11.7
RefOG003_it11.6
RefOG003_it11.5
RefOG003_it11.3
RefOG003_it11.21
RefOG003_it11.19
RefOG003_it11.18
RefOG003_it11.17
RefOG003_it11.16
RefOG003_it11.15
RefOG003_it11.14
RefOG003_it11.1
RefOG003 is RefOG003_it11.19 (RefOG003_it11.18,RefOG003_it11.19,RefOG003_it11.20,RefOG003_it11.21,RefOG003_it11.24)
Precision = 1.00 | Recall = 0.55 | F−score = 0.71
refOG
Possvm

RefOG003
n=47
RefOG003
other
RefOG003_it12.9
RefOG003_it12.8
RefOG003_it12.7
RefOG003_it12.6
RefOG003_it12.5
RefOG003_it12.3
RefOG003_it12.21
RefOG003_it12.20
RefOG003_it12.2
RefOG003_it12.17
RefOG003_it12.16
RefOG003_it12.14
RefOG003_it12.12
RefOG003_it12.11
RefOG003_it12.10
RefOG003_it12.0
RefOG003 is RefOG003_it12.14 (RefOG003_it12.11,RefOG003_it12.14,RefOG003_it12.18,RefOG003_it12.21,RefOG003_it12.24)
Precision = 1.00 | Recall = 0.55 | F−score = 0.71
refOG
Possvm



RefOG003 is RefOG003_it13.19 (RefOG003_it13.18,RefOG003_it13.19,RefOG003_it13.20,RefOG003_it13.21,RefOG003_it13.25)
Precision = 1.00 | Recall = 0.55 | F−score = 0.71



RefOG003 is RefOG003_it14.1 (RefOG003_it14.0,RefOG003_it14.1,RefOG003_it14.2,RefOG003_it14.22,RefOG003_it14.5)

refOG

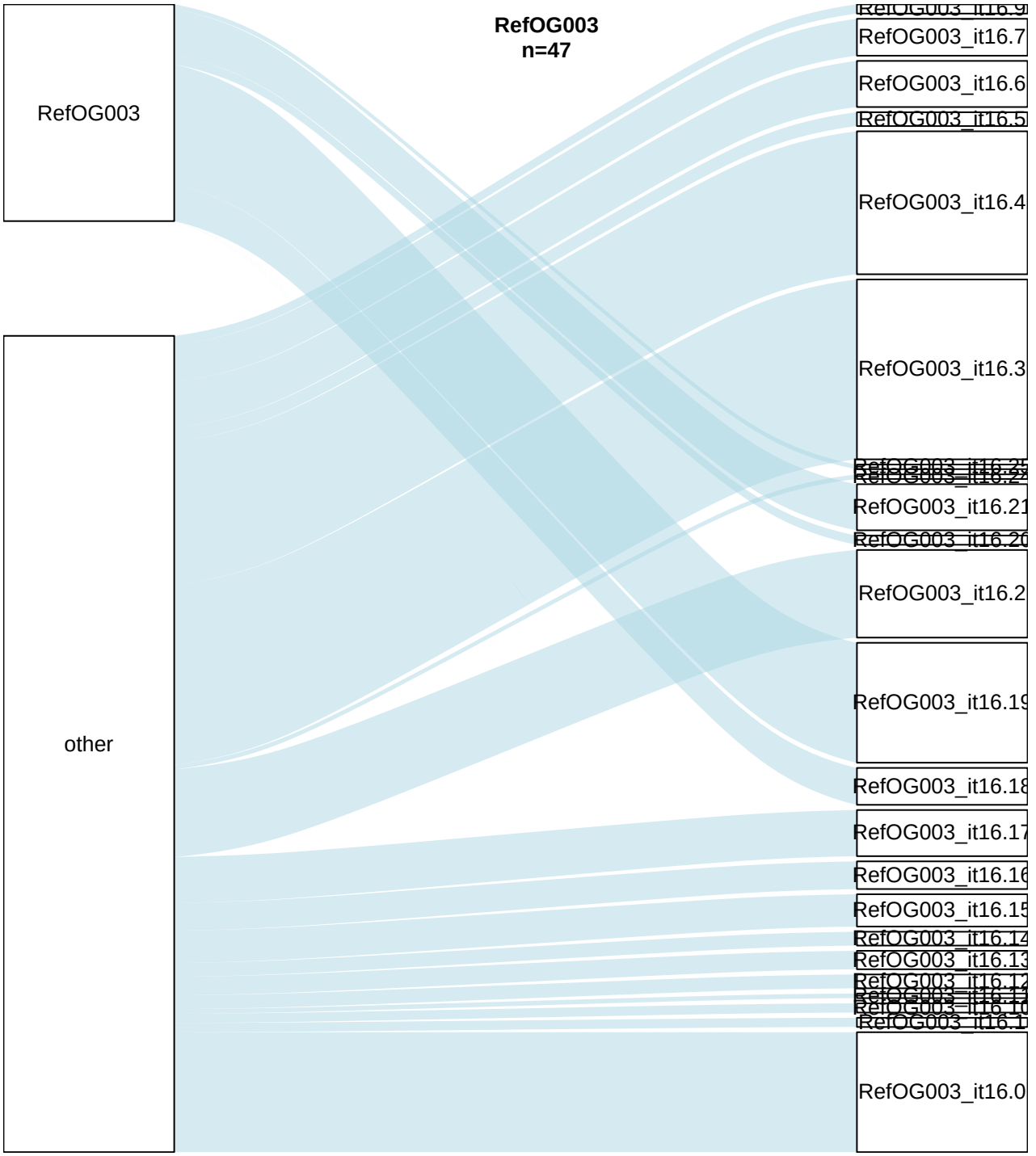
Precision = 1.00 | Recall = 0.55 | F−score = 0.71

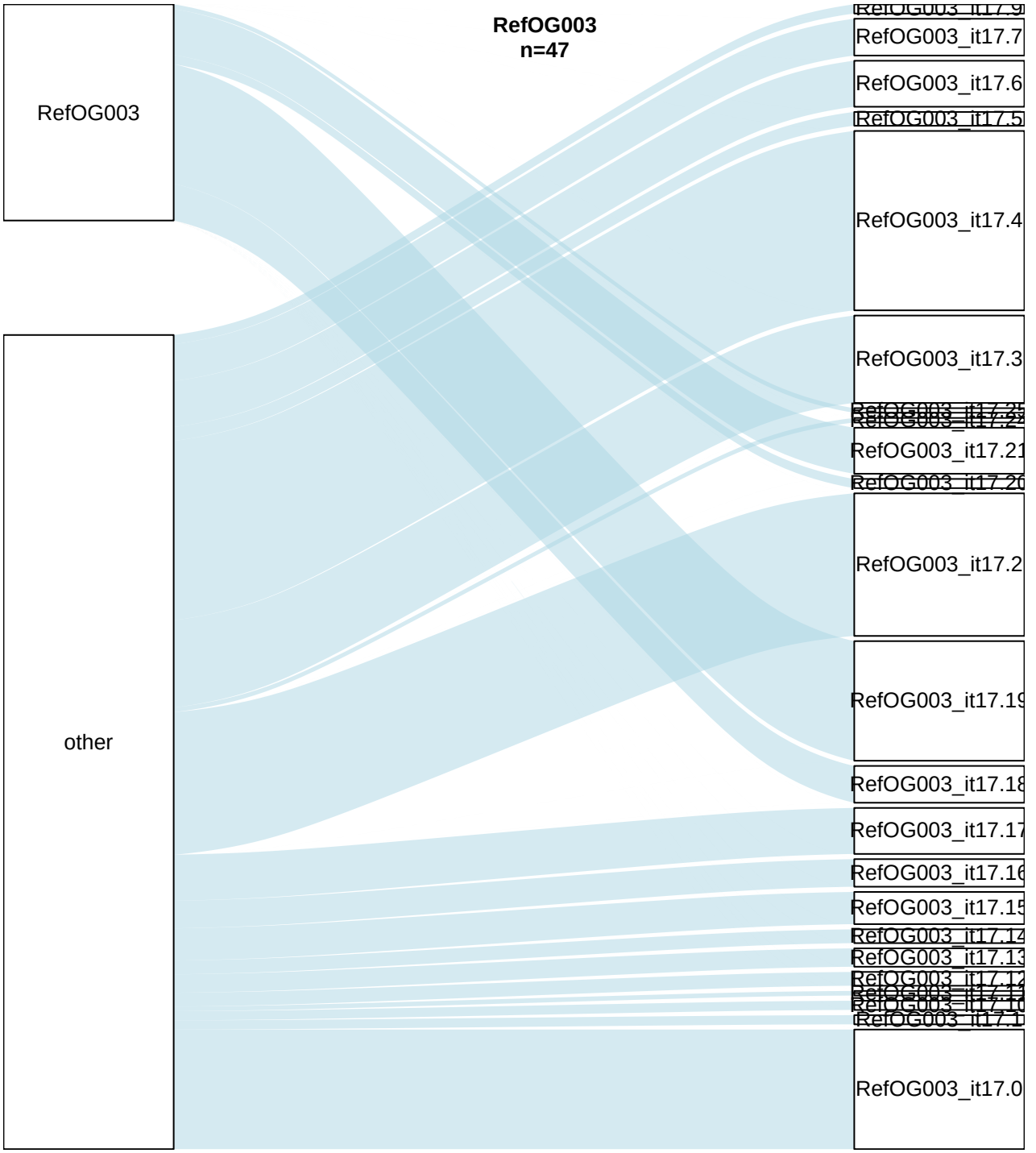
Possvm

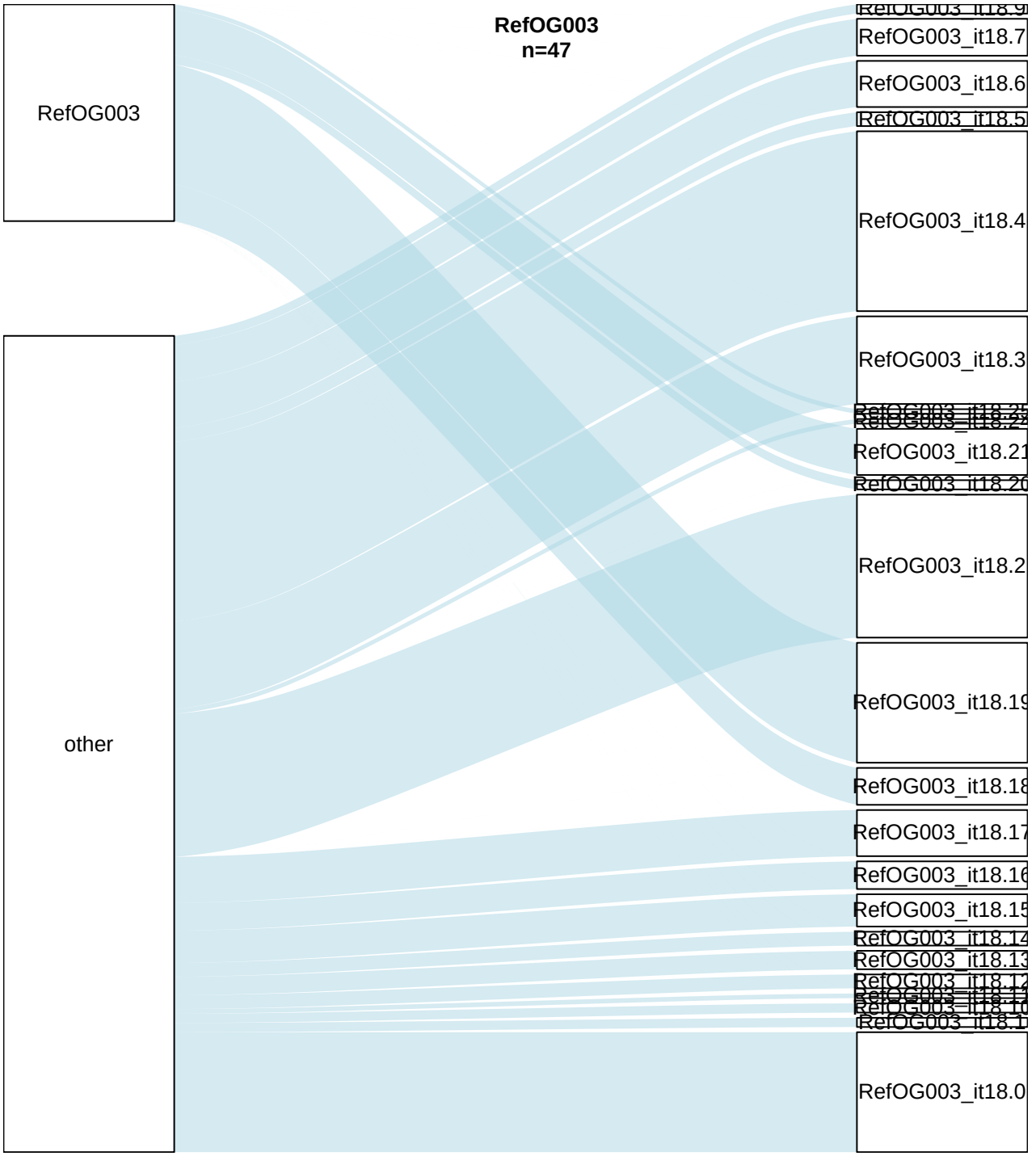
RefOG003 is RefOG003_it15.14 (RefOG003_it15.11,RefOG003_it15.14,RefOG003_it15.18,RefOG003_it15.21,RefOG003_it15.24)
Precision = 1.00 | Recall = 0.55 | F−score = 0.71

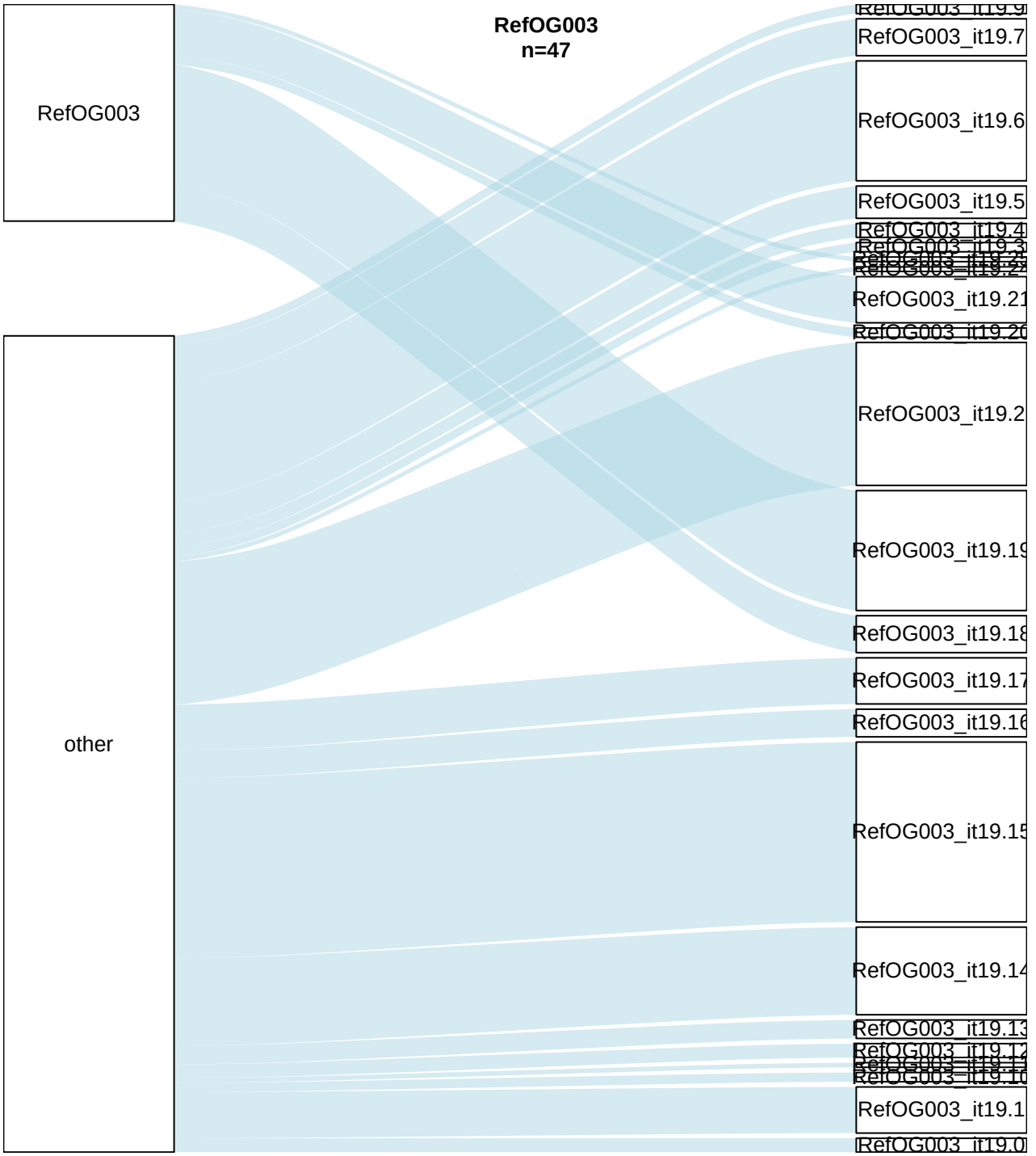
refOG

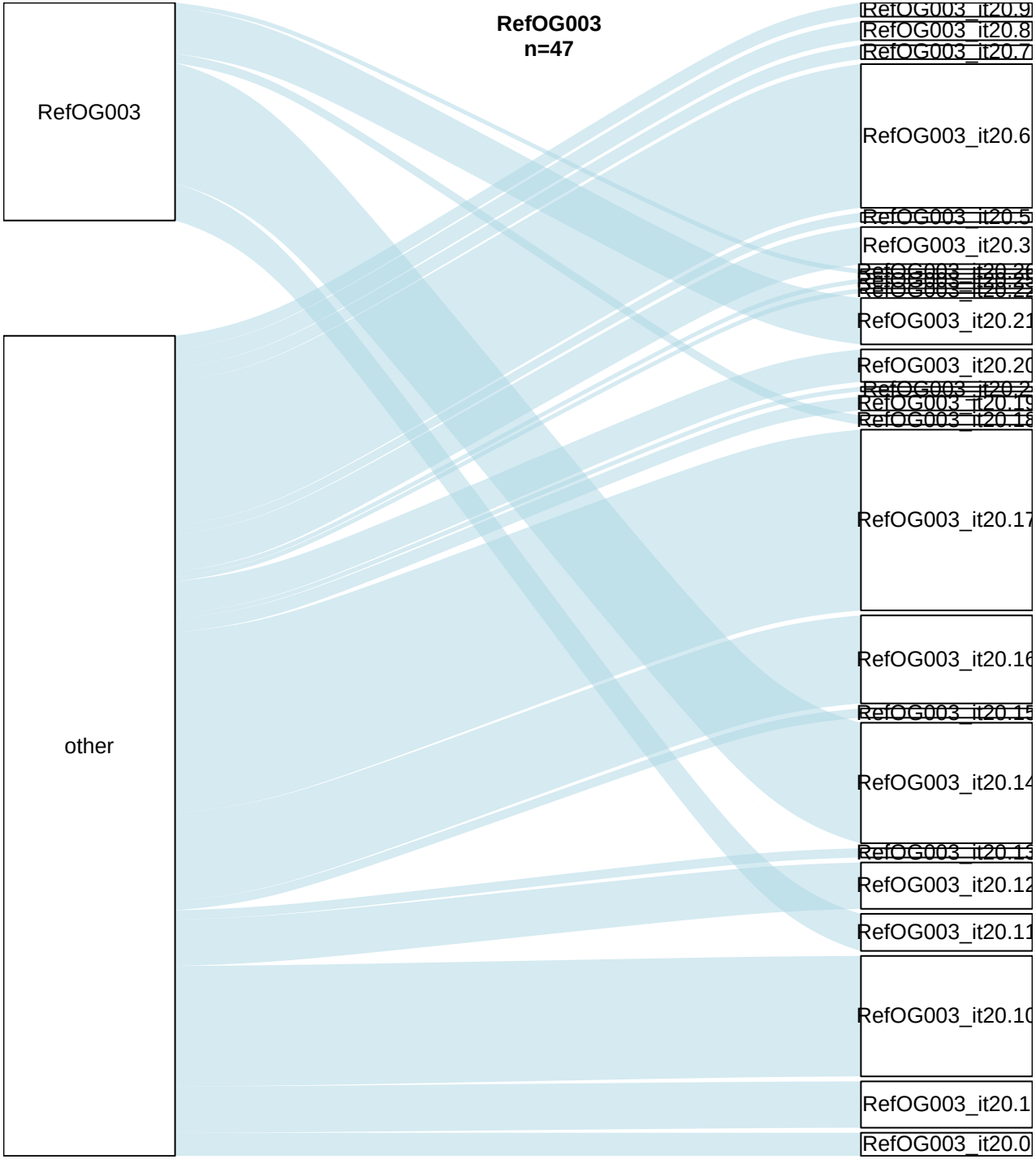
Possvm

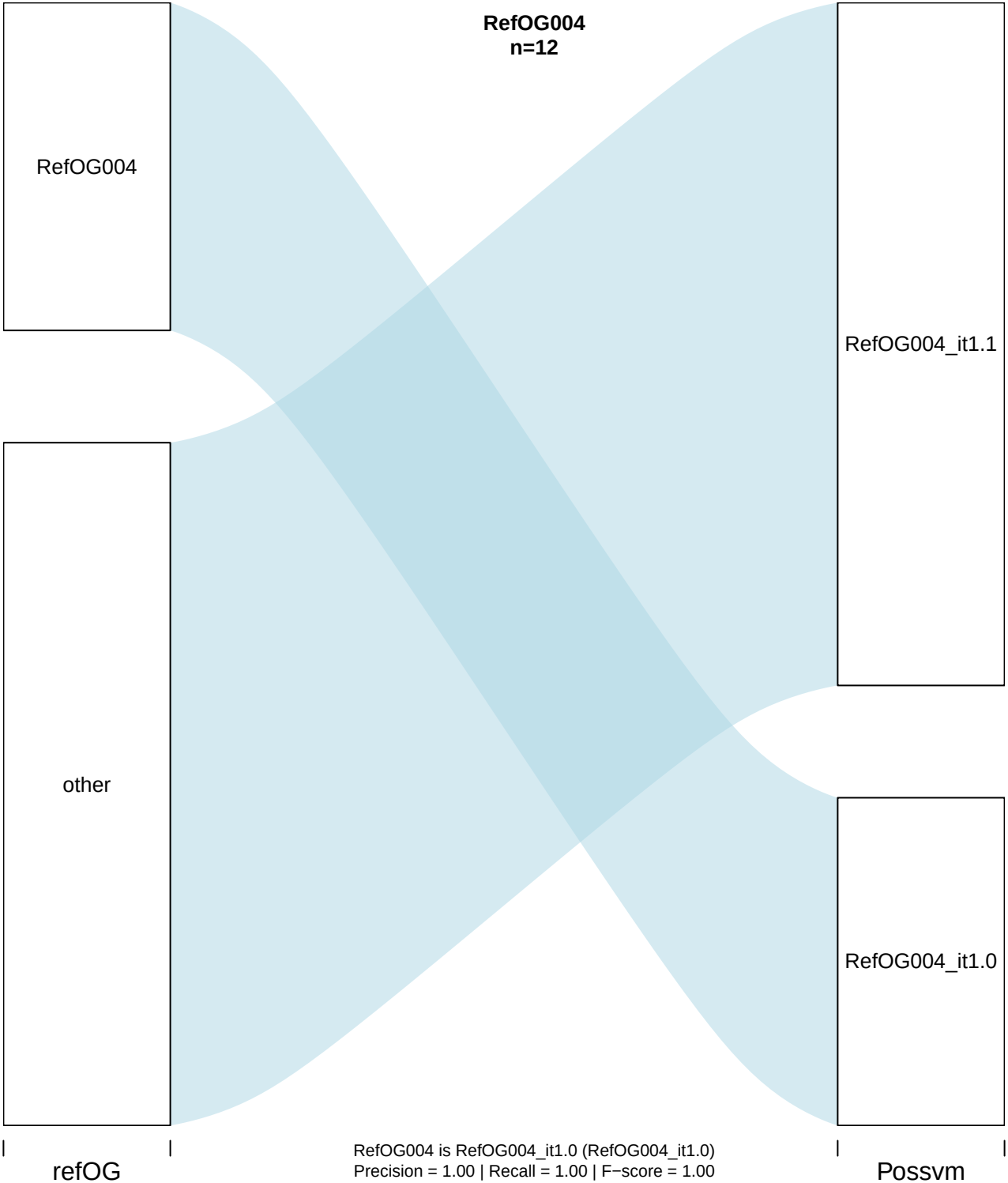

RefOG003
n=47
RefOG003
other
RefOG003_it16.7
RefOG003_it16.6
RefOG003_it16.4
RefOG003_it16.3
RefOG003_it16.21
RefOG003_it16.2
RefOG003_it16.19
RefOG003_it16.18
RefOG003_it16.17
RefOG003_it16.16
RefOG003_it16.15
RefOG003_it16.13
RefOG003_it16.0
RefOG003 is RefOG003_it16.19 (RefOG003_it16.18,RefOG003_it16.19,RefOG003_it16.20,RefOG003_it16.21,RefOG003_it16.25)
Precision = 1.00 | Recall = 0.55 | F−score = 0.71
refOG
Possvm

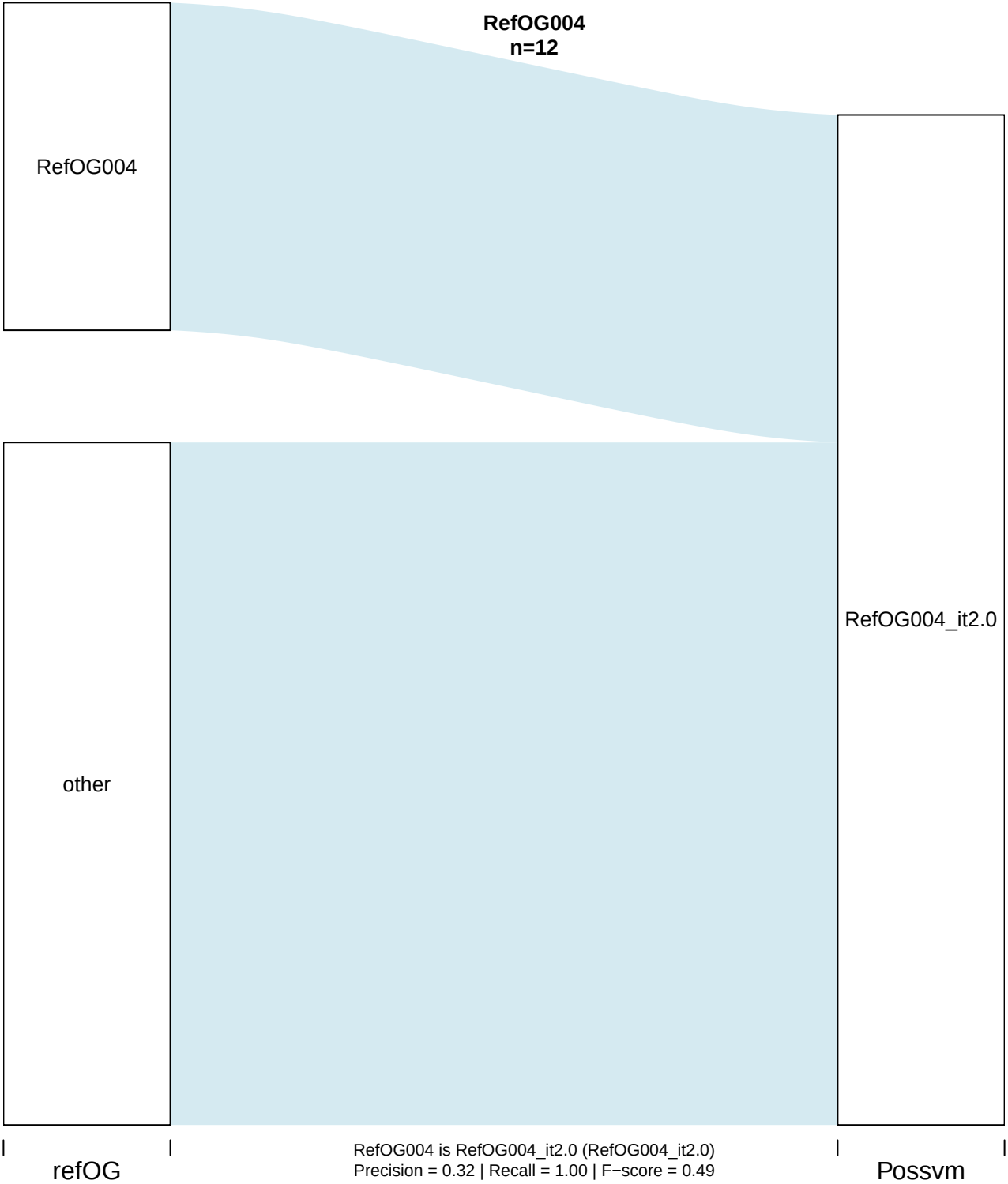

RefOG003
n=47
RefOG003
other
RefOG003_it17.7
RefOG003_it17.6
RefOG003_it17.4
RefOG003_it17.3
RefOG003_it17.21
RefOG003_it17.2
RefOG003_it17.19
RefOG003_it17.18
RefOG003_it17.17
RefOG003_it17.16
RefOG003_it17.15
RefOG003_it17.13
RefOG003_it17.0
RefOG003 is RefOG003_it17.19 (RefOG003_it17.18,RefOG003_it17.19,RefOG003_it17.20,RefOG003_it17.21,RefOG003_it17.25)
Precision = 1.00 | Recall = 0.55 | F−score = 0.71
refOG
Possvm

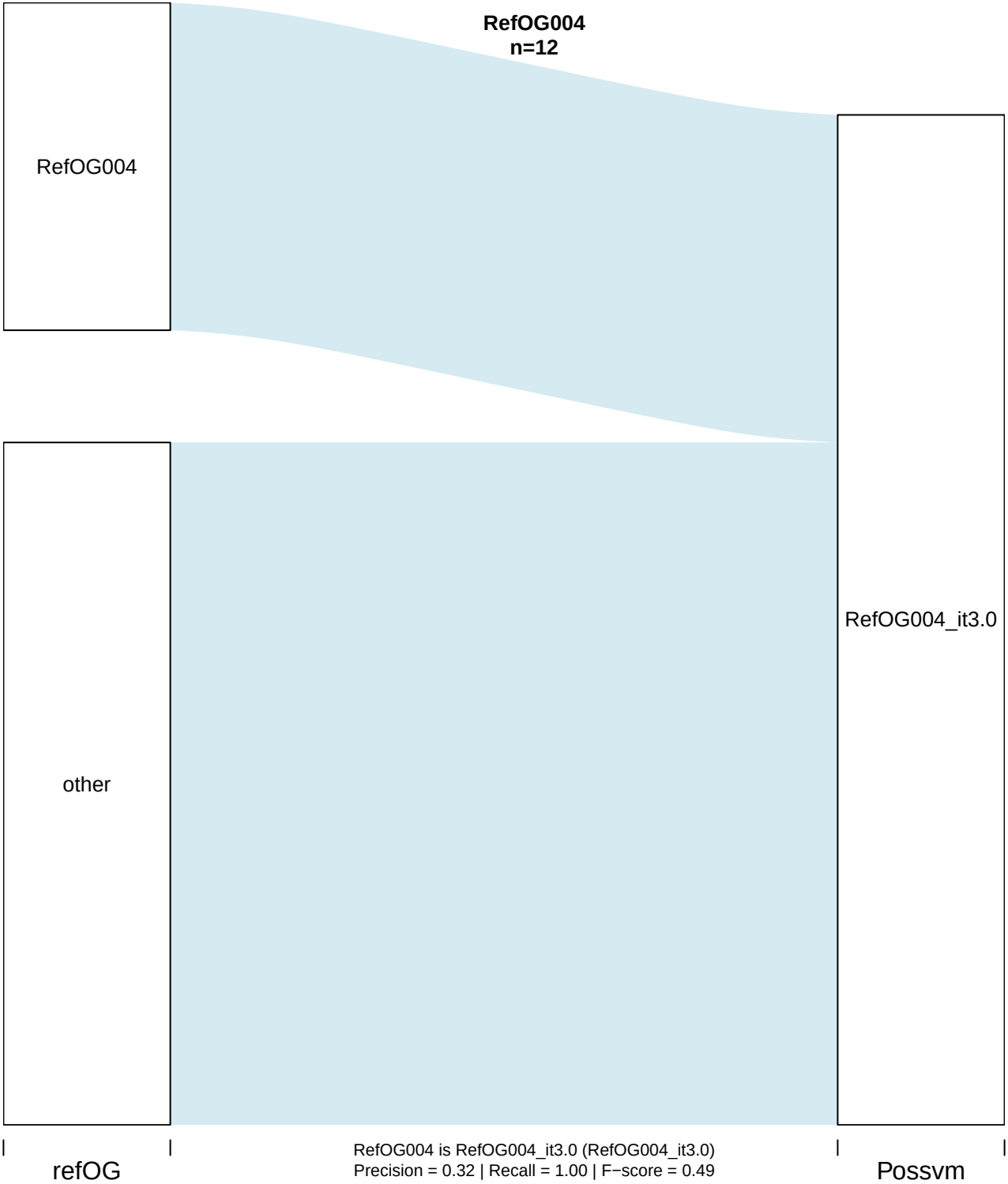

RefOG003
n=47
RefOG003
other
RefOG003_it18.7
RefOG003_it18.6
RefOG003_it18.4
RefOG003_it18.3
RefOG003_it18.21
RefOG003_it18.2
RefOG003_it18.19
RefOG003_it18.18
RefOG003_it18.17
RefOG003_it18.16
RefOG003_it18.15
RefOG003_it18.13
RefOG003_it18.0
RefOG003 is RefOG003_it18.19 (RefOG003_it18.18,RefOG003_it18.19,RefOG003_it18.20,RefOG003_it18.21,RefOG003_it18.25)
Precision = 1.00 | Recall = 0.55 | F−score = 0.71
refOG
Possvm

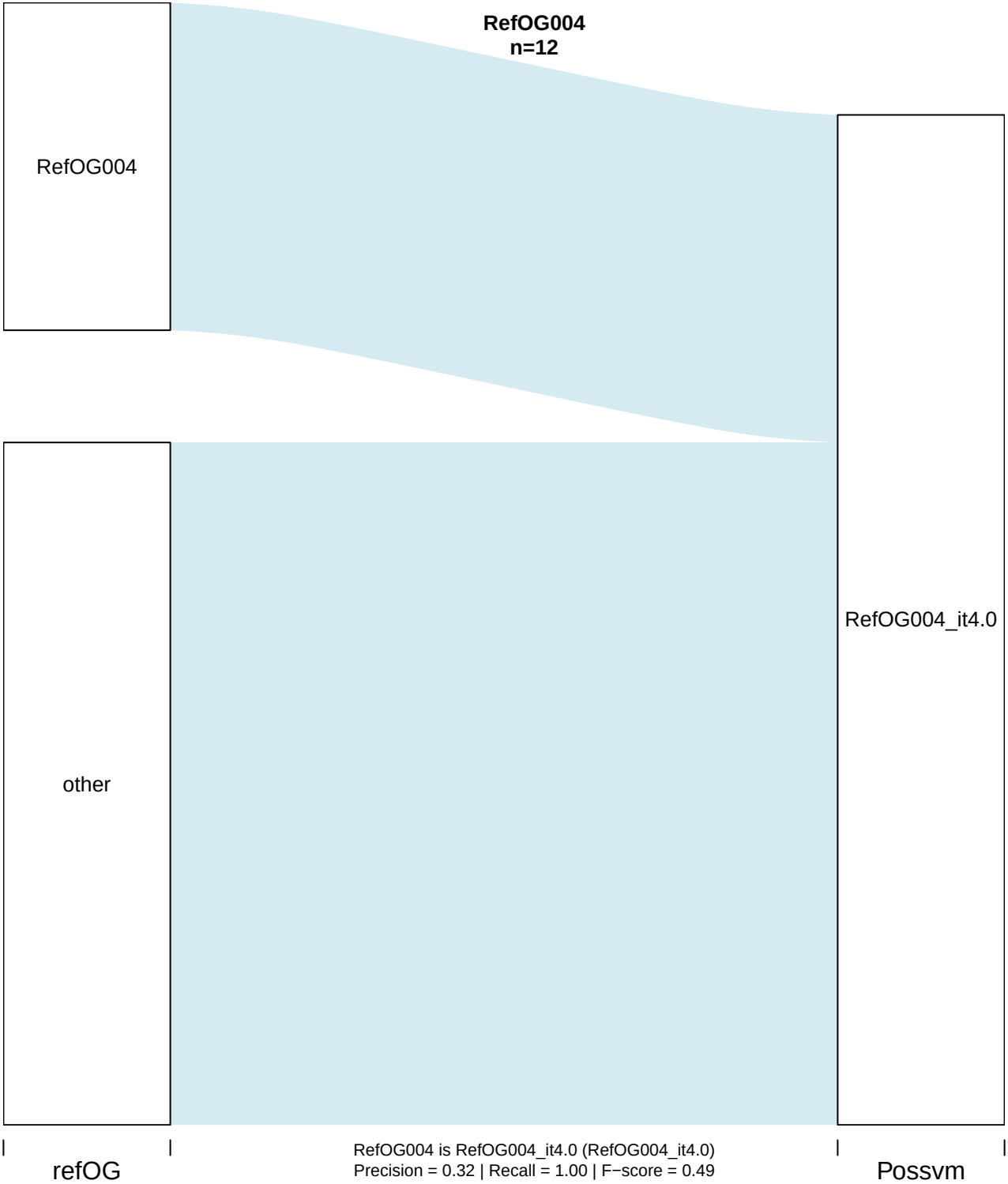

RefOG003
n=47
RefOG003
other
RefOG003_it19.7
RefOG003_it19.6
RefOG003_it19.5
RefOG003_it19.21
RefOG003_it19.2
RefOG003_it19.19
RefOG003_it19.18
RefOG003_it19.17
RefOG003_it19.16
RefOG003_it19.15
RefOG003_it19.14
RefOG003_it19.13
RefOG003_it19.1
RefOG003 is RefOG003_it19.19 (RefOG003_it19.18,RefOG003_it19.19,RefOG003_it19.20,RefOG003_it19.21,RefOG003_it19.25)
Precision = 1.00 | Recall = 0.55 | F−score = 0.71
refOG
Possvm

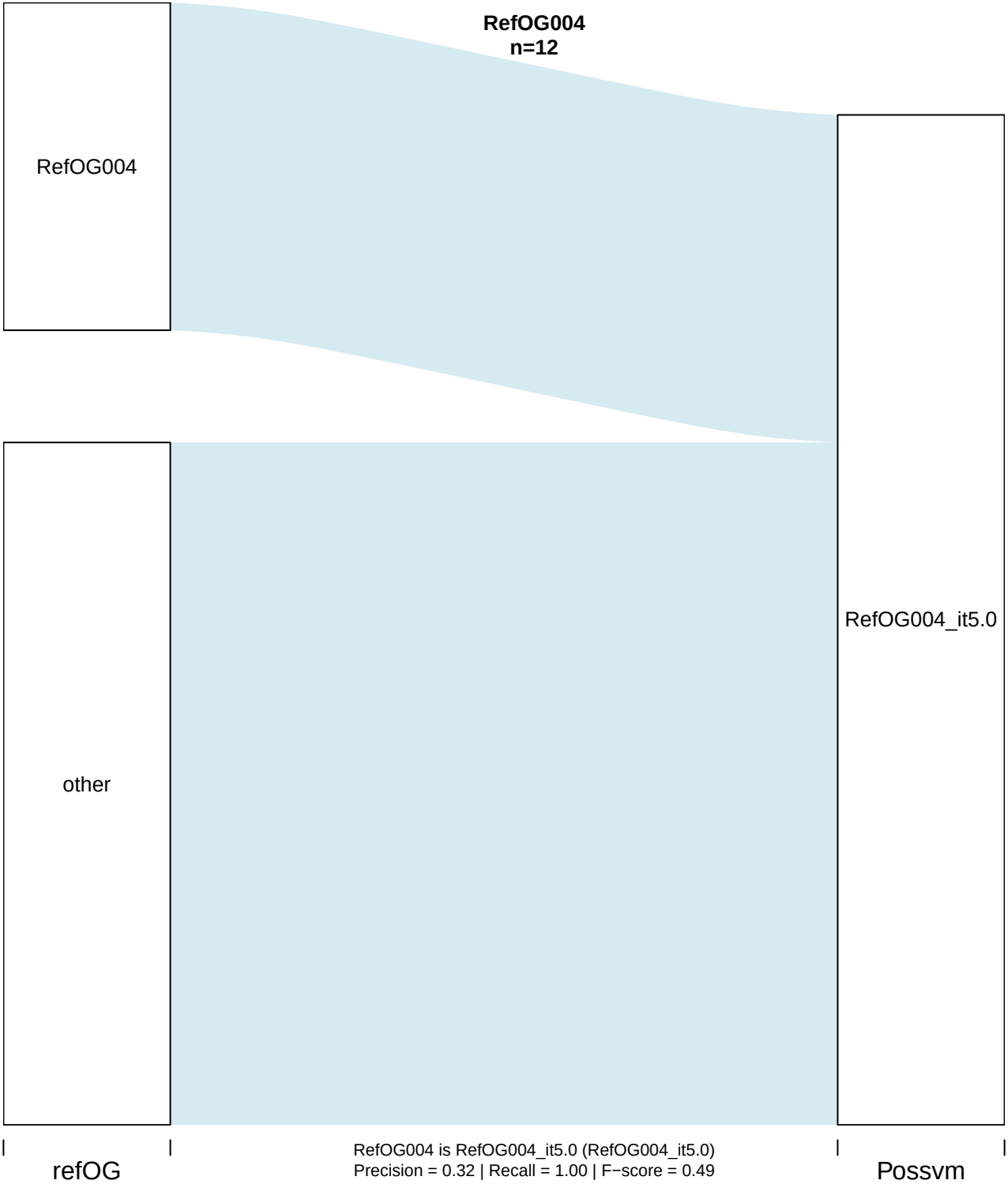

RefOG003
n=47
RefOG003
other
RefOG003_it20.9
RefOG003_it20.8
RefOG003_it20.7
RefOG003_it20.6
RefOG003_it20.5
RefOG003_it20.3
RefOG003_it20.21
RefOG003_it20.20
RefOG003_it20.17
RefOG003_it20.16
RefOG003_it20.15
RefOG003_it20.14
RefOG003_it20.13
RefOG003_it20.12
RefOG003_it20.11
RefOG003_it20.10
RefOG003_it20.1
RefOG003_it20.0
RefOG003 is RefOG003_it20.14 (RefOG003_it20.11,RefOG003_it20.14,RefOG003_it20.18,RefOG003_it20.21,RefOG003_it20.26)
Precision = 1.00 | Recall = 0.55 | F−score = 0.71
refOG
Possvm

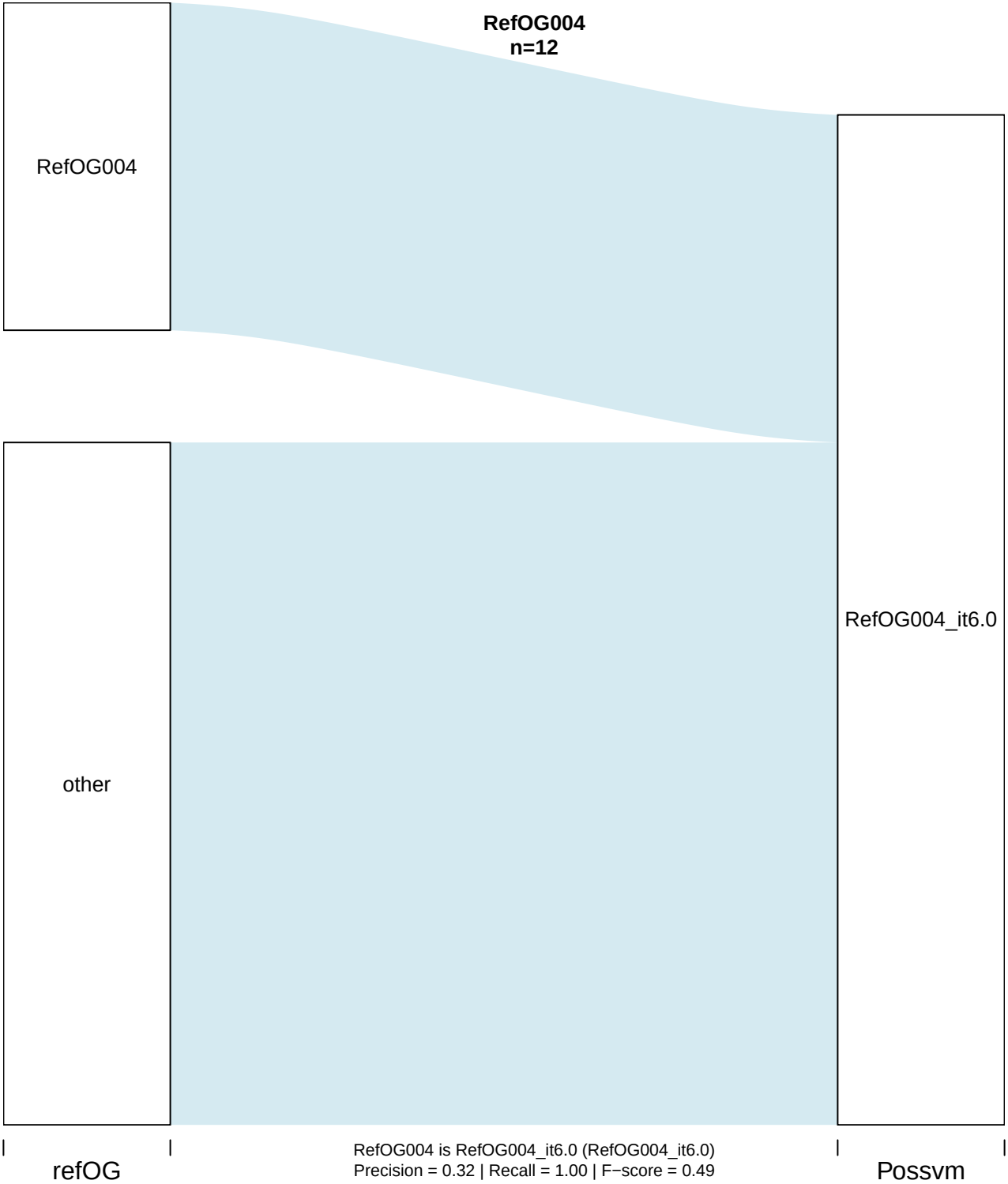

RefOG004
n=12
RefOG004
other
RefOG004_it1.1
RefOG004_it1.0
refOG
Possvm
RefOG004 is RefOG004_it1.0 (RefOG004_it1.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

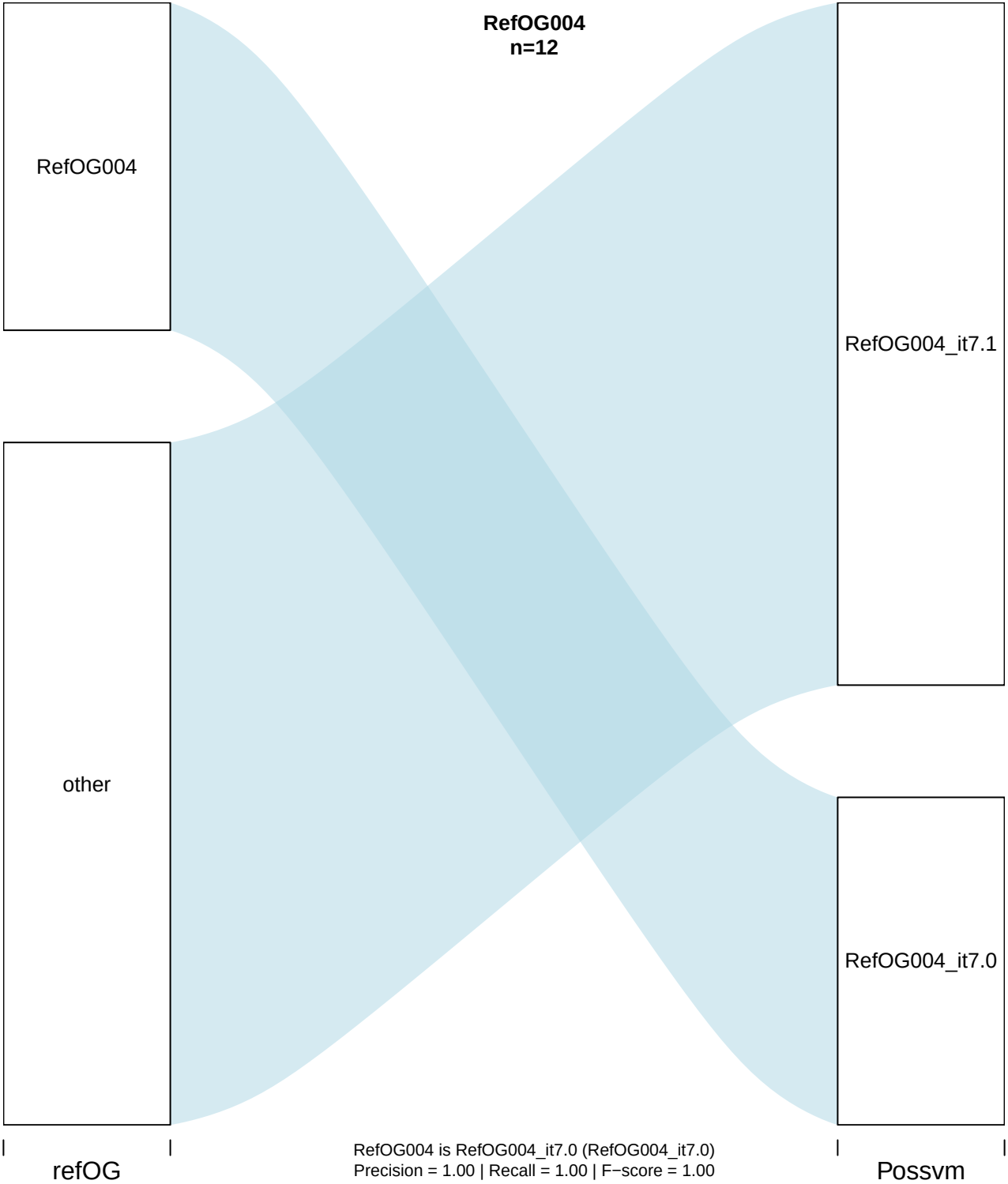

RefOG004
n=12
RefOG004
other
RefOG004_it2.0
refOG
RefOG004 is RefOG004_it2.0 (RefOG004_it2.0)
Precision = 0.32 | Recall = 1.00 | F−score = 0.49
Possvm

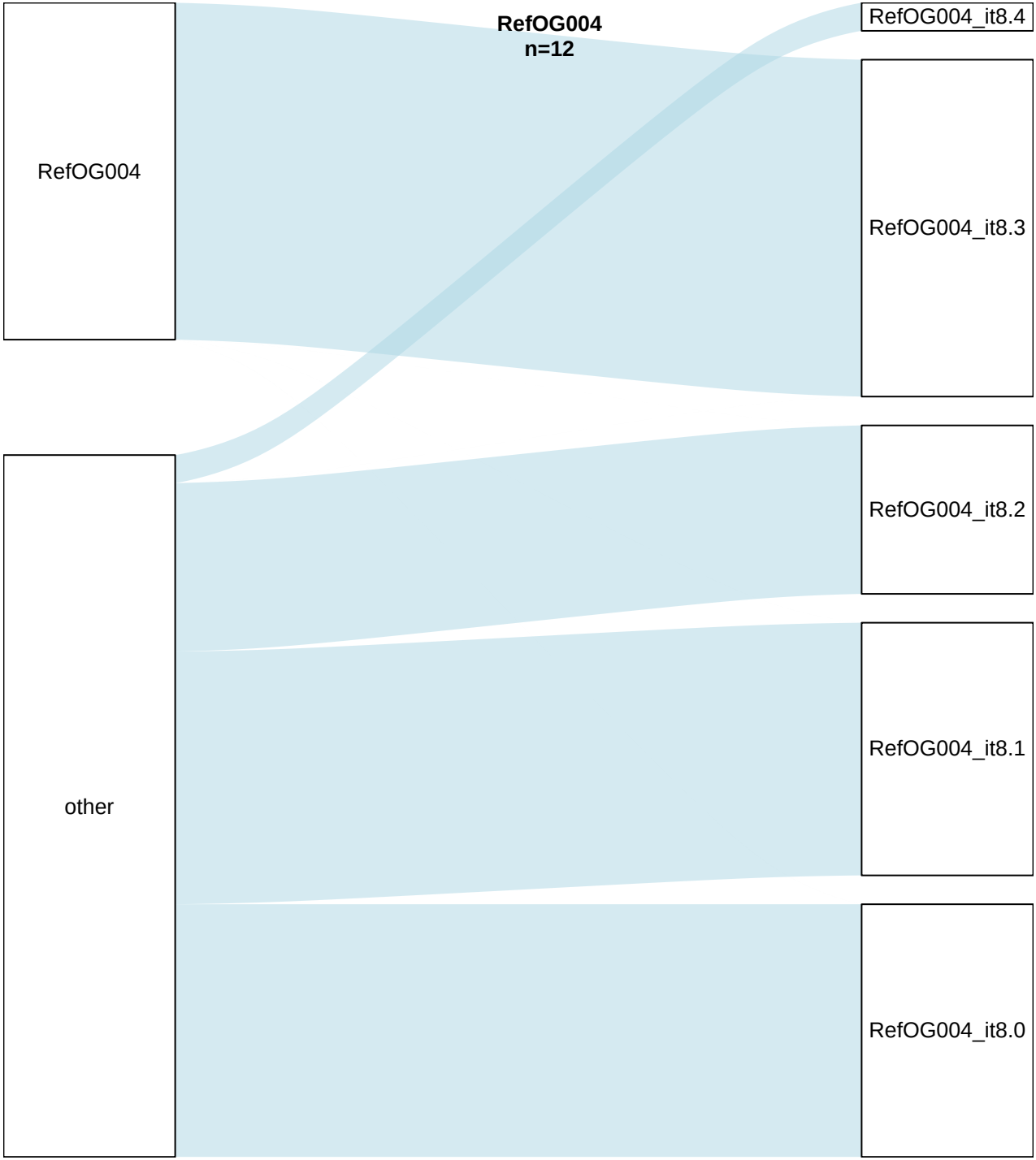

RefOG004
n=12
RefOG004
other
RefOG004_it3.0
refOG
RefOG004 is RefOG004_it3.0 (RefOG004_it3.0)
Precision = 0.32 | Recall = 1.00 | F−score = 0.49
Possvm


RefOG004
n=12
RefOG004
other
RefOG004_it4.0
refOG
RefOG004 is RefOG004_it4.0 (RefOG004_it4.0)
Precision = 0.32 | Recall = 1.00 | F−score = 0.49
Possvm

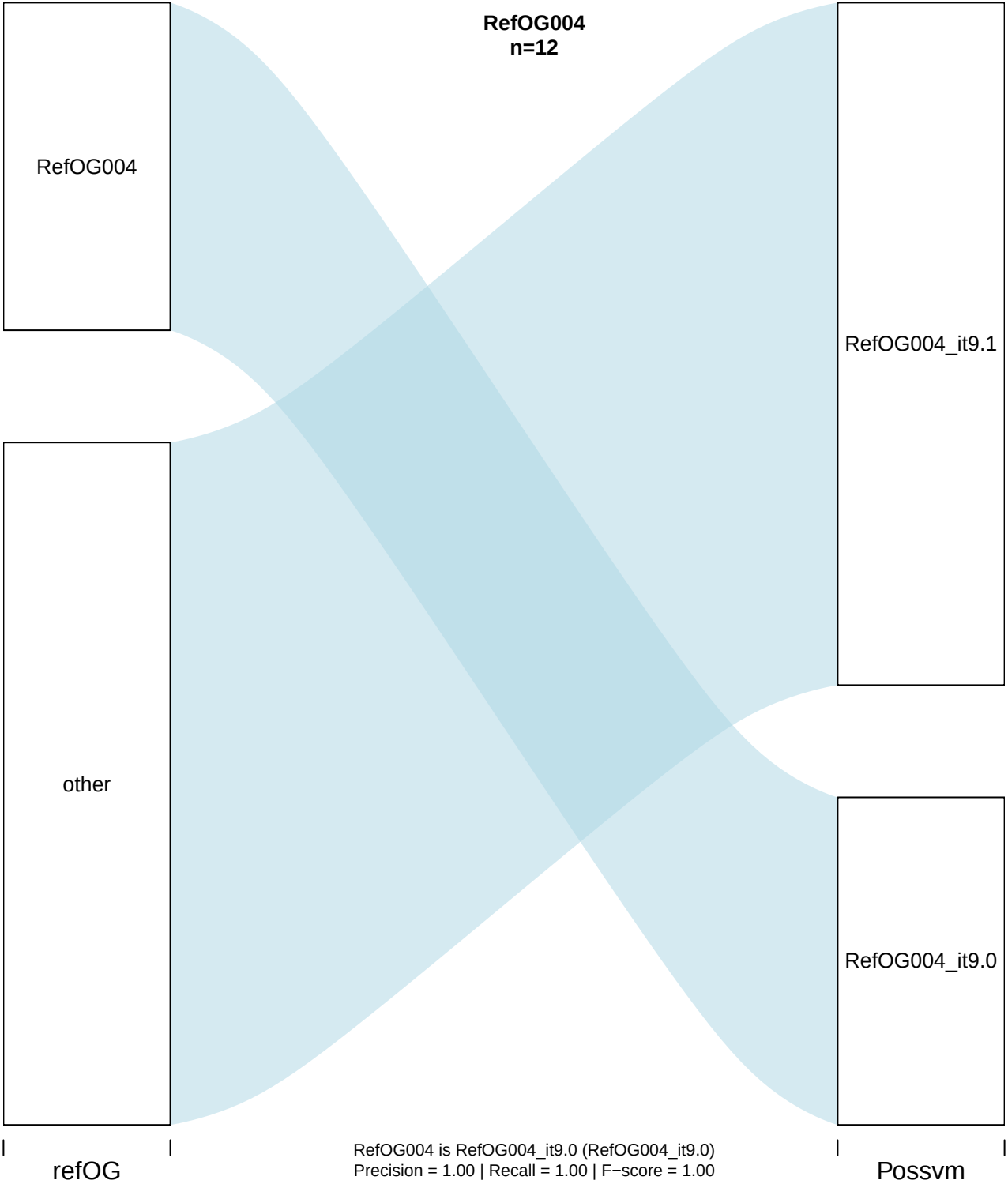

RefOG004
n=12
RefOG004
other
RefOG004_it5.0
refOG
RefOG004 is RefOG004_it5.0 (RefOG004_it5.0)
Precision = 0.32 | Recall = 1.00 | F−score = 0.49
Possvm

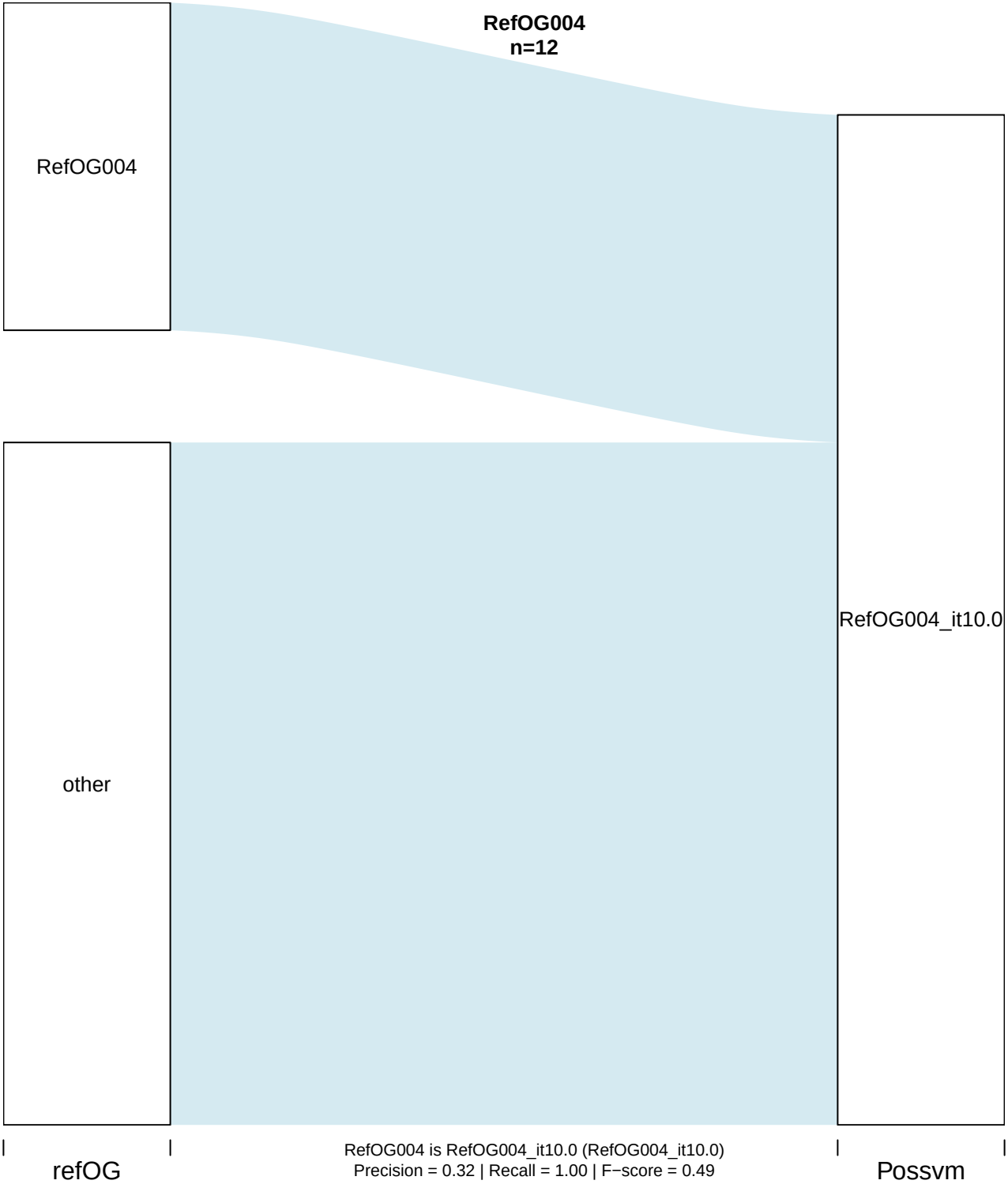

RefOG004
n=12
RefOG004
other
RefOG004_it6.0
refOG
RefOG004 is RefOG004_it6.0 (RefOG004_it6.0)
Precision = 0.32 | Recall = 1.00 | F−score = 0.49
Possvm

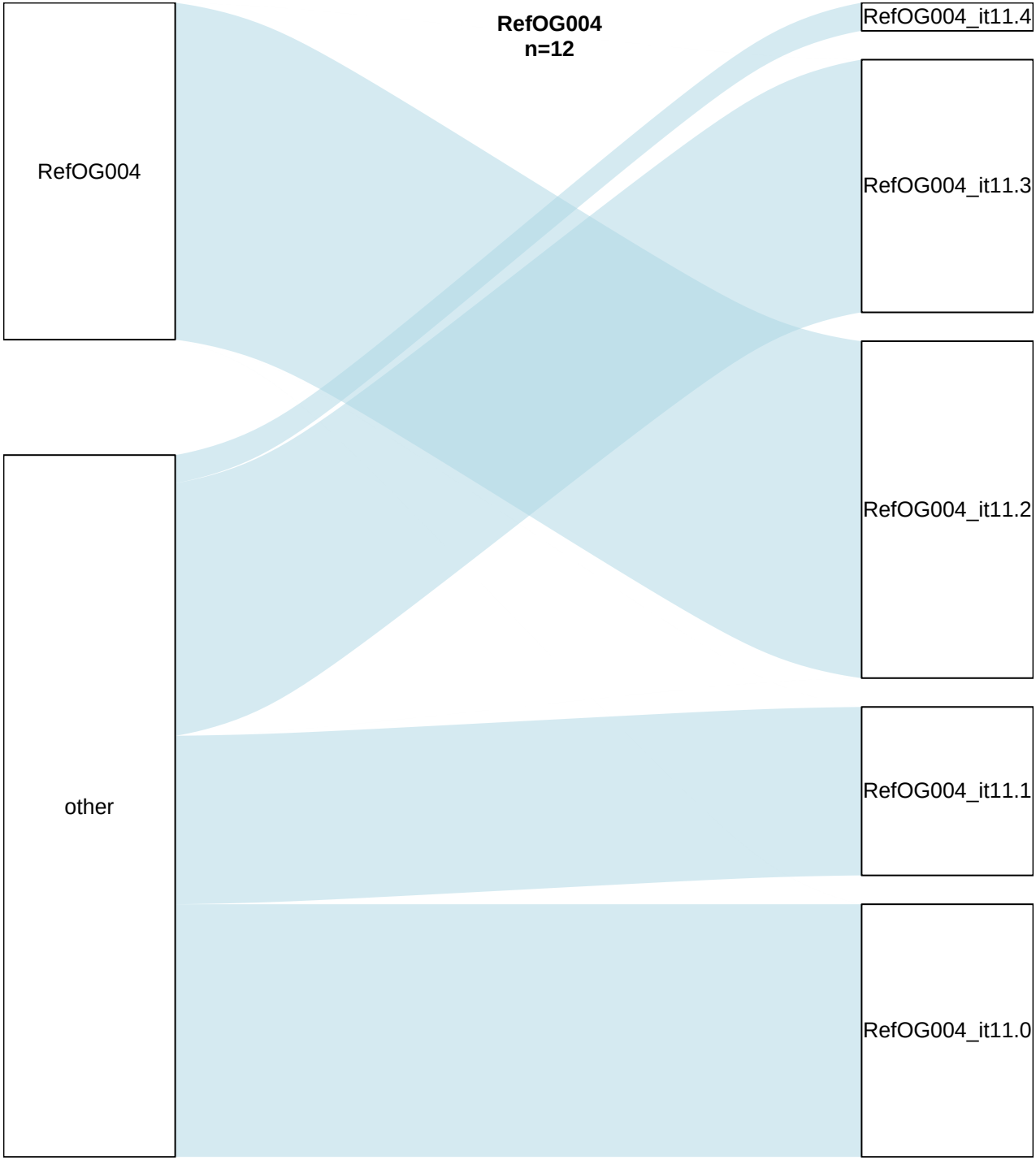

RefOG004
n=12
RefOG004
other
RefOG004_it7.1
RefOG004_it7.0
refOG
Possvm
RefOG004 is RefOG004_it7.0 (RefOG004_it7.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00



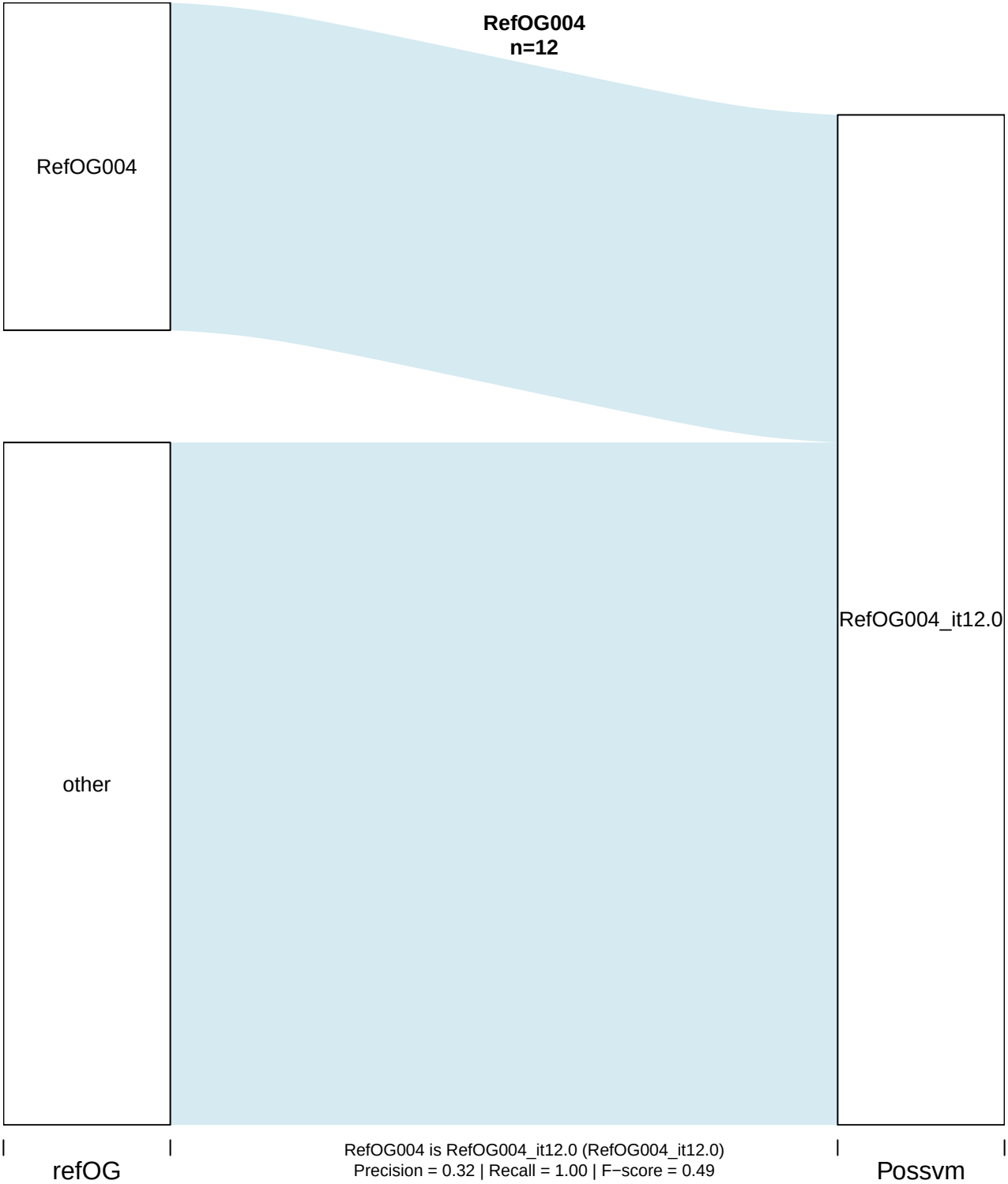
RefOG004 is RefOG004_it8.3 (RefOG004_it8.3)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

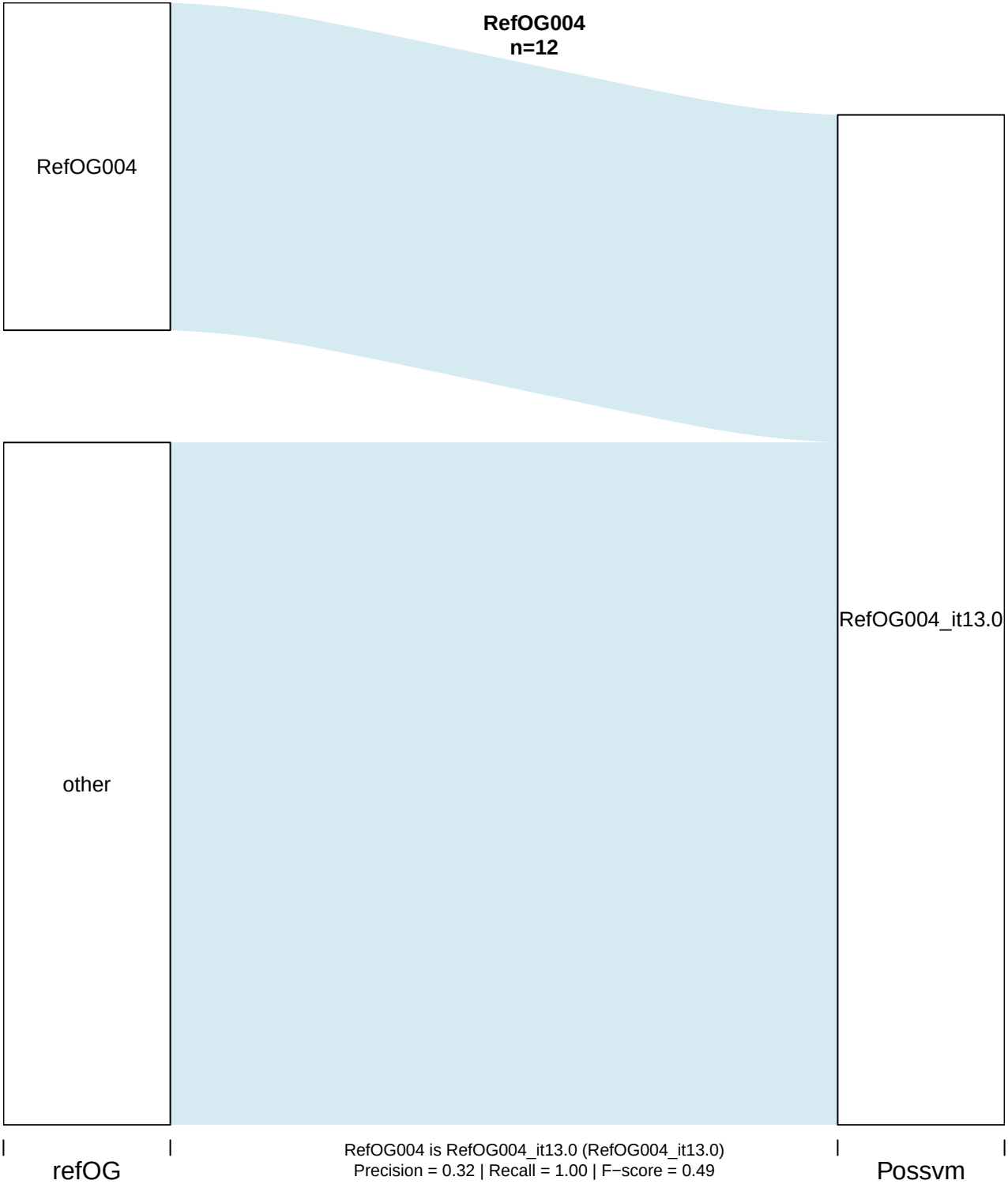

RefOG004
n=12
RefOG004
other
RefOG004_it9.1
RefOG004_it9.0
refOG
Possvm
RefOG004 is RefOG004_it9.0 (RefOG004_it9.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

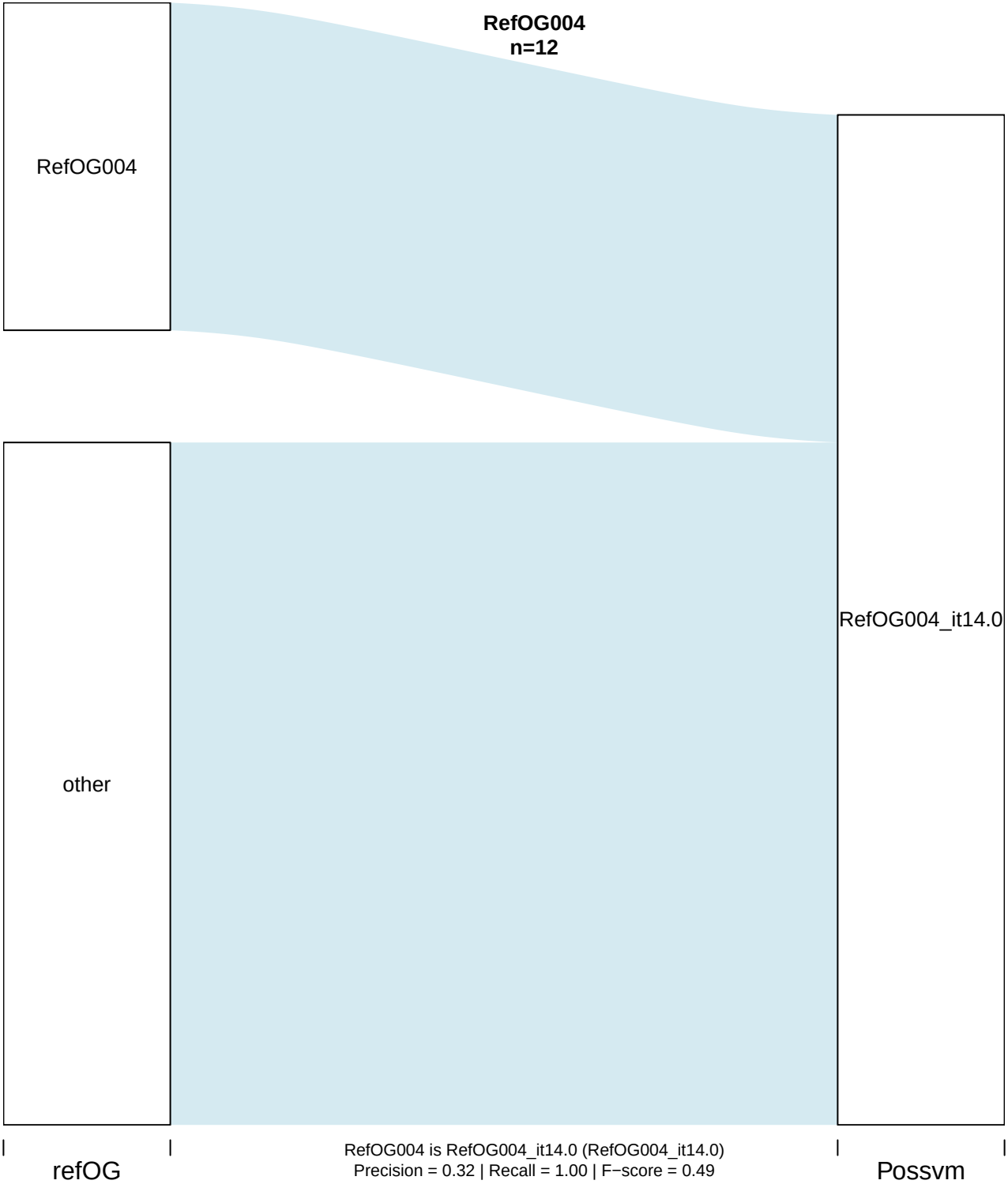

RefOG004
n=12
RefOG004
other
RefOG004_it10.0
refOG
RefOG004 is RefOG004_it10.0 (RefOG004_it10.0)
Precision = 0.32 | Recall = 1.00 | F−score = 0.49
Possvm

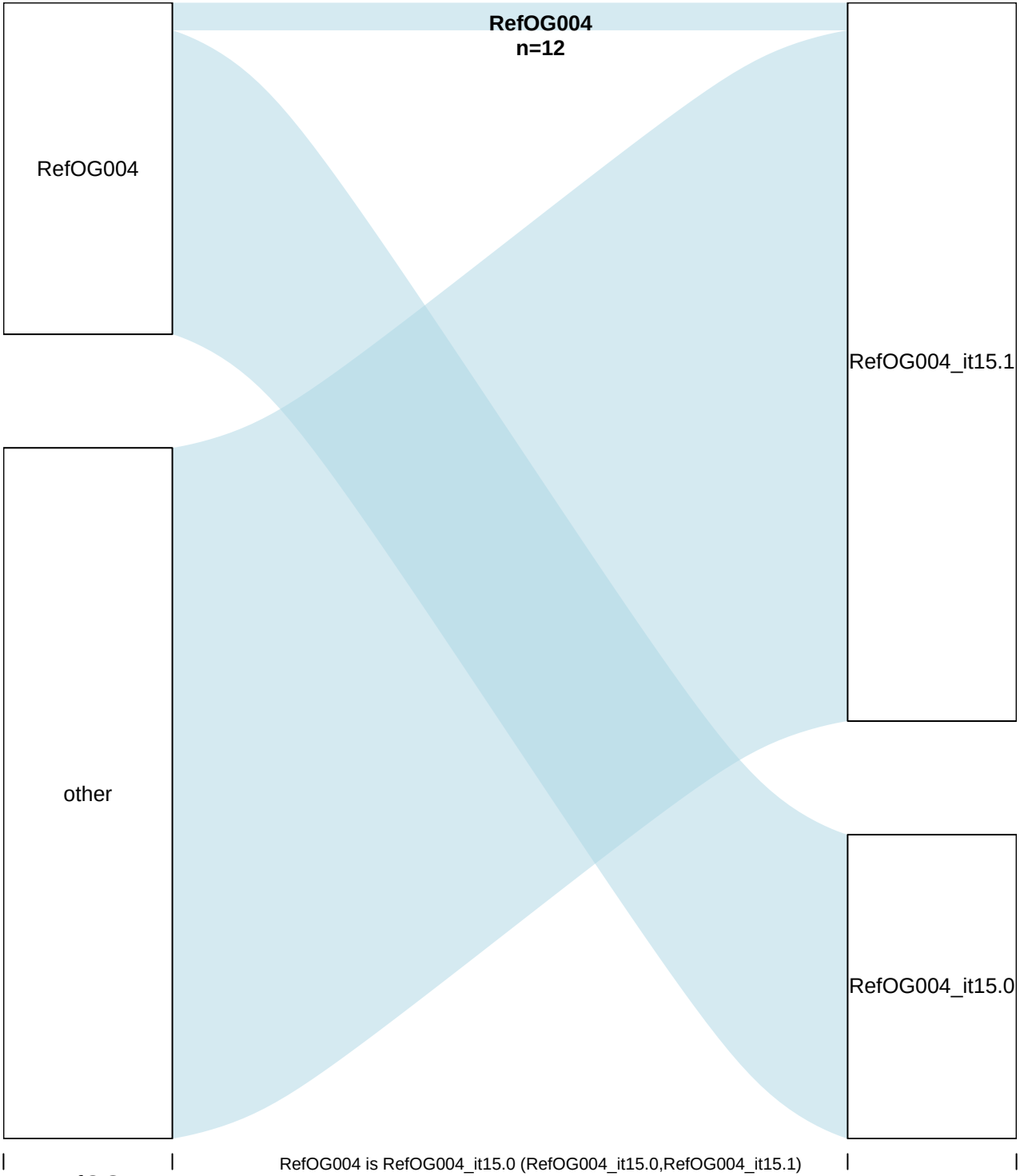


RefOG004 is RefOG004_it11.2 (RefOG004_it11.2)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

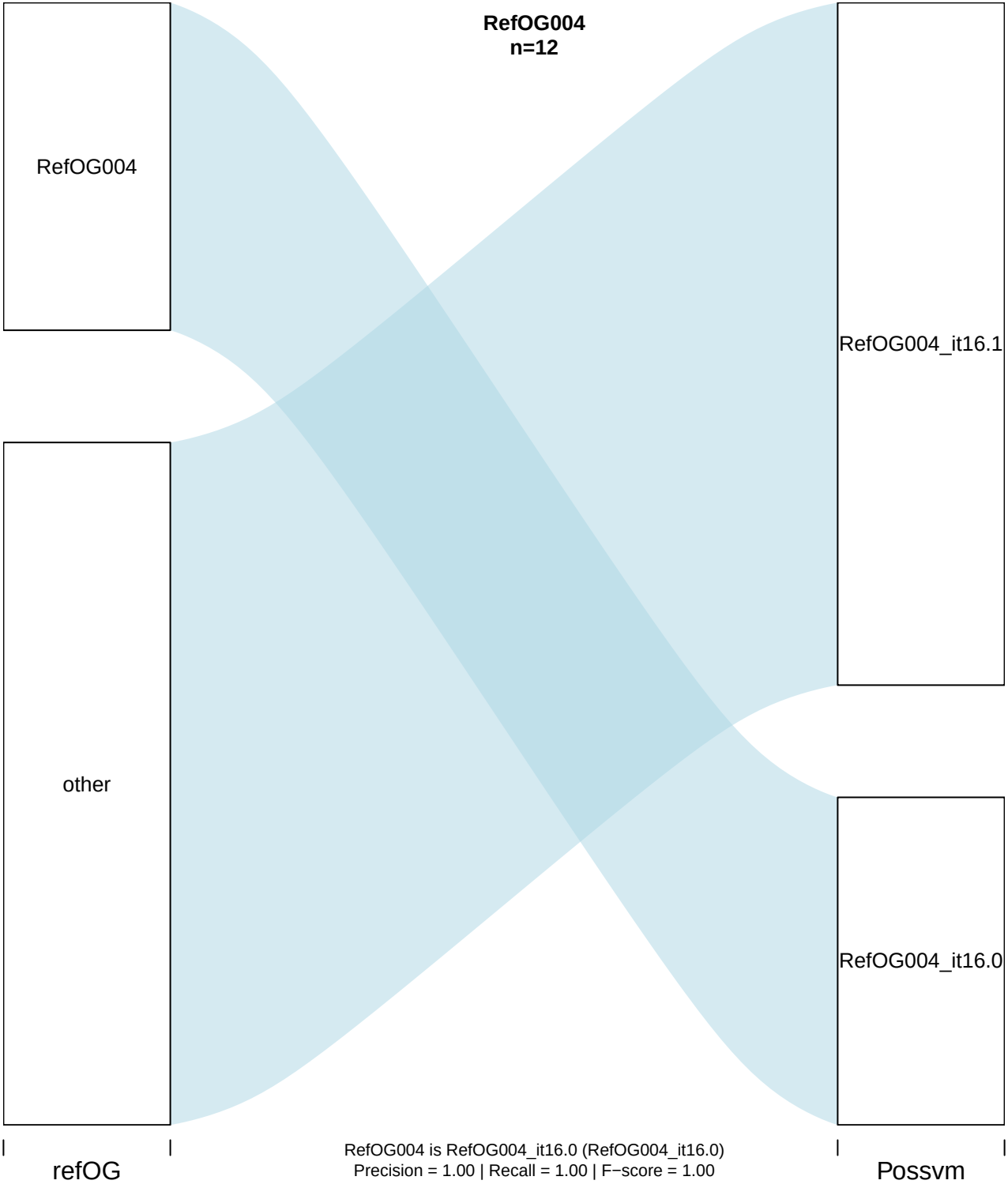

RefOG004
n=12
RefOG004
other
RefOG004_it12.0
refOG
RefOG004 is RefOG004_it12.0 (RefOG004_it12.0)
Precision = 0.32 | Recall = 1.00 | F−score = 0.49
Possvm

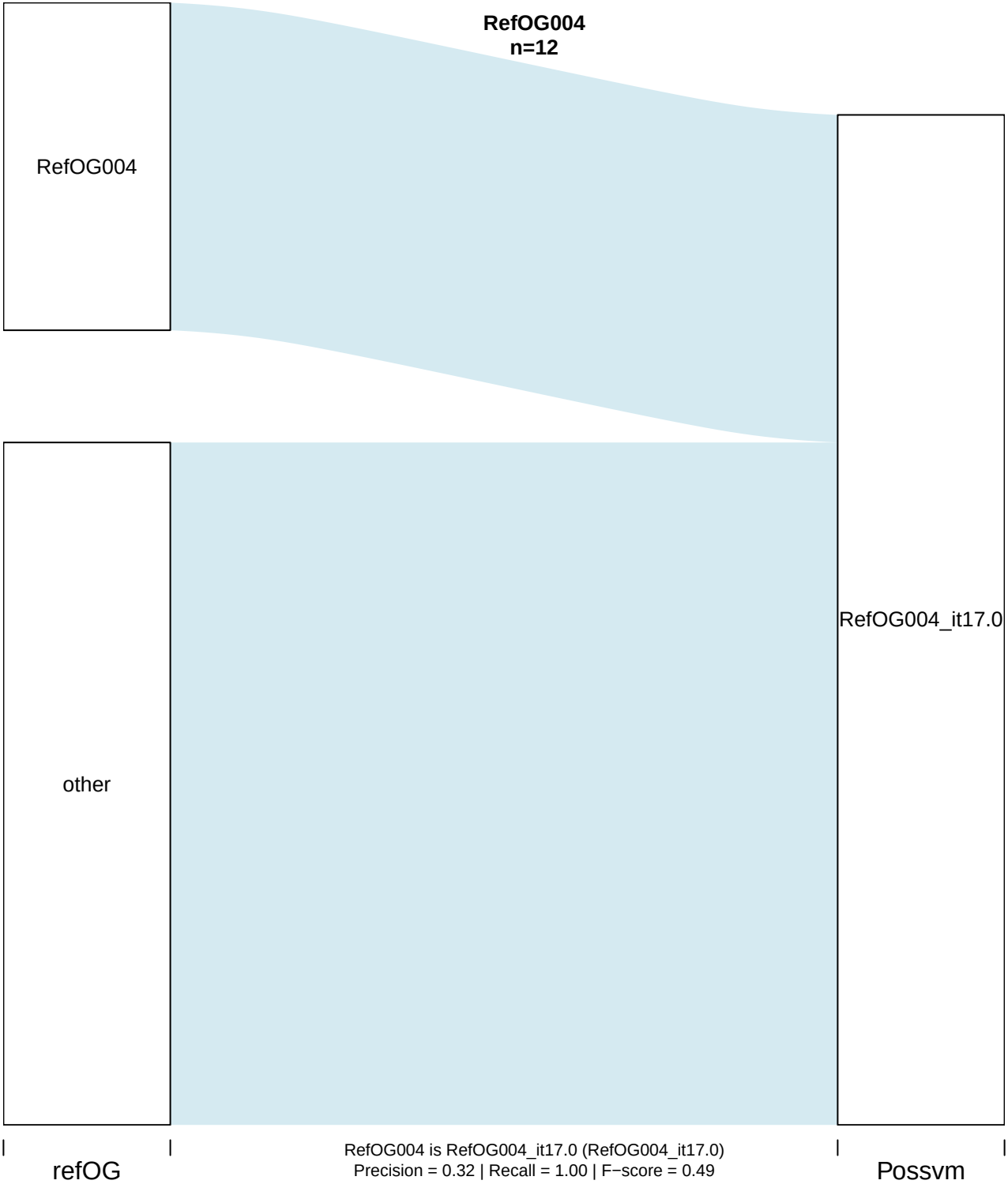

RefOG004
n=12
RefOG004
other
RefOG004_it13.0
refOG
RefOG004 is RefOG004_it13.0 (RefOG004_it13.0)
Precision = 0.32 | Recall = 1.00 | F−score = 0.49
Possvm

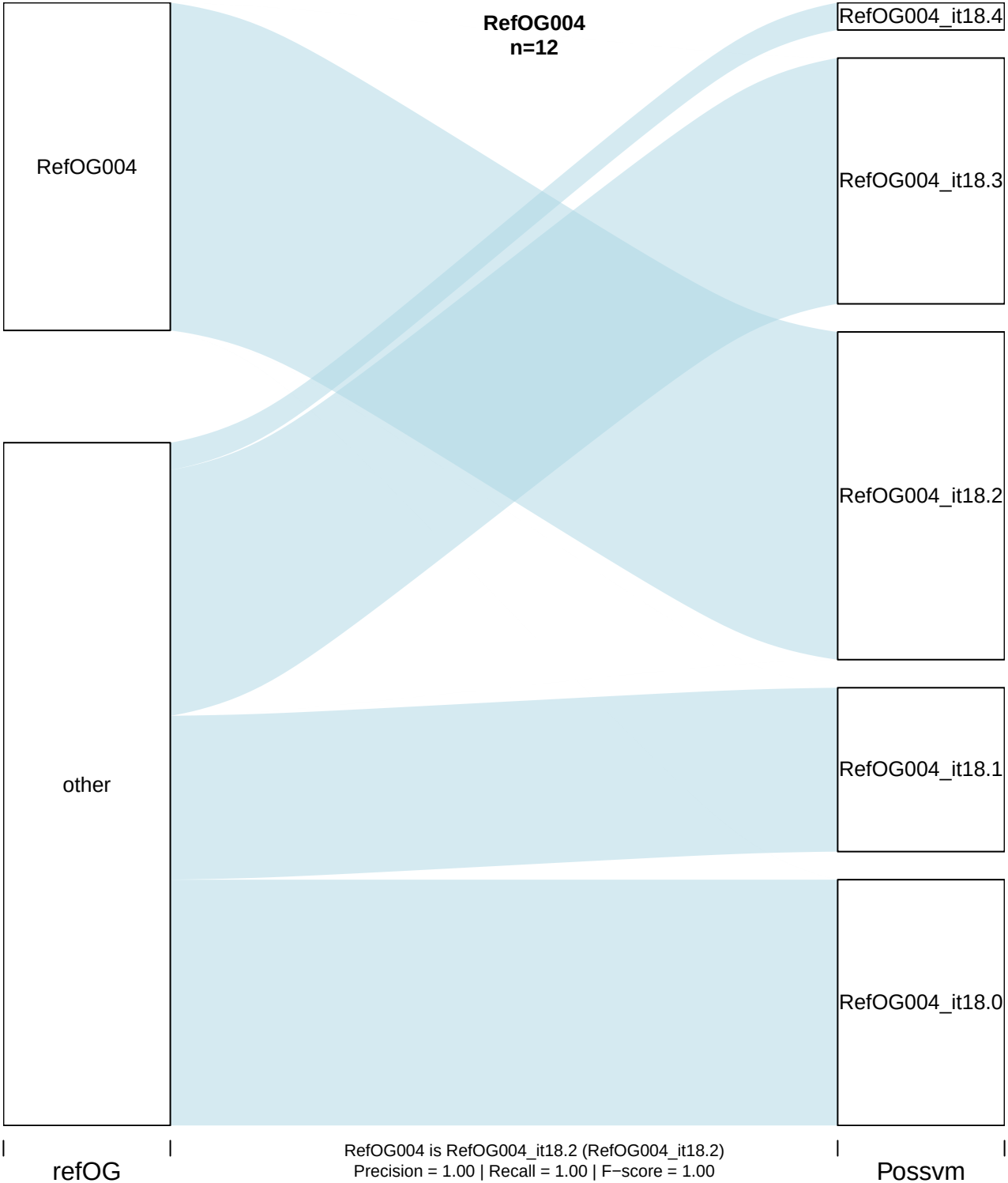

RefOG004
n=12
RefOG004
other
RefOG004_it14.0
refOG
RefOG004 is RefOG004_it14.0 (RefOG004_it14.0)
Precision = 0.32 | Recall = 1.00 | F−score = 0.49
Possvm

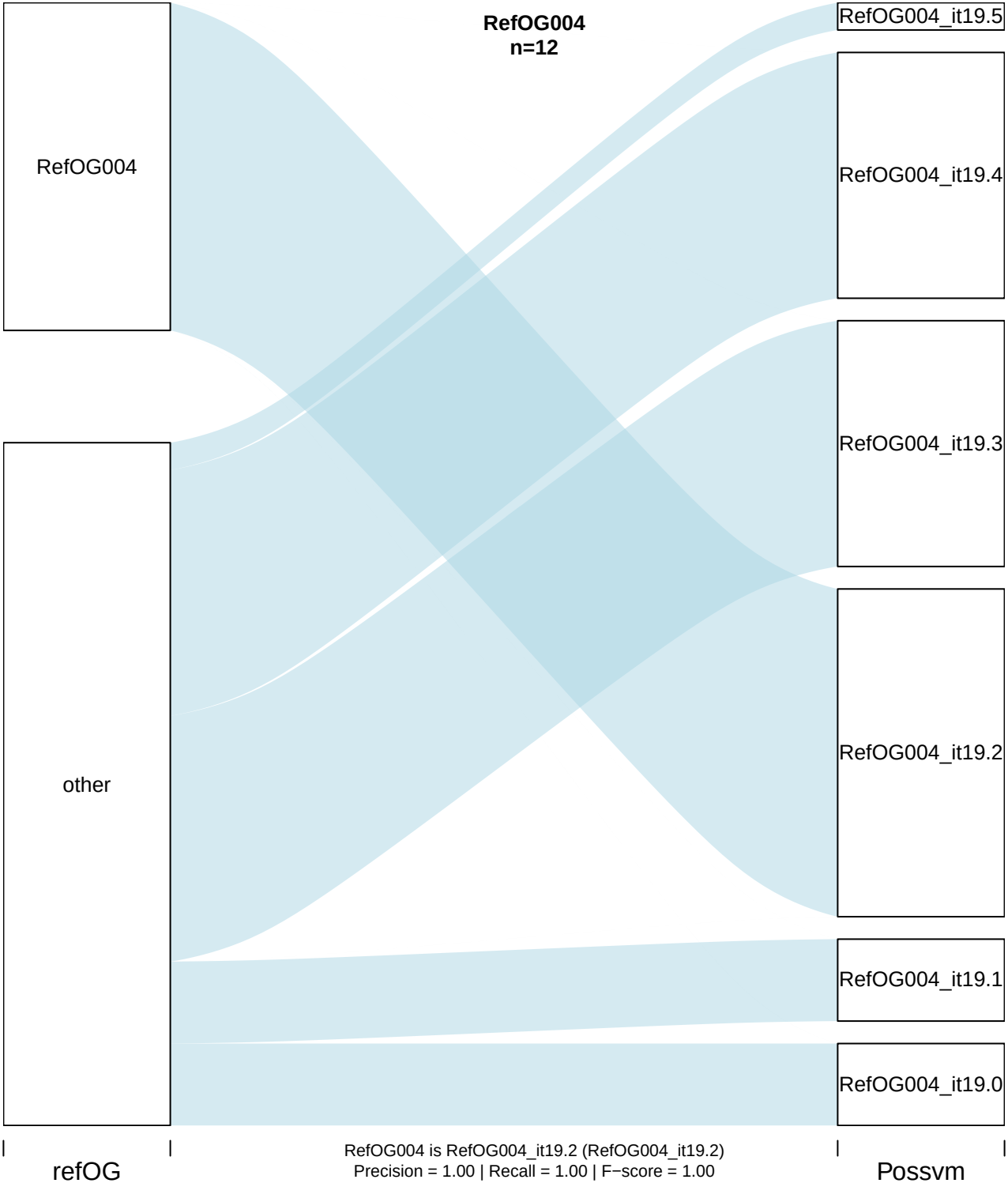


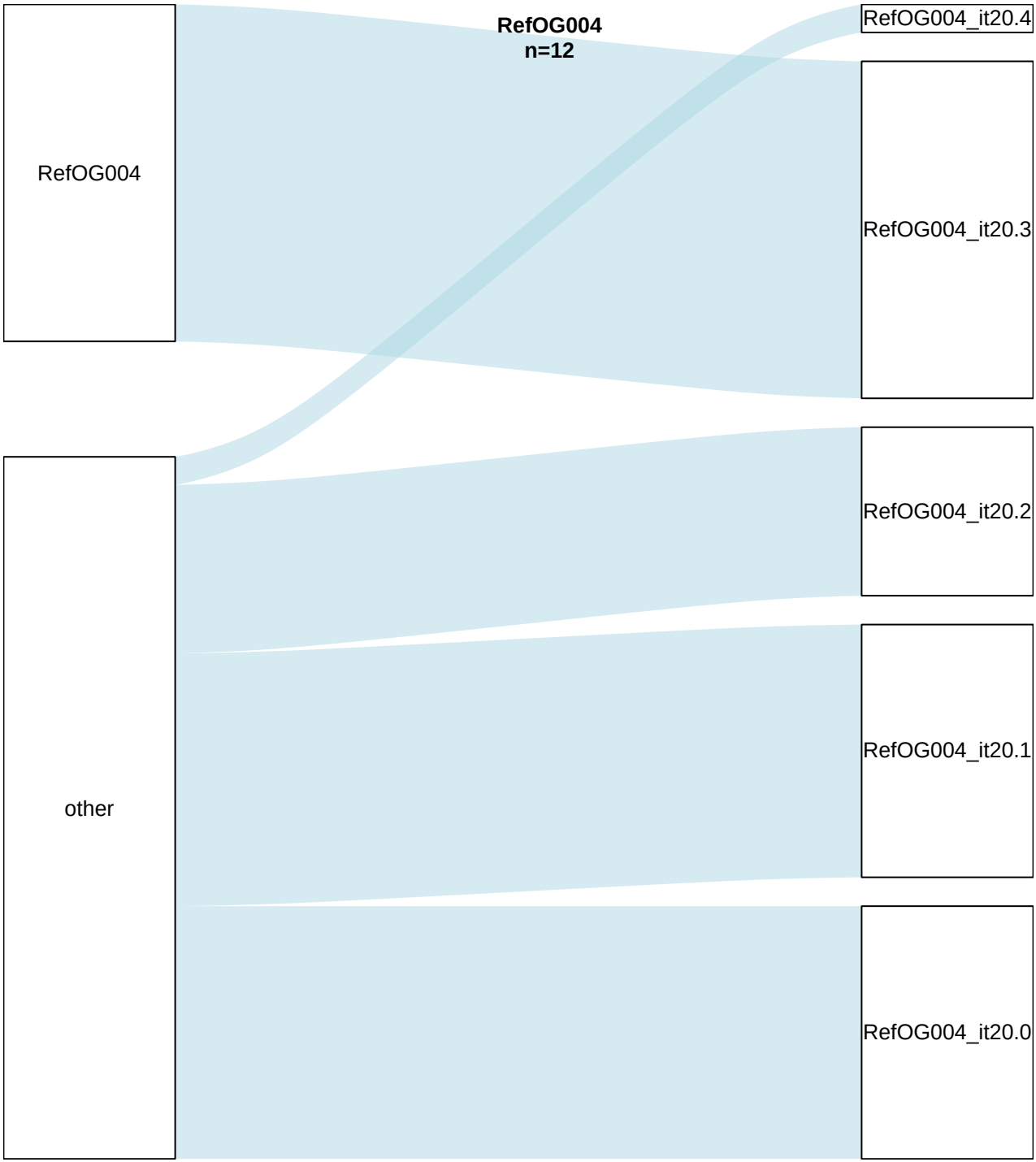
RefOG004 is RefOG004_it15.0 (RefOG004_it15.0,RefOG004_it15.1)
Precision = 1.00 | Recall = 0.92 | F−score = 0.96


RefOG004
n=12
RefOG004
other
RefOG004_it16.1
RefOG004_it16.0
RefOG004 is RefOG004_it16.0 (RefOG004_it16.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

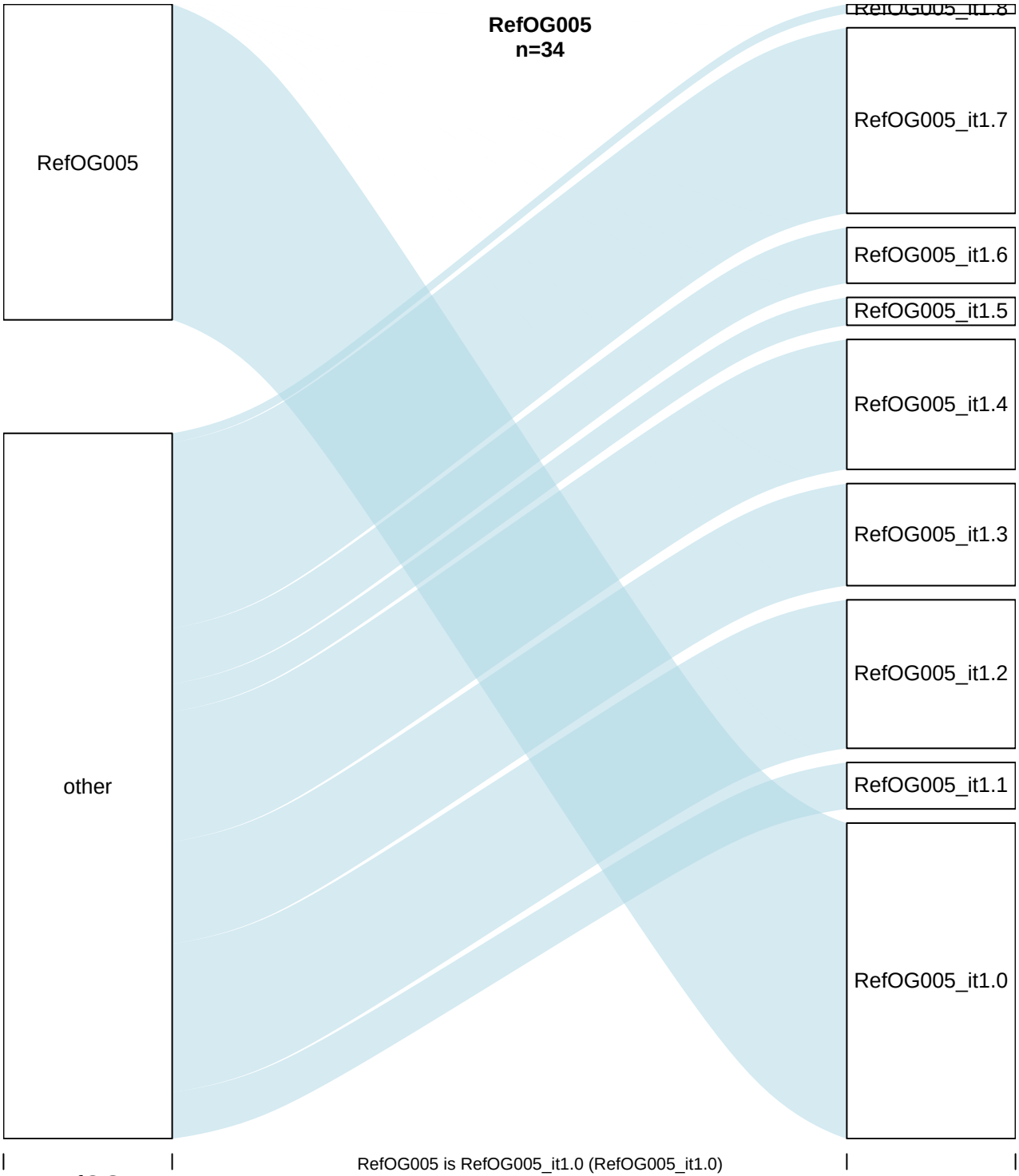

RefOG004
n=12
RefOG004
other
RefOG004_it17.0
refOG
RefOG004 is RefOG004_it17.0 (RefOG004_it17.0)
Precision = 0.32 | Recall = 1.00 | F−score = 0.49
Possvm


RefOG004
n=12
RefOG004
other
RefOG004_it18.4
RefOG004_it18.3
RefOG004_it18.2
RefOG004_it18.1
RefOG004_it18.0
refOG
RefOG004 is RefOG004_it18.2 (RefOG004_it18.2)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

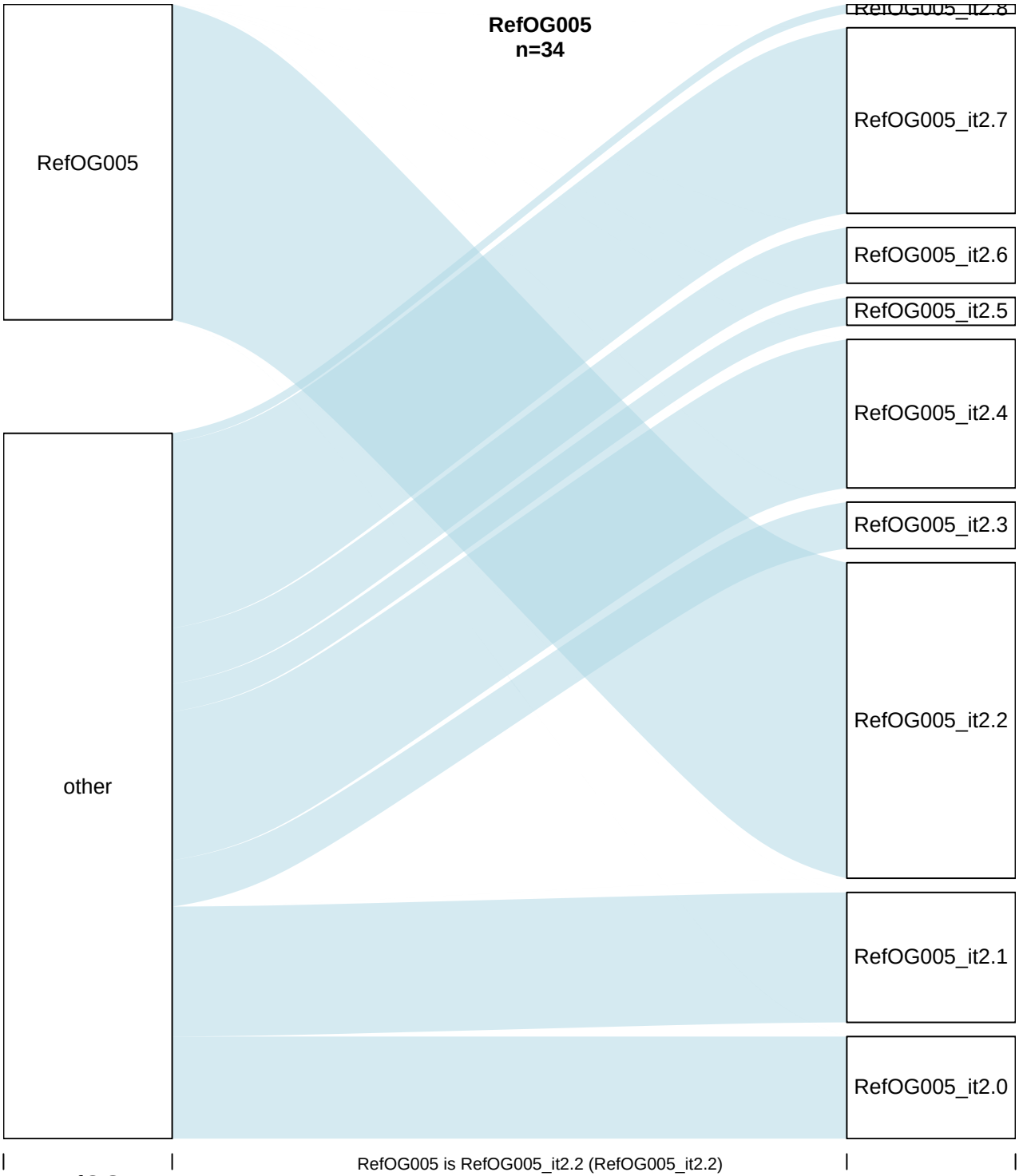

RefOG004
n=12
RefOG004
other
RefOG004_it19.5
RefOG004_it19.4
RefOG004_it19.3
RefOG004_it19.2
RefOG004_it19.1
RefOG004_it19.0
refOG
RefOG004 is RefOG004_it19.2 (RefOG004_it19.2)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

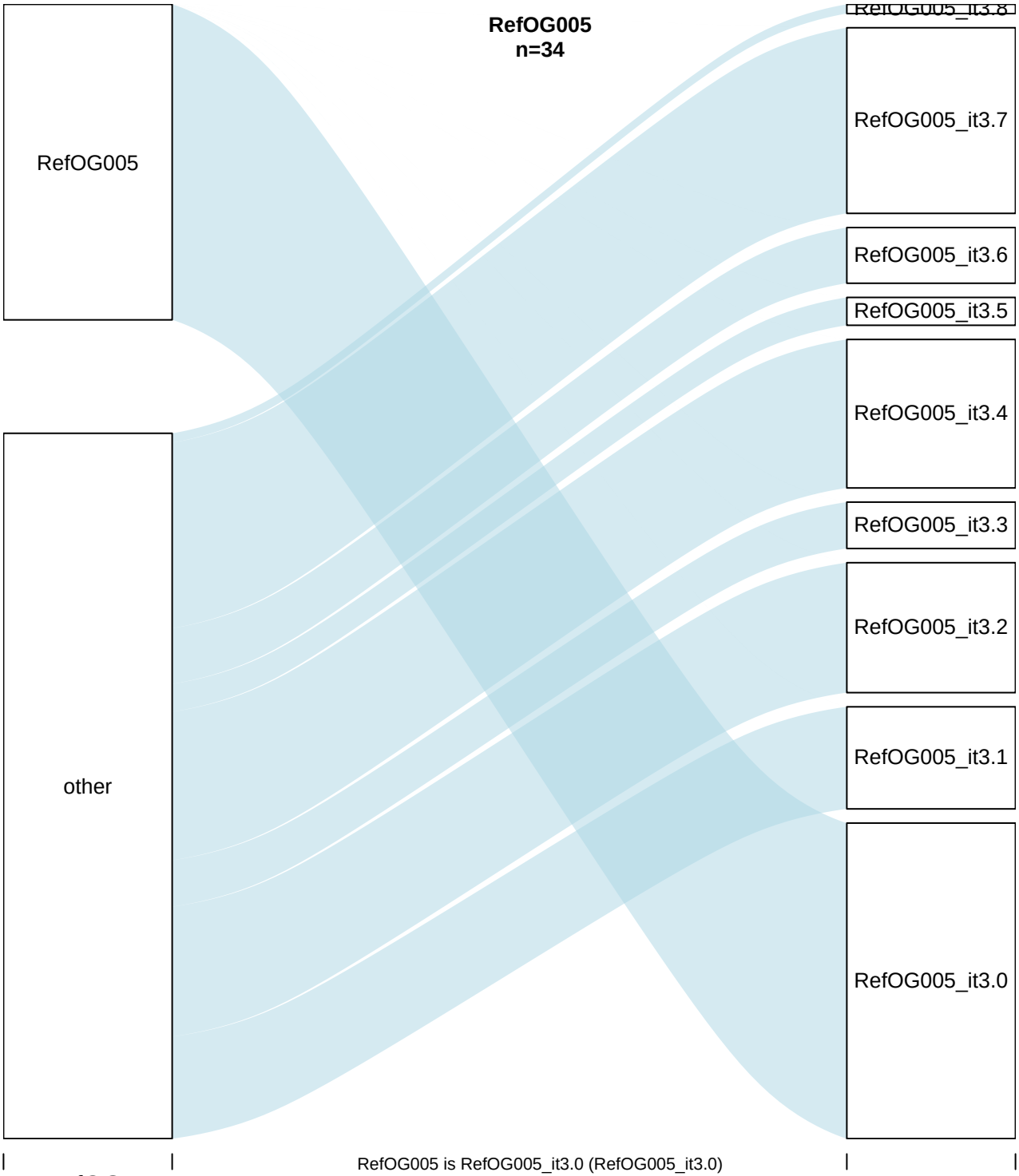


RefOG004 is RefOG004_it20.3 (RefOG004_it20.3)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

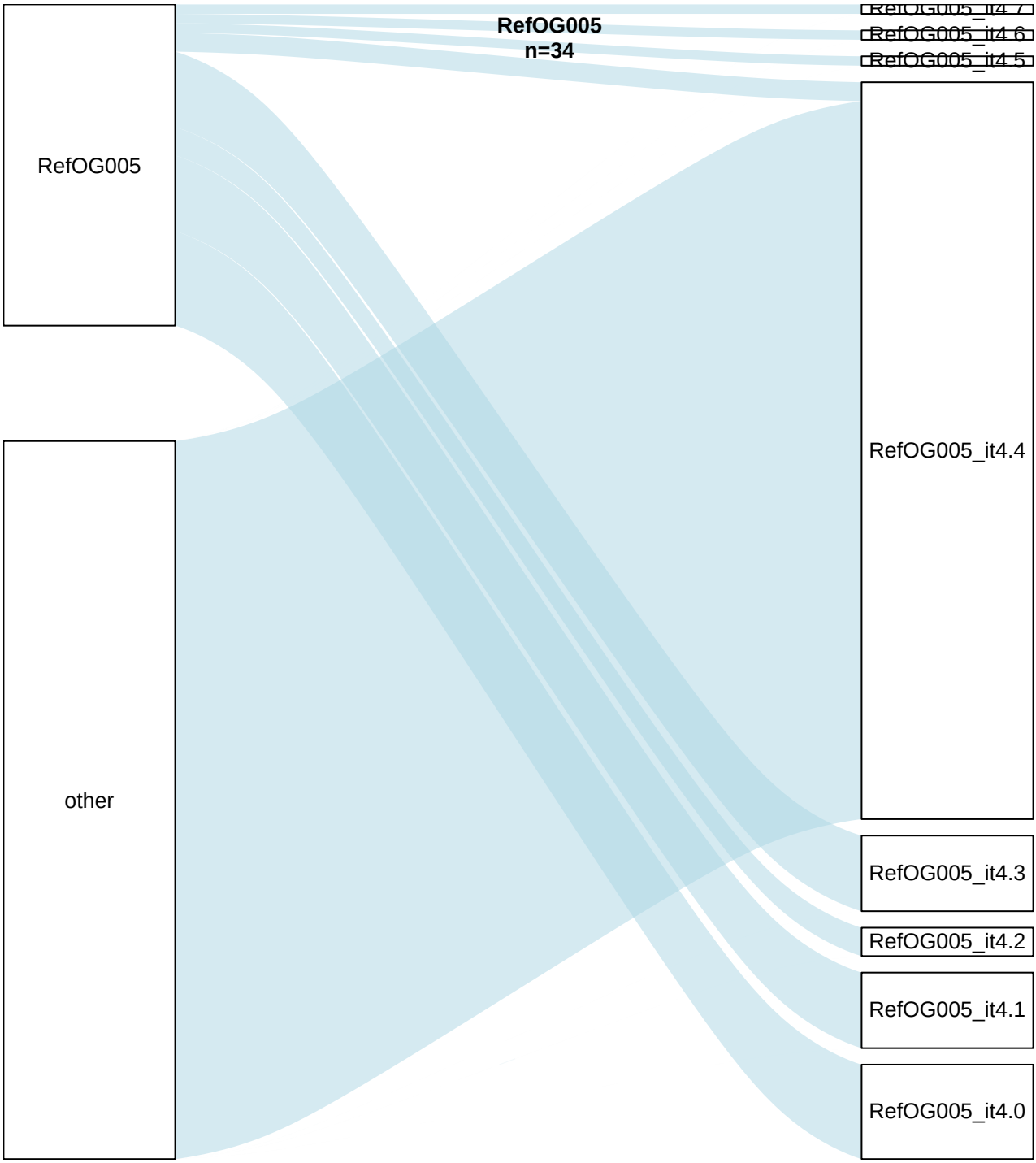


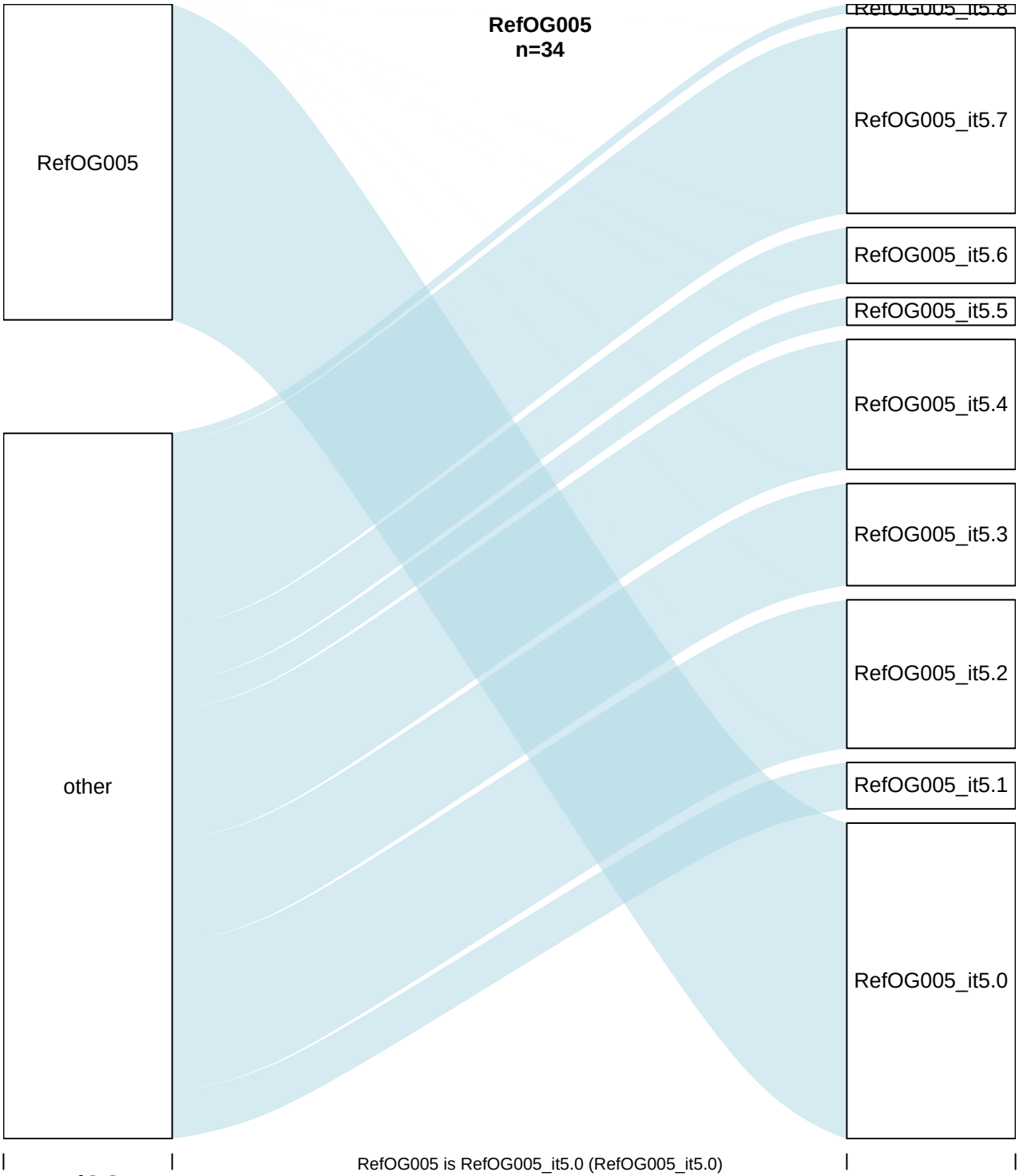
RefOG005 is RefOG005_it1.0 (RefOG005_it1.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

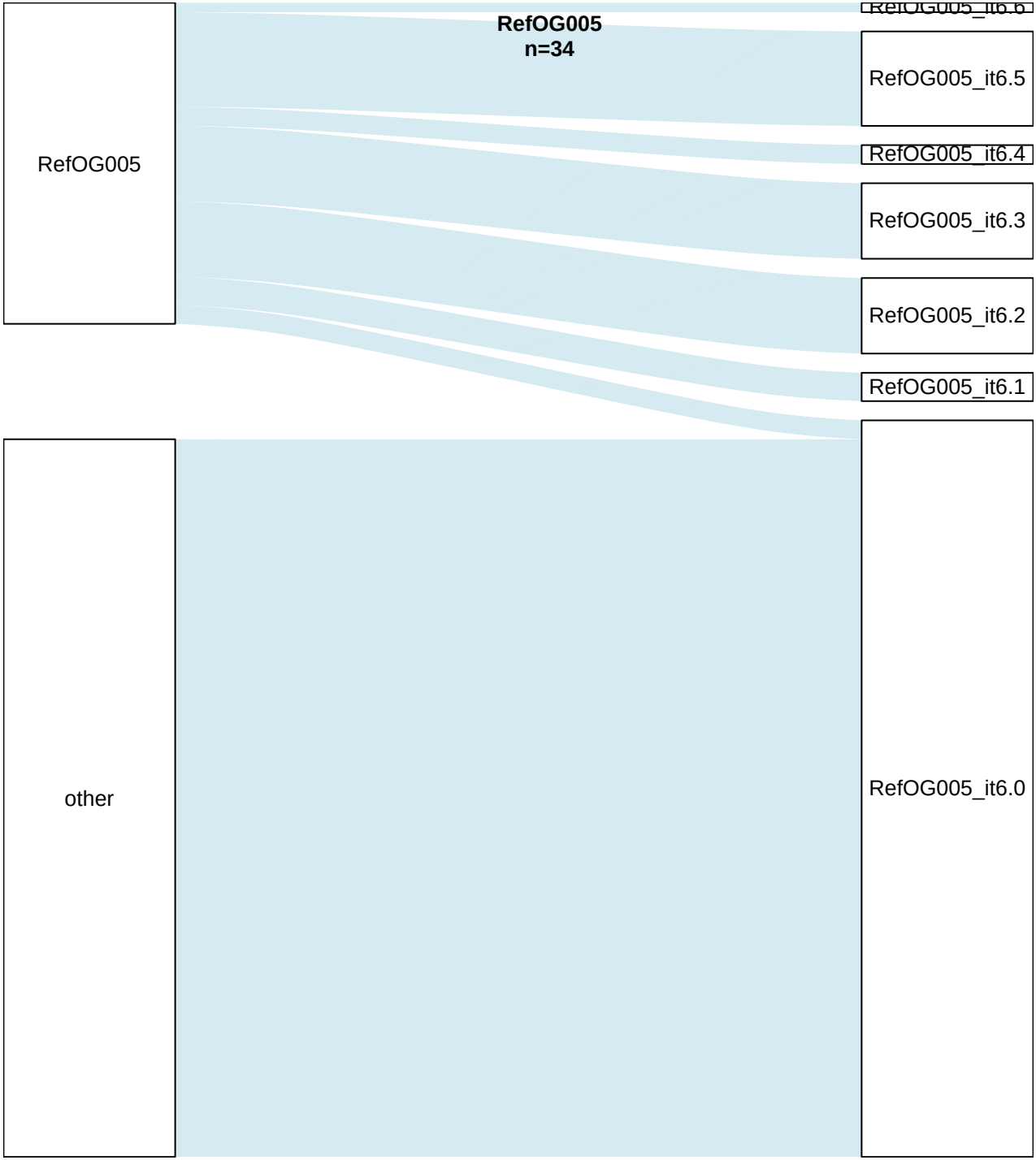

RefOG005
n=34
RefOG005
other
RefOG005_it2.8
RefOG005_it2.7
RefOG005_it2.6
RefOG005_it2.5
RefOG005_it2.4
RefOG005_it2.3
RefOG005_it2.2
RefOG005_it2.1
RefOG005_it2.0
refOG
RefOG005 is RefOG005_it2.2 (RefOG005_it2.2)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm



RefOG005 is RefOG005_it3.0 (RefOG005_it3.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00


RefOG005
n=34
RefOG005
other
RefOG005_it4.7
RefOG005_it4.6
RefOG005_it4.5
RefOG005_it4.4
RefOG005_it4.3
RefOG005_it4.2
RefOG005_it4.1
RefOG005_it4.0
05 is RefOG005_it4.0 (RefOG005_it4.0,RefOG005_it4.1,RefOG005_it4.2,RefOG005_it4.3,RefOG005_it4.4,RefOG005_it4.5,RefOG005_it4.6,R
refOG
Possvm
Precision = 1.00 | Recall = 0.29 | F−score = 0.45


RefOG005
n=34
RefOG005
other
RefOG005_it5.8
RefOG005_it5.7
RefOG005_it5.6
RefOG005_it5.5
RefOG005_it5.4
RefOG005_it5.3
RefOG005_it5.2
RefOG005_it5.1
RefOG005_it5.0
refOG
RefOG005 is RefOG005_it5.0 (RefOG005_it5.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

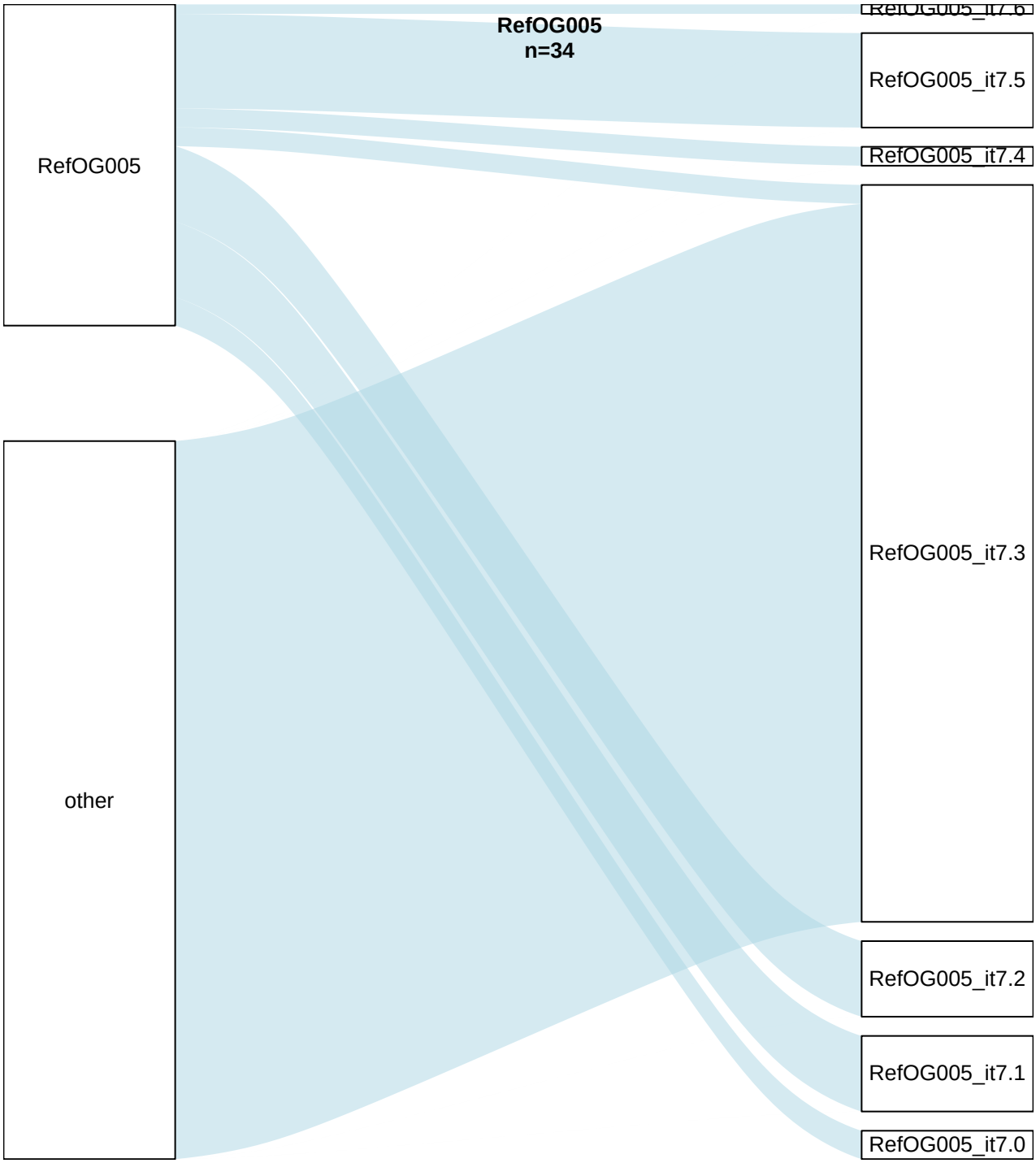


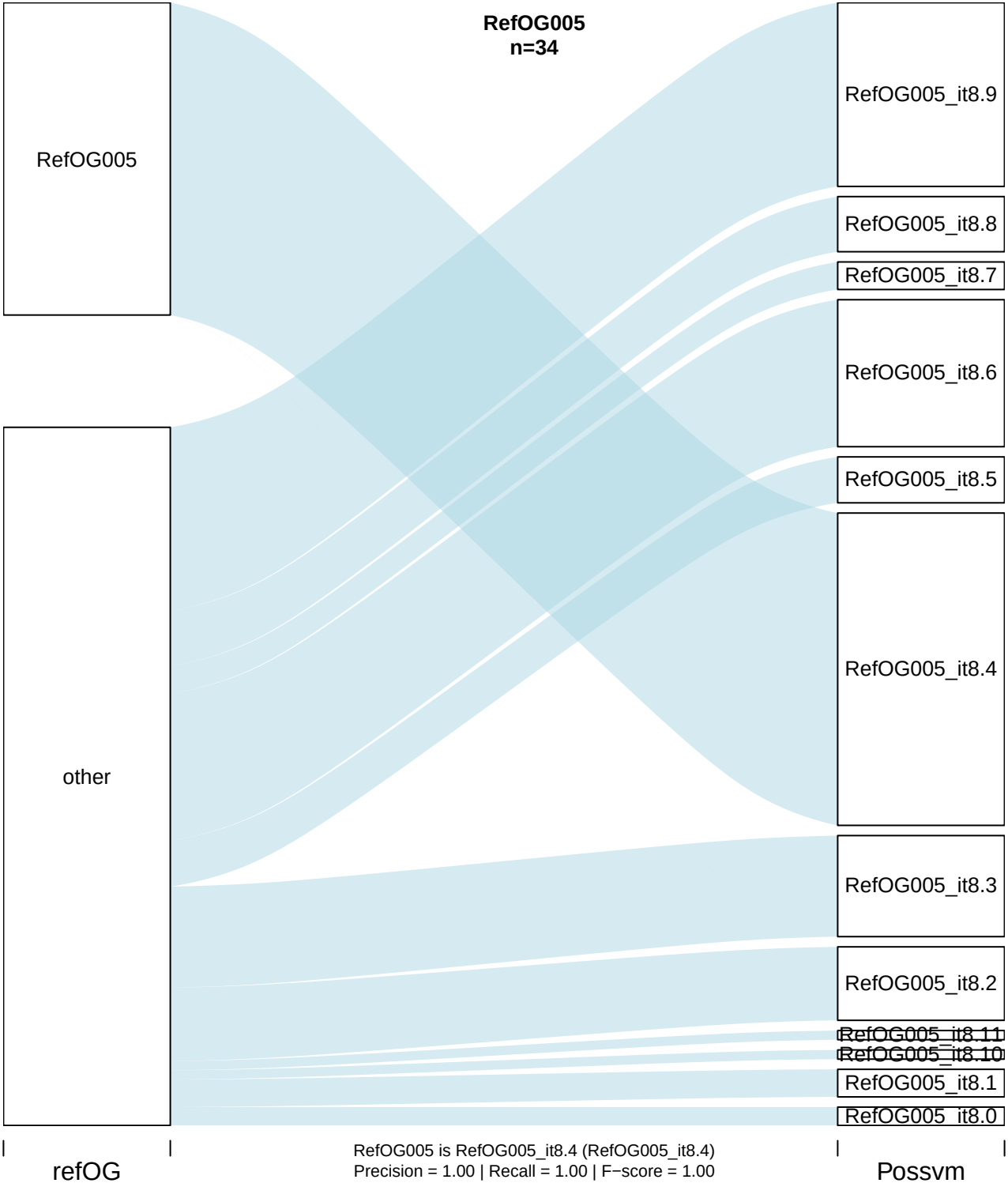
RefOG005 is RefOG005_it6.5 (RefOG005_it6.0,RefOG005_it6.1,RefOG005_it6.2,RefOG005_it6.3,RefOG005_it6.4 RefOG005_it6.5,RefOG005

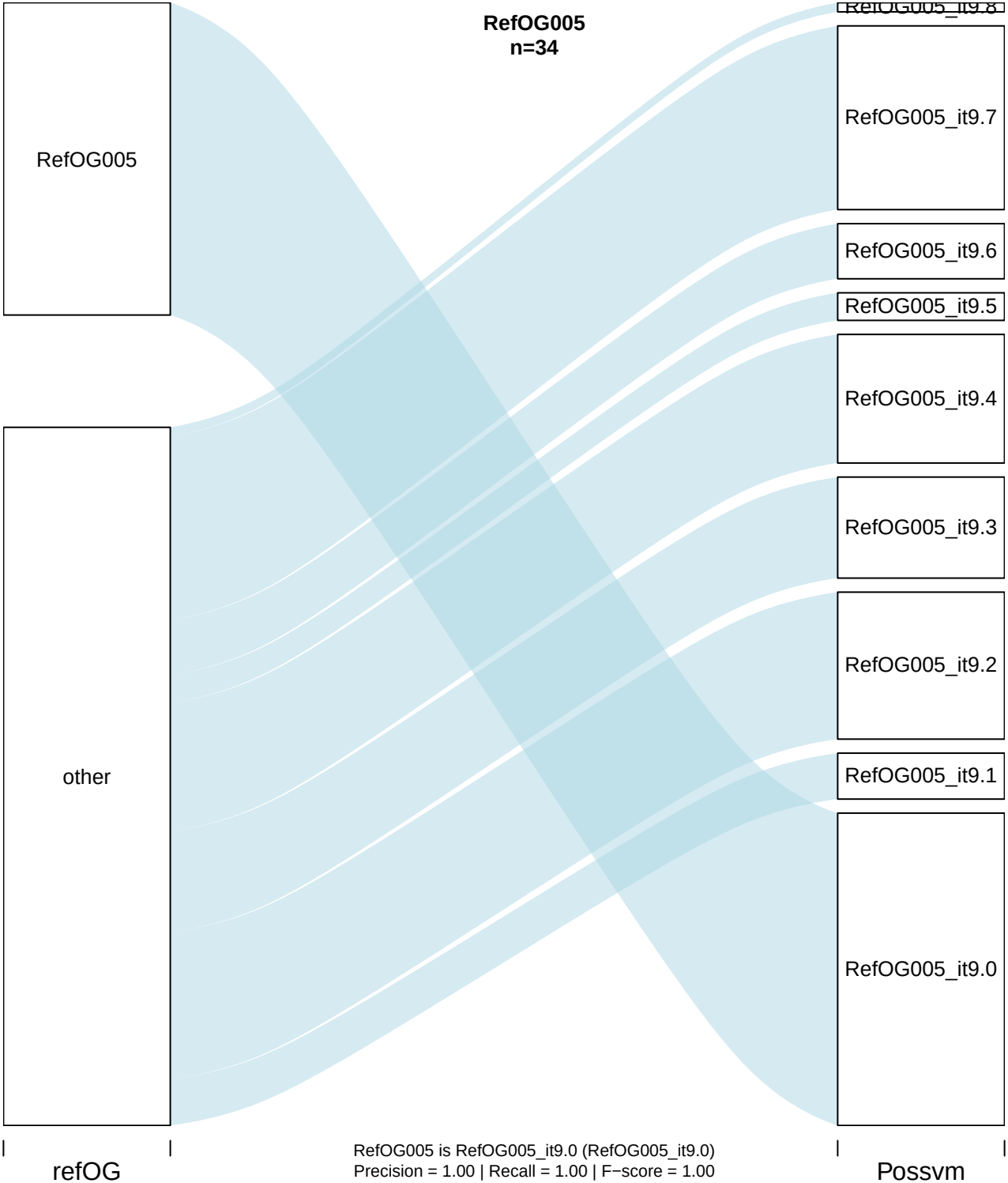
refOG

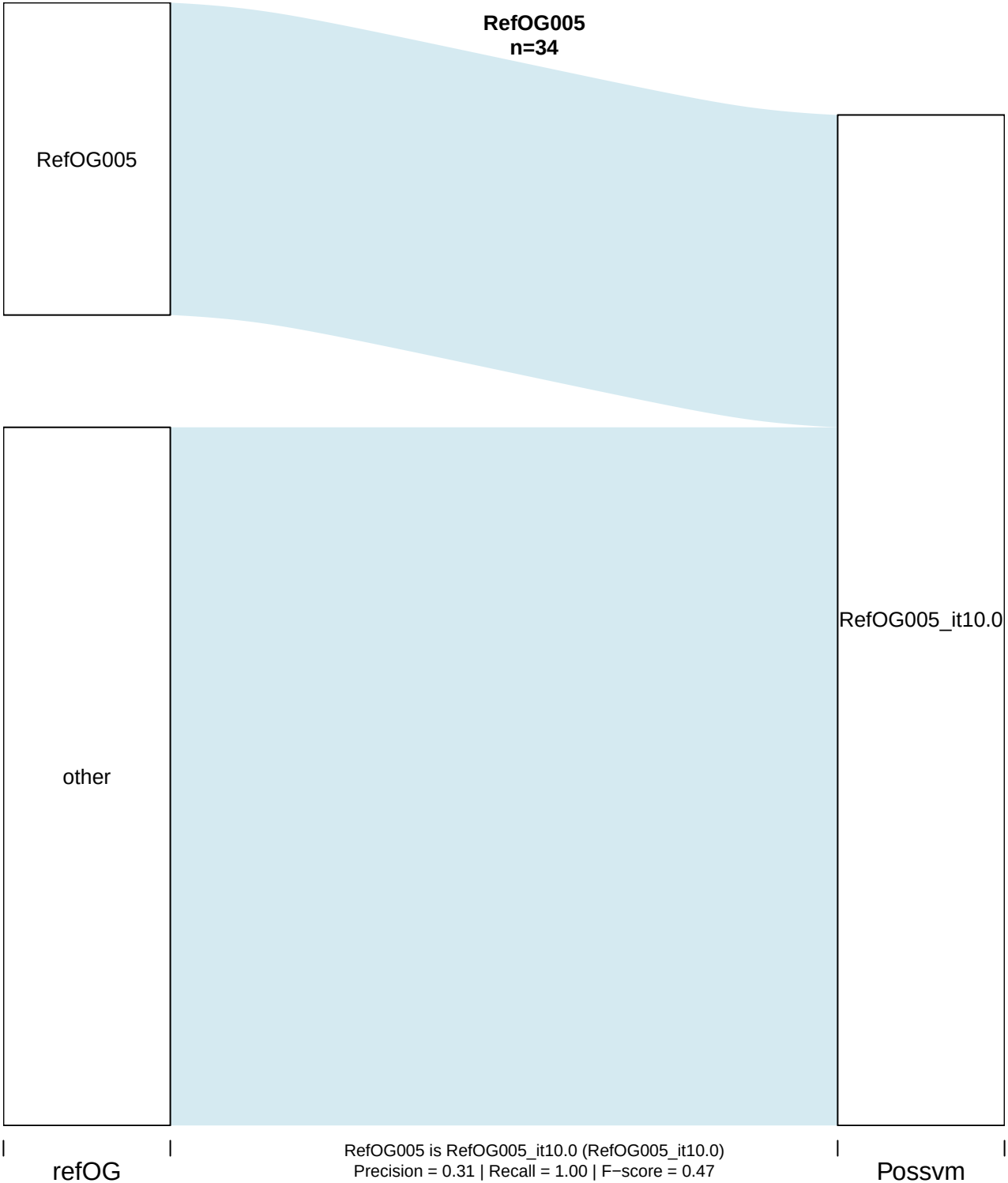
Precision = 1.00 | Recall = 0.29 | F−score = 0.45

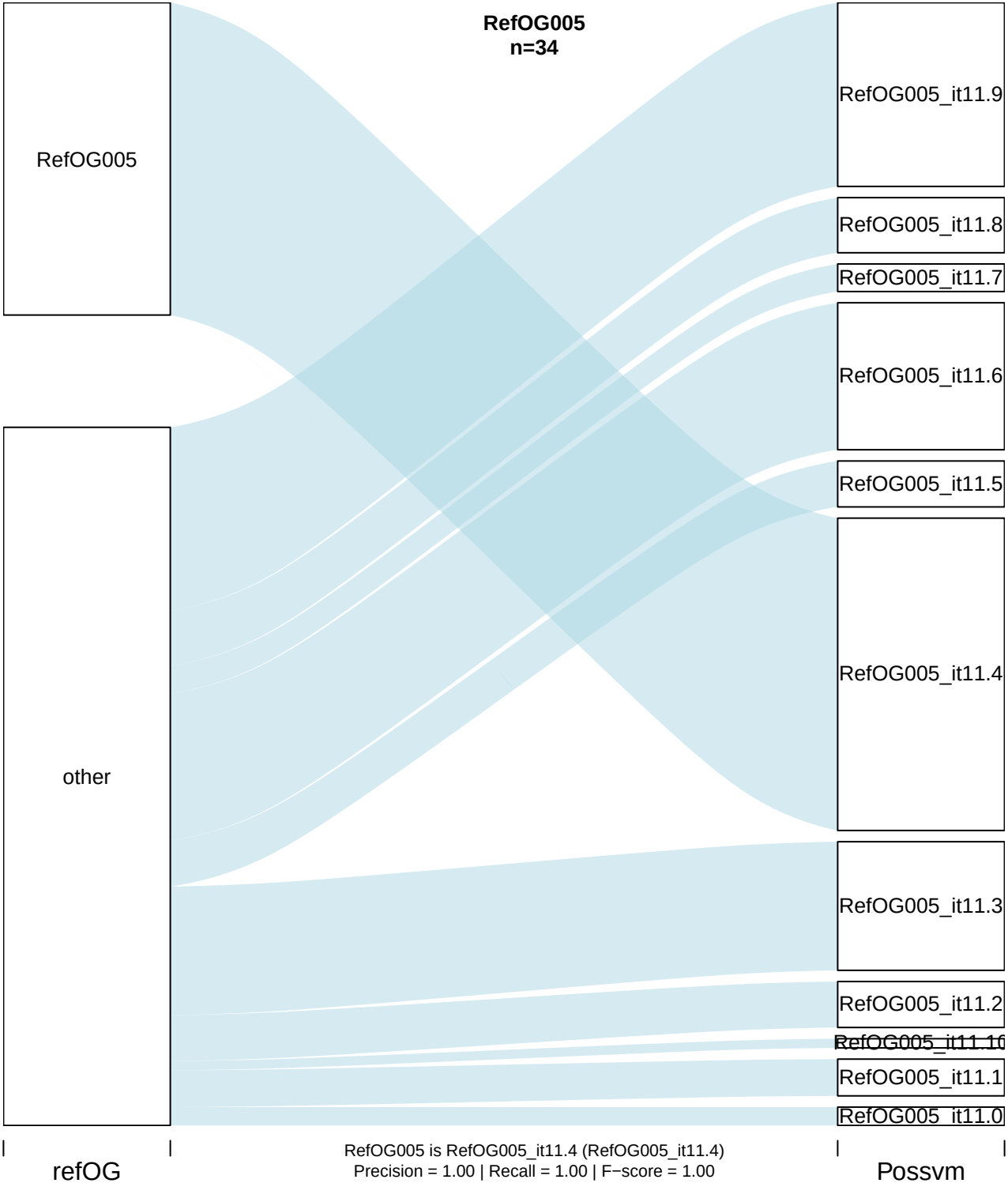
Possvm

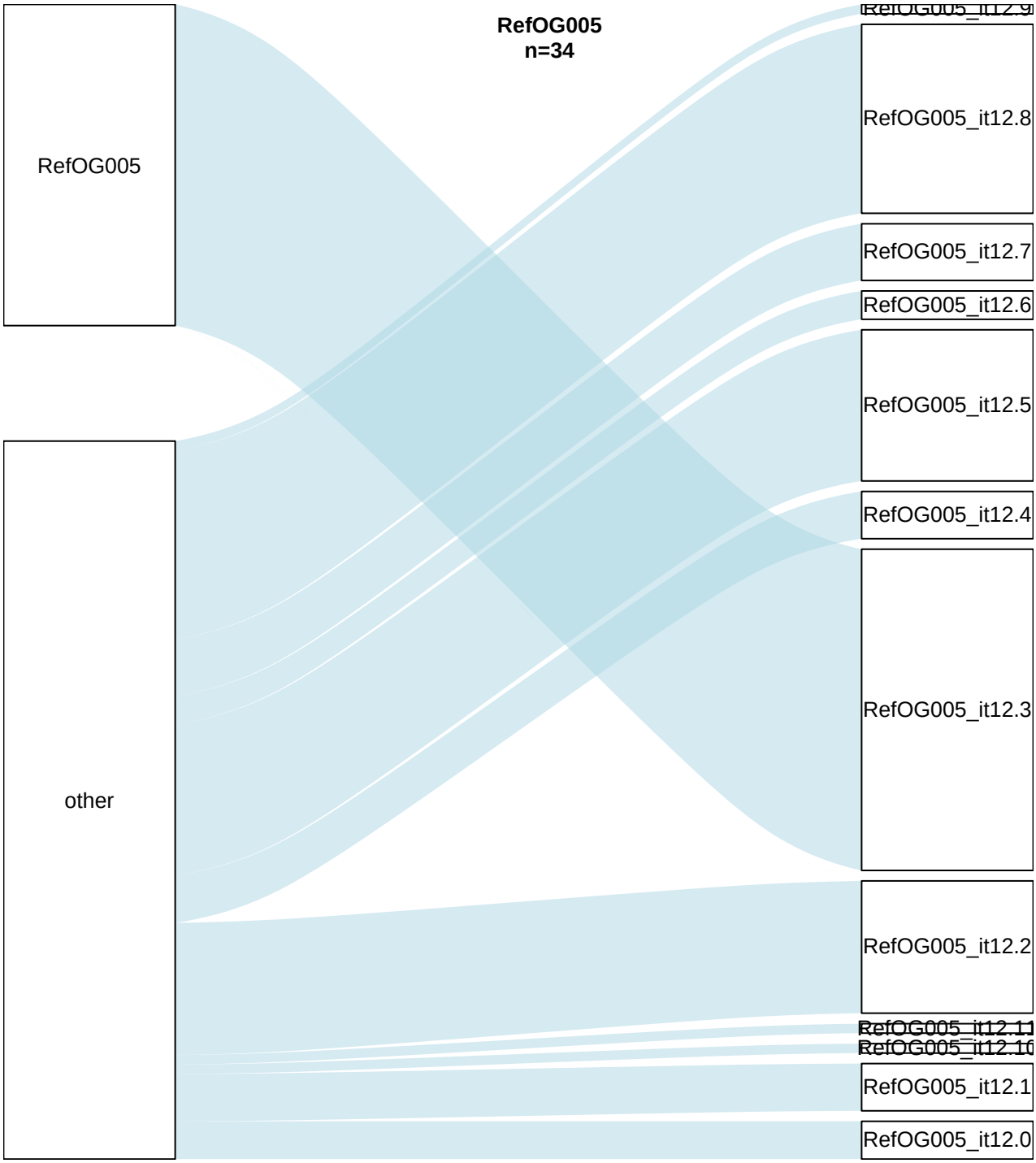

RefOG005
n=34
RefOG005
other
RefOG005_it7.6
RefOG005_it7.5
RefOG005_it7.4
RefOG005_it7.3
RefOG005_it7.2
RefOG005_it7.1
RefOG005_it7.0
RefOG005 is RefOG005_it7.5 (RefOG005_it7.0,RefOG005_it7.1,RefOG005_it7.2,RefOG005_it7.3,RefOG005_it7.4,RefOG005_it7.5,RefOG00
refOG
Precision = 1.00 | Recall = 0.29 | F−score = 0.45
Possvm

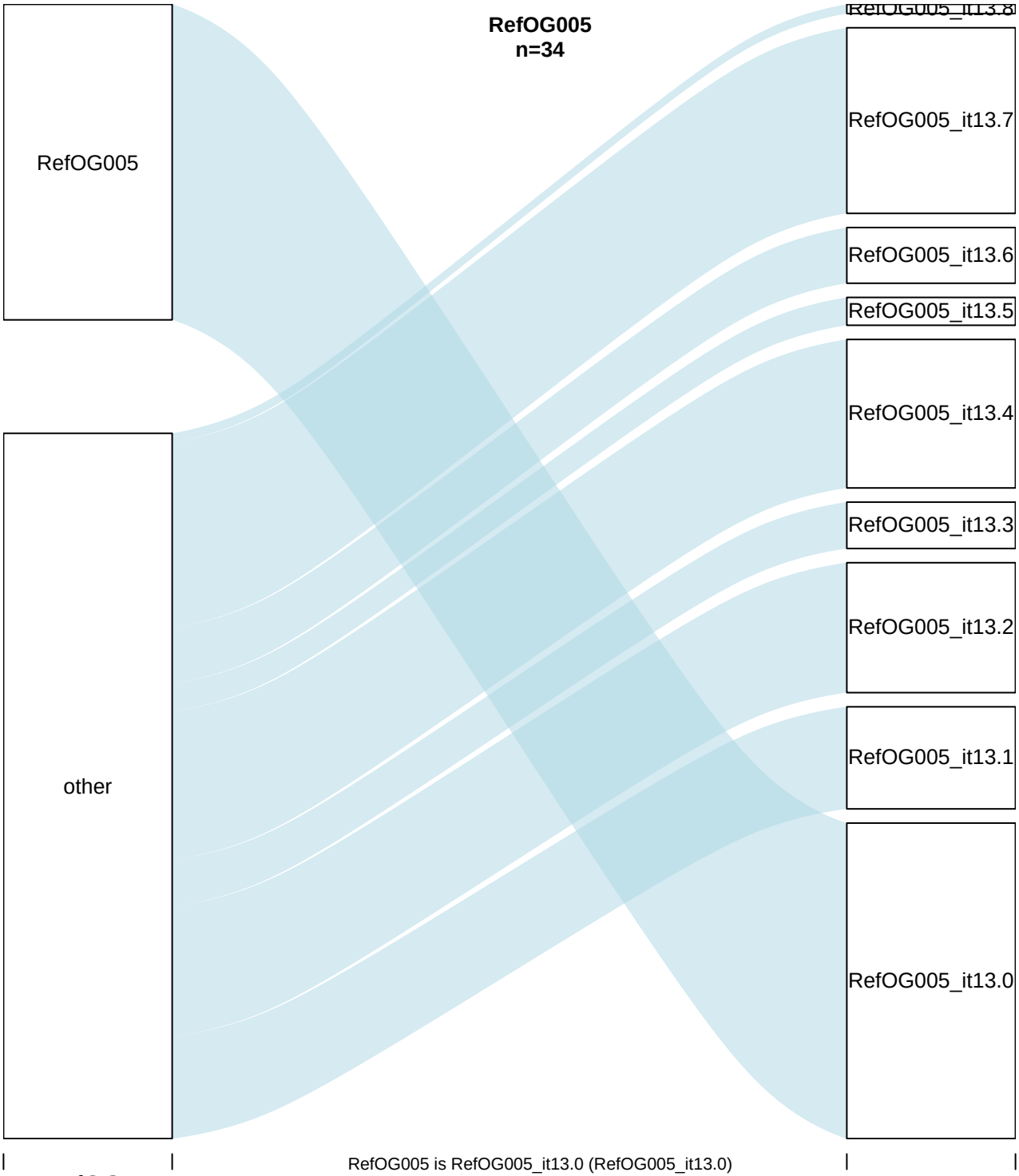

RefOG005
n=34
RefOG005
other
RefOG005_it8.9
RefOG005_it8.8
RefOG005_it8.7
RefOG005_it8.6
RefOG005_it8.5
RefOG005_it8.4
RefOG005_it8.3
RefOG005_it8.2
RefOG005_it8.11
RefOG005_it8.10
RefOG005_it8.1
RefOG005_it8.0
refOG
RefOG005 is RefOG005_it8.4 (RefOG005_it8.4)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

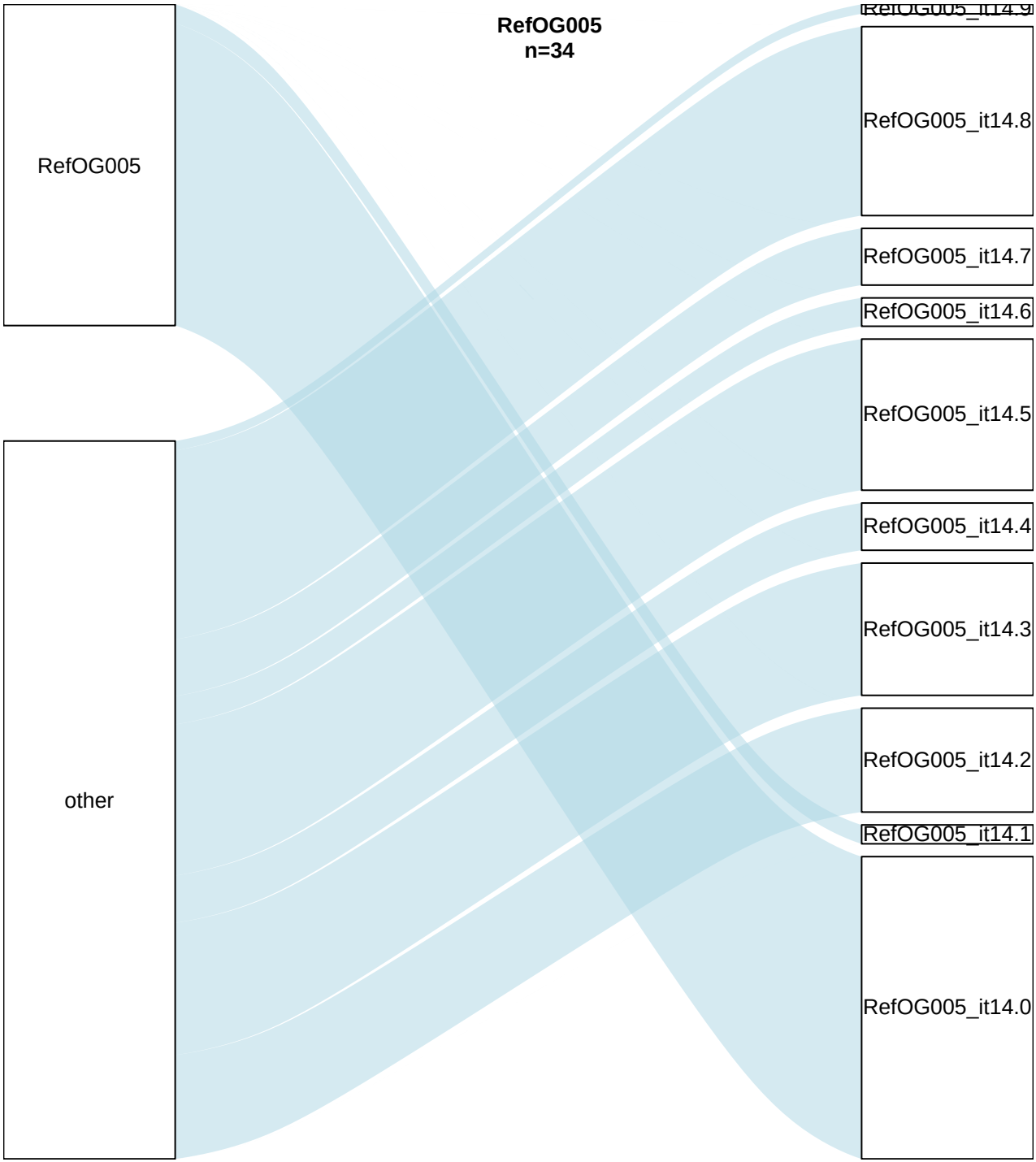

RefOG005
n=34
RefOG005
other
RefOG005_it9.8
RefOG005_it9.7
RefOG005_it9.6
RefOG005_it9.5
RefOG005_it9.4
RefOG005_it9.3
RefOG005_it9.2
RefOG005_it9.1
RefOG005_it9.0
refOG
RefOG005 is RefOG005_it9.0 (RefOG005_it9.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm


RefOG005
n=34
RefOG005
other
RefOG005_it10.0
refOG
RefOG005 is RefOG005_it10.0 (RefOG005_it10.0)
Precision = 0.31 | Recall = 1.00 | F−score = 0.47
Possvm

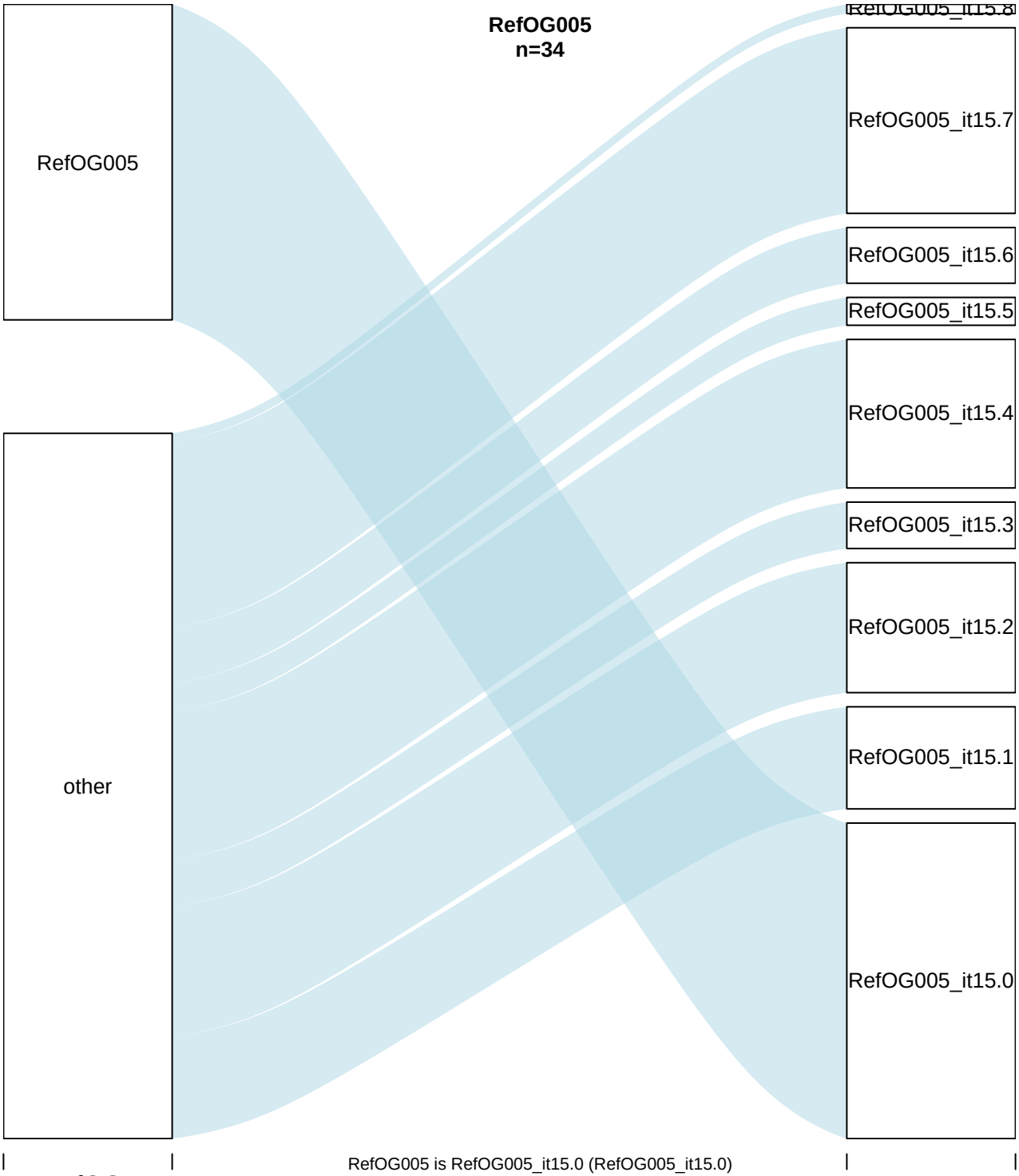

RefOG005
n=34
RefOG005
other
RefOG005_it11.9
RefOG005_it11.8
RefOG005_it11.7
RefOG005_it11.6
RefOG005_it11.5
RefOG005_it11.4
RefOG005_it11.3
RefOG005_it11.2
RefOG005_it11.10
RefOG005_it11.1
RefOG005_it11.0
RefOG005 is RefOG005_it11.4 (RefOG005_it11.4)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

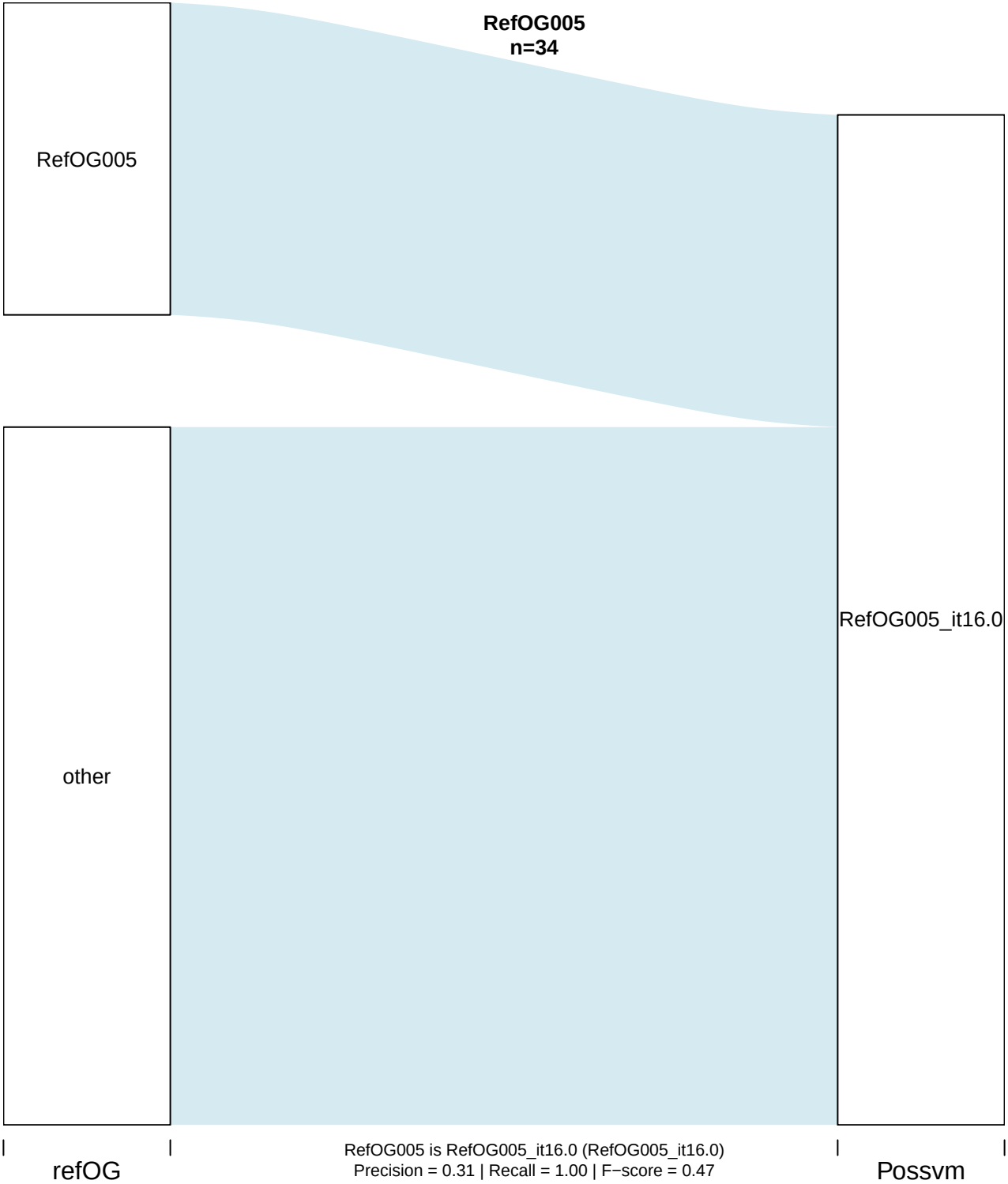

RefOG005
n=34
RefOG005
other
RefOG005_it12.9
RefOG005_it12.8
RefOG005_it12.7
RefOG005_it12.6
RefOG005_it12.5
RefOG005_it12.4
RefOG005_it12.3
RefOG005_it12.2
RefOG005_it12.11
RefOG005_it12.10
RefOG005_it12.1
RefOG005_it12.0
RefOG005 is RefOG005_it12.3 (RefOG005_it12.3)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

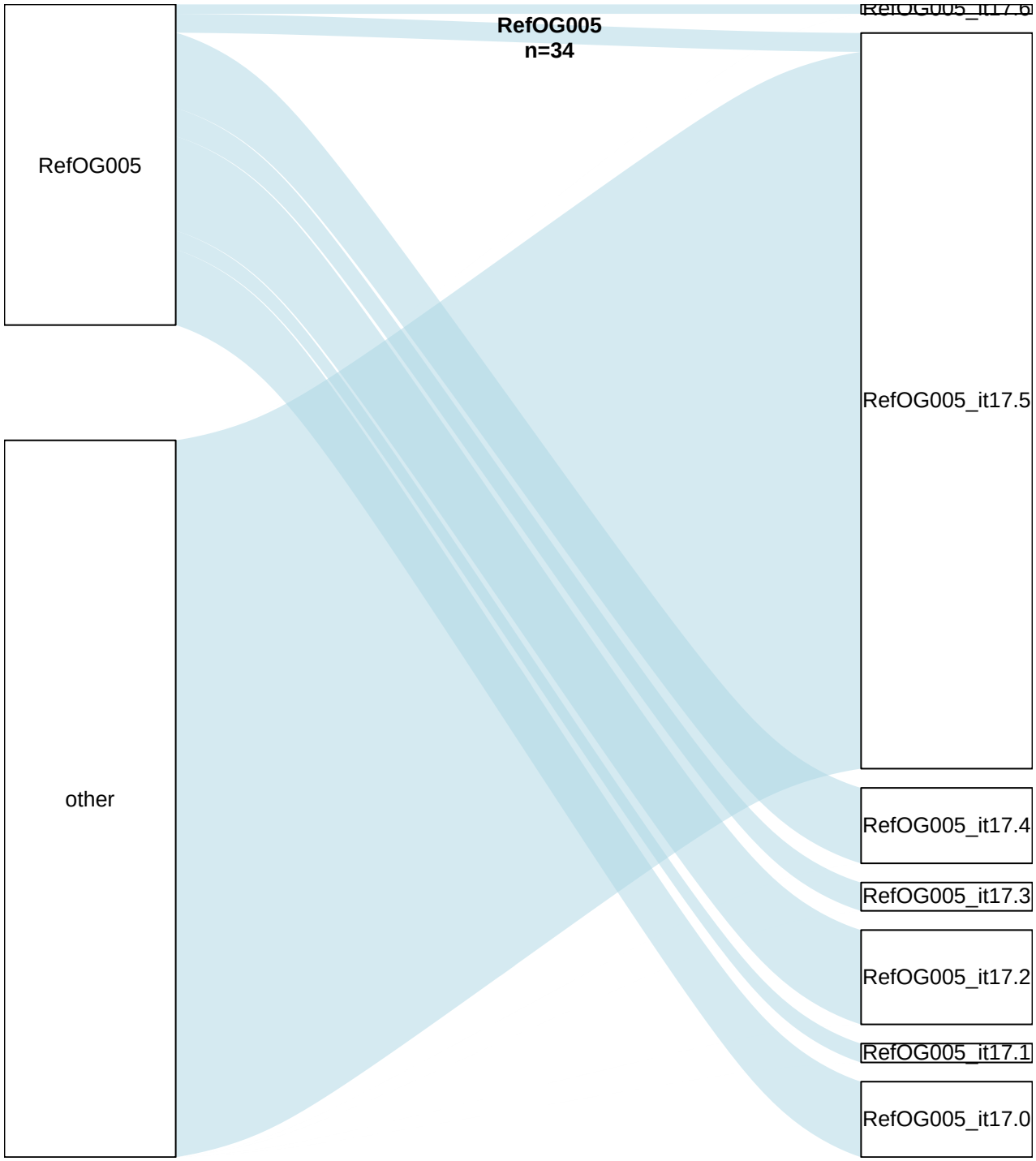

RefOG005
n=34
RefOG005
other
RefOG005_it13.8
RefOG005_it13.7
RefOG005_it13.6
RefOG005_it13.5
RefOG005_it13.4
RefOG005_it13.3
RefOG005_it13.2
RefOG005_it13.1
RefOG005_it13.0
refOG
RefOG005 is RefOG005_it13.0 (RefOG005_it13.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm



RefOG005 is RefOG005_it14.0 (RefOG005_it14.0,RefOG005_it14.1)
Precision = 1.00 | Recall = 0.94 | F−score = 0.97


RefOG005
n=34
RefOG005
other
RefOG005_it15.8
RefOG005_it15.7
RefOG005_it15.6
RefOG005_it15.5
RefOG005_it15.4
RefOG005_it15.3
RefOG005_it15.2
RefOG005_it15.1
RefOG005_it15.0
refOG
RefOG005 is RefOG005_it15.0 (RefOG005_it15.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm


RefOG005
n=34
RefOG005
other
RefOG005_it16.0
refOG
RefOG005 is RefOG005_it16.0 (RefOG005_it16.0)
Precision = 0.31 | Recall = 1.00 | F−score = 0.47
Possvm

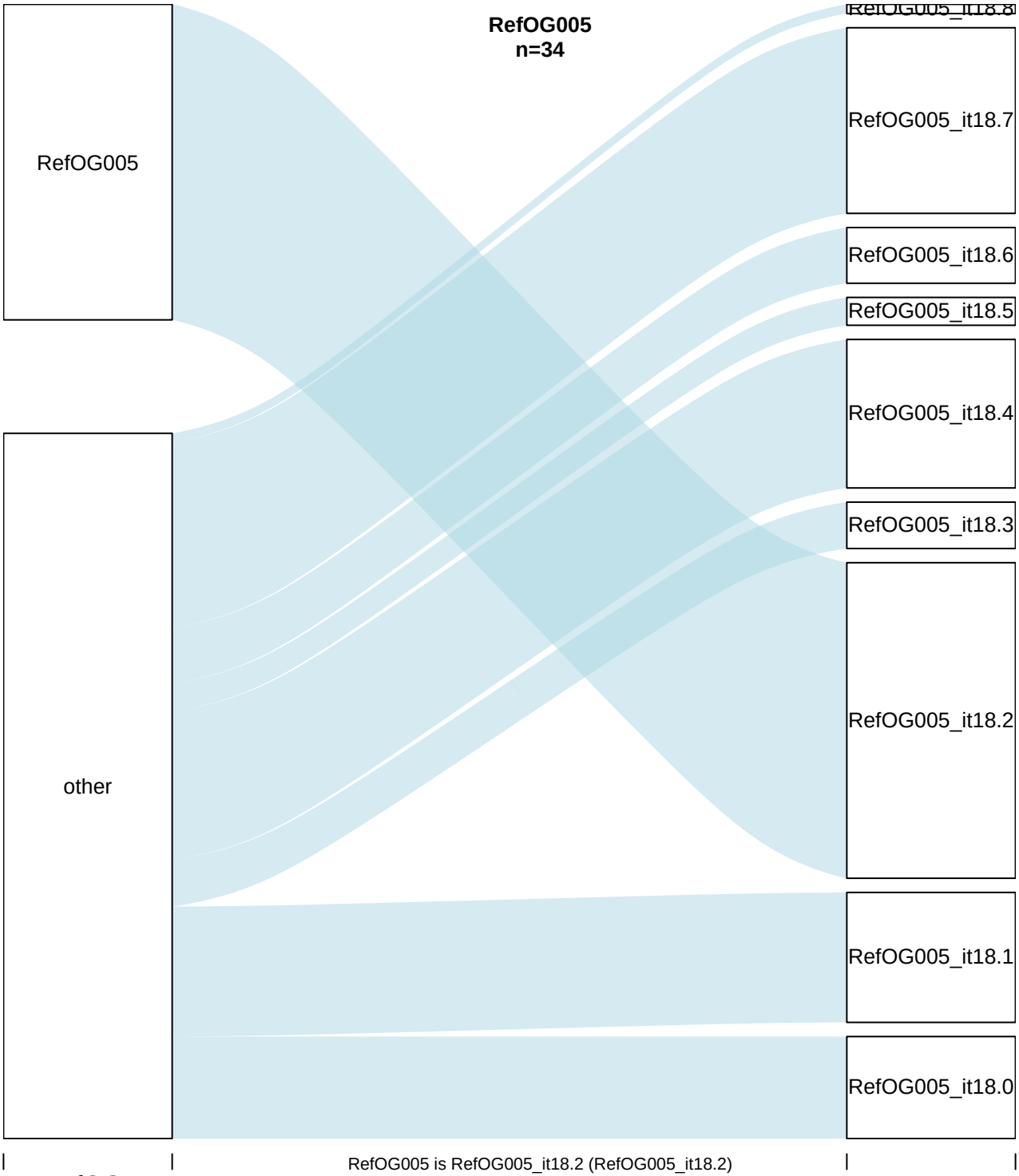


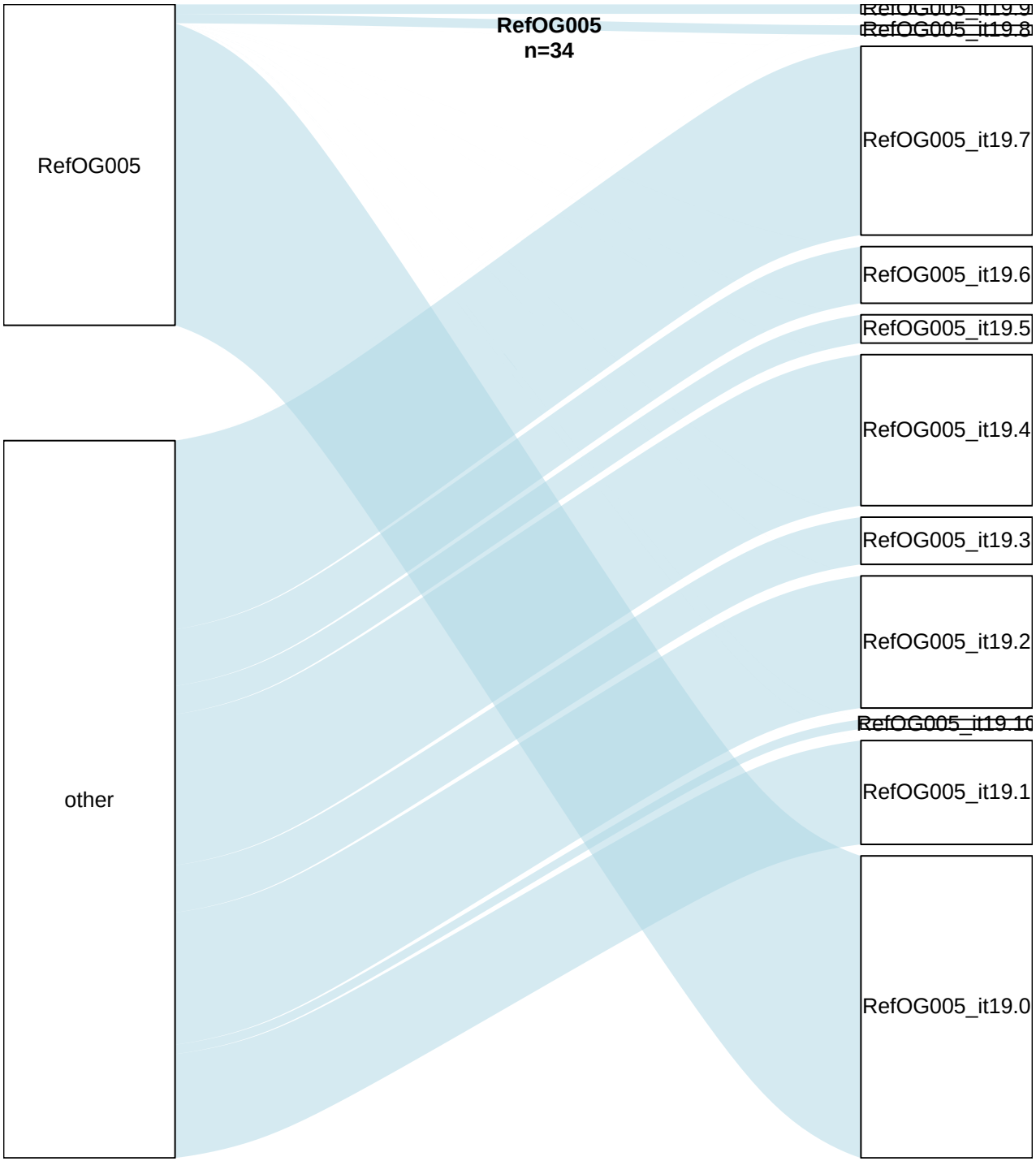
OG005 is RefOG005_it17.2 (RefOG005_it17.0,RefOG005_it17.1,RefOG005_it17.2,RefOG005_it17.3,RefOG005_it17.4,RefOG005_it17.5,RefO

refOG

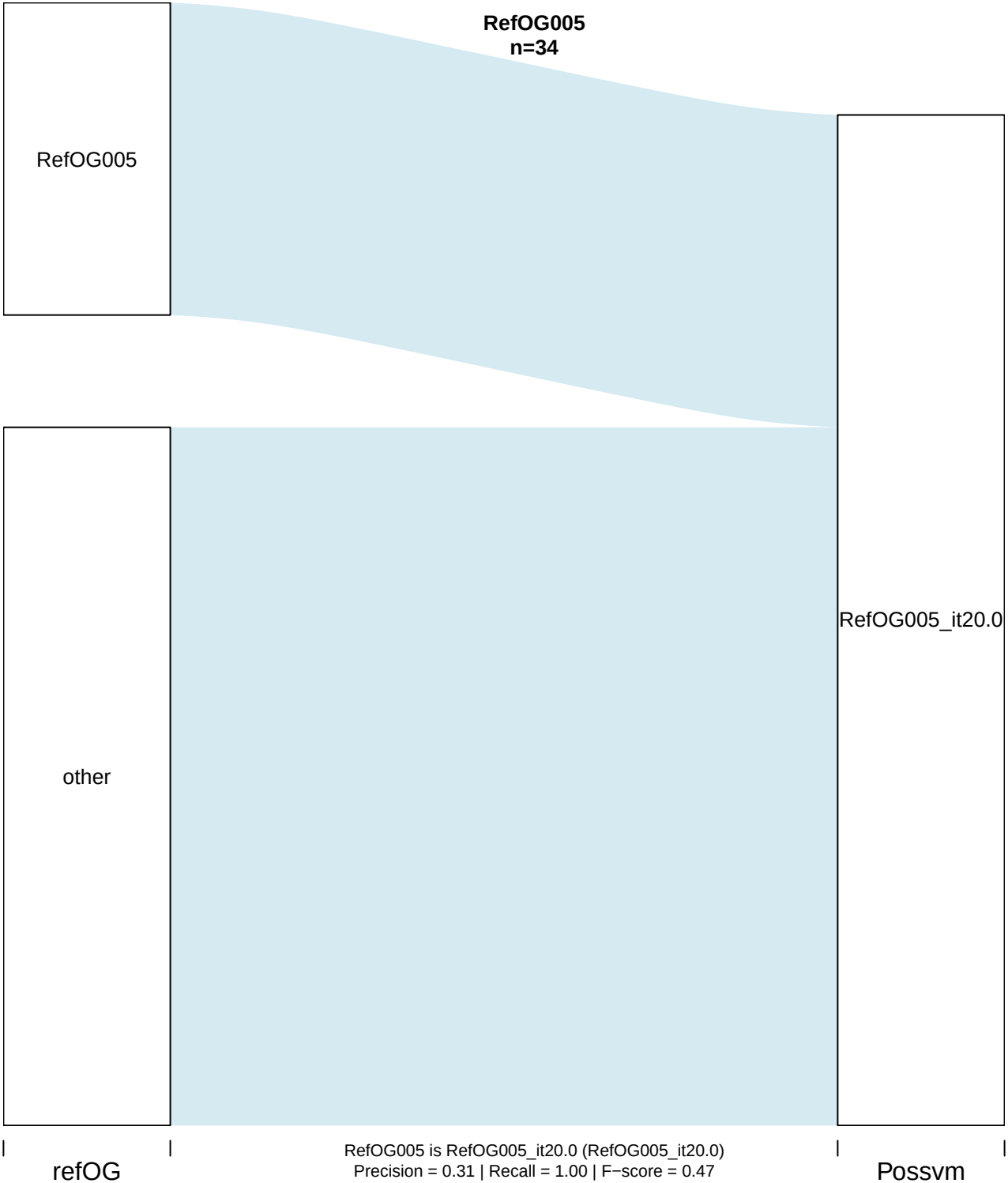
Precision = 1.00 | Recall = 0.29 | F−score = 0.45

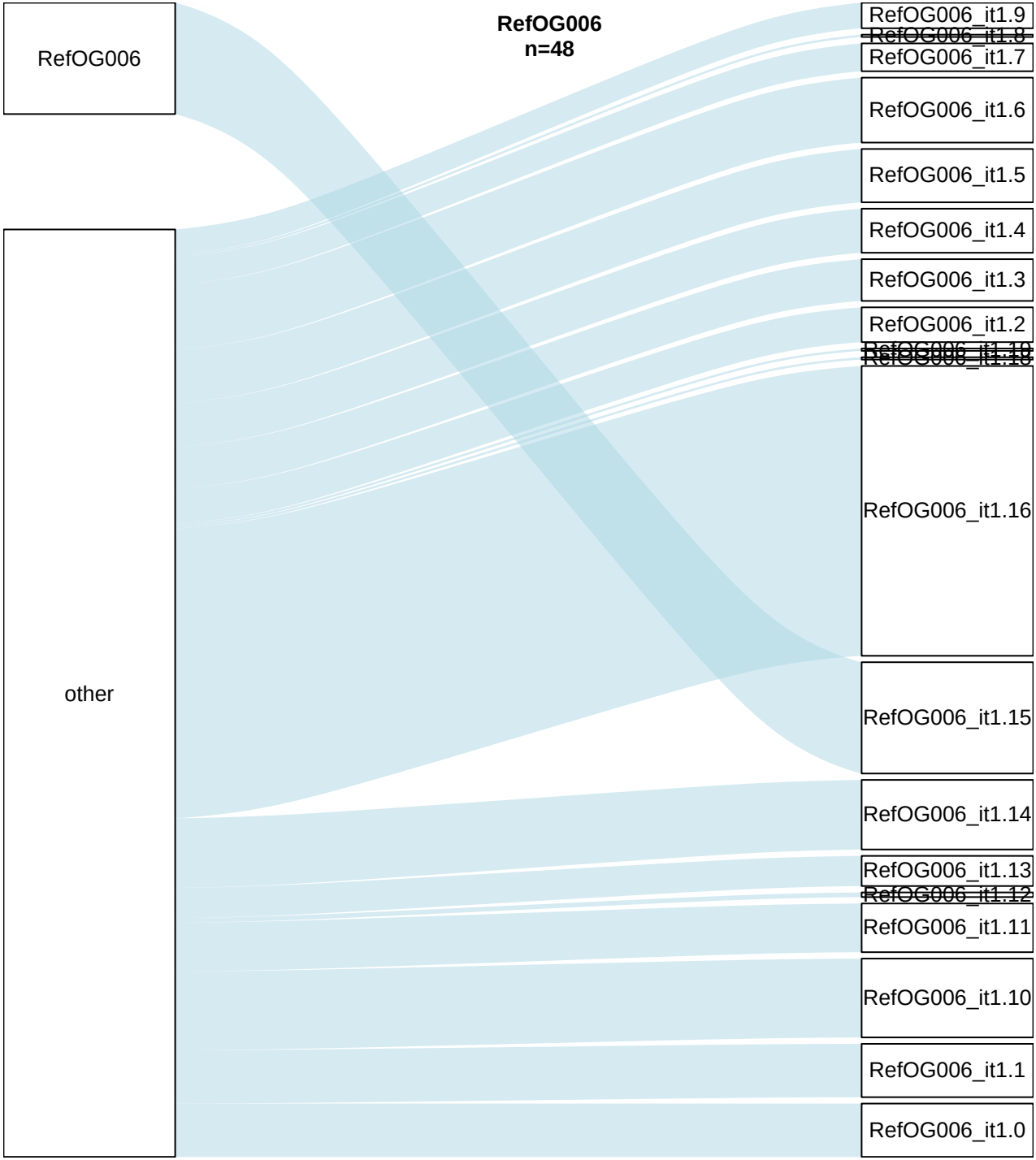
Possvm

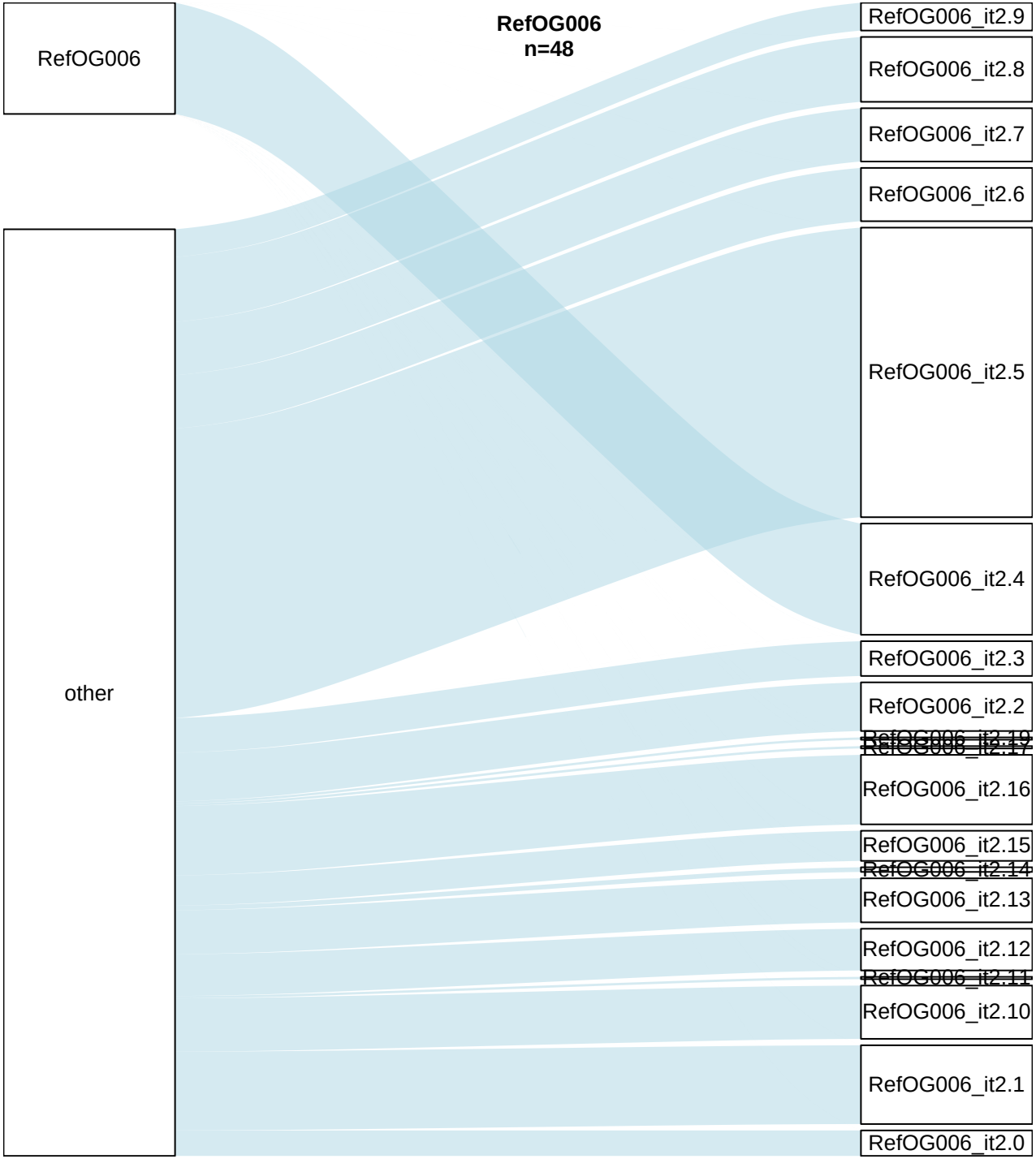

RefOG005
n=34
RefOG005
other
RefOG005_it18.8
RefOG005_it18.7
RefOG005_it18.6
RefOG005_it18.5
RefOG005_it18.4
RefOG005_it18.3
RefOG005_it18.2
RefOG005_it18.1
RefOG005_it18.0
refOG
RefOG005 is RefOG005_it18.2 (RefOG005_it18.2)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

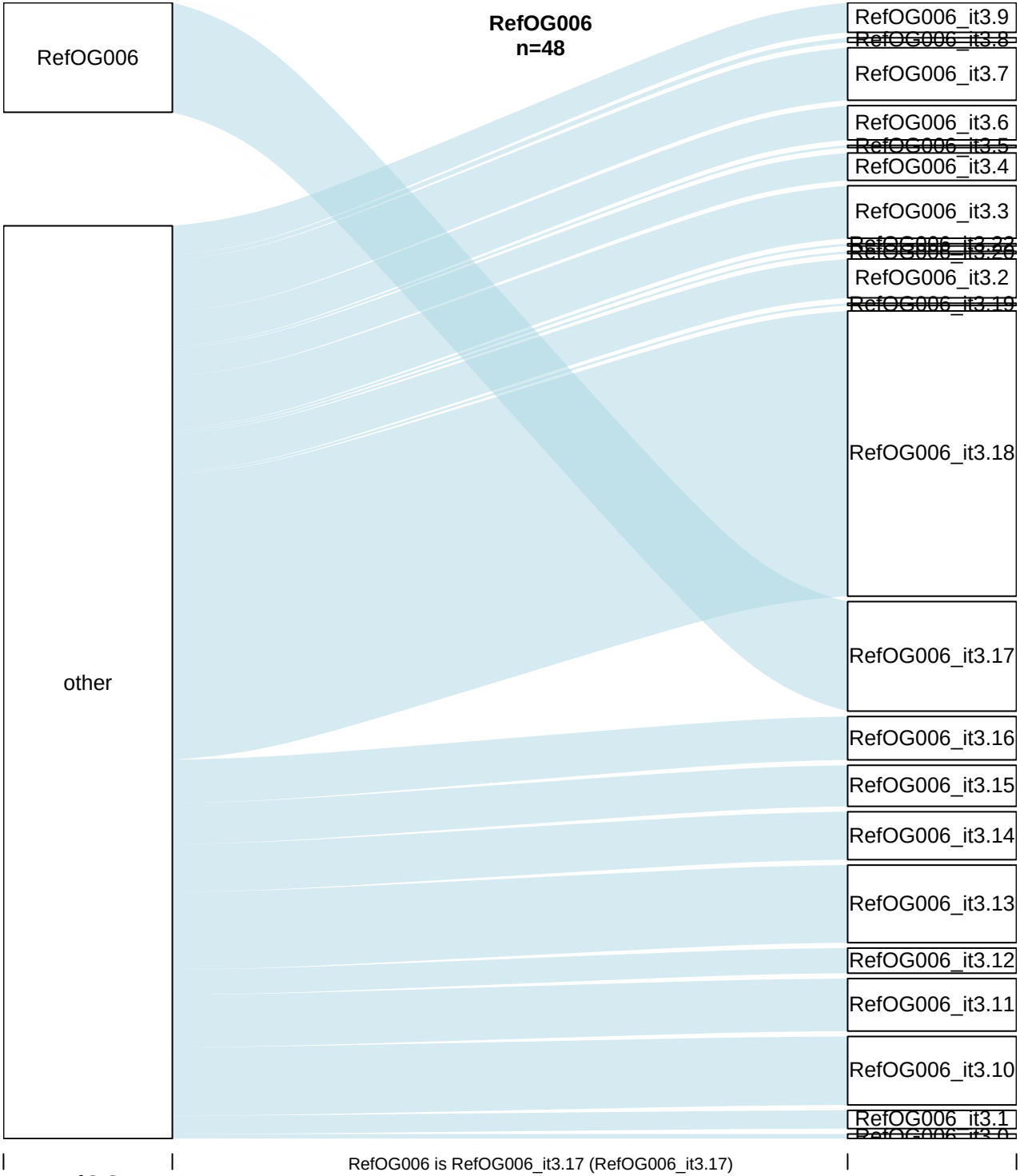


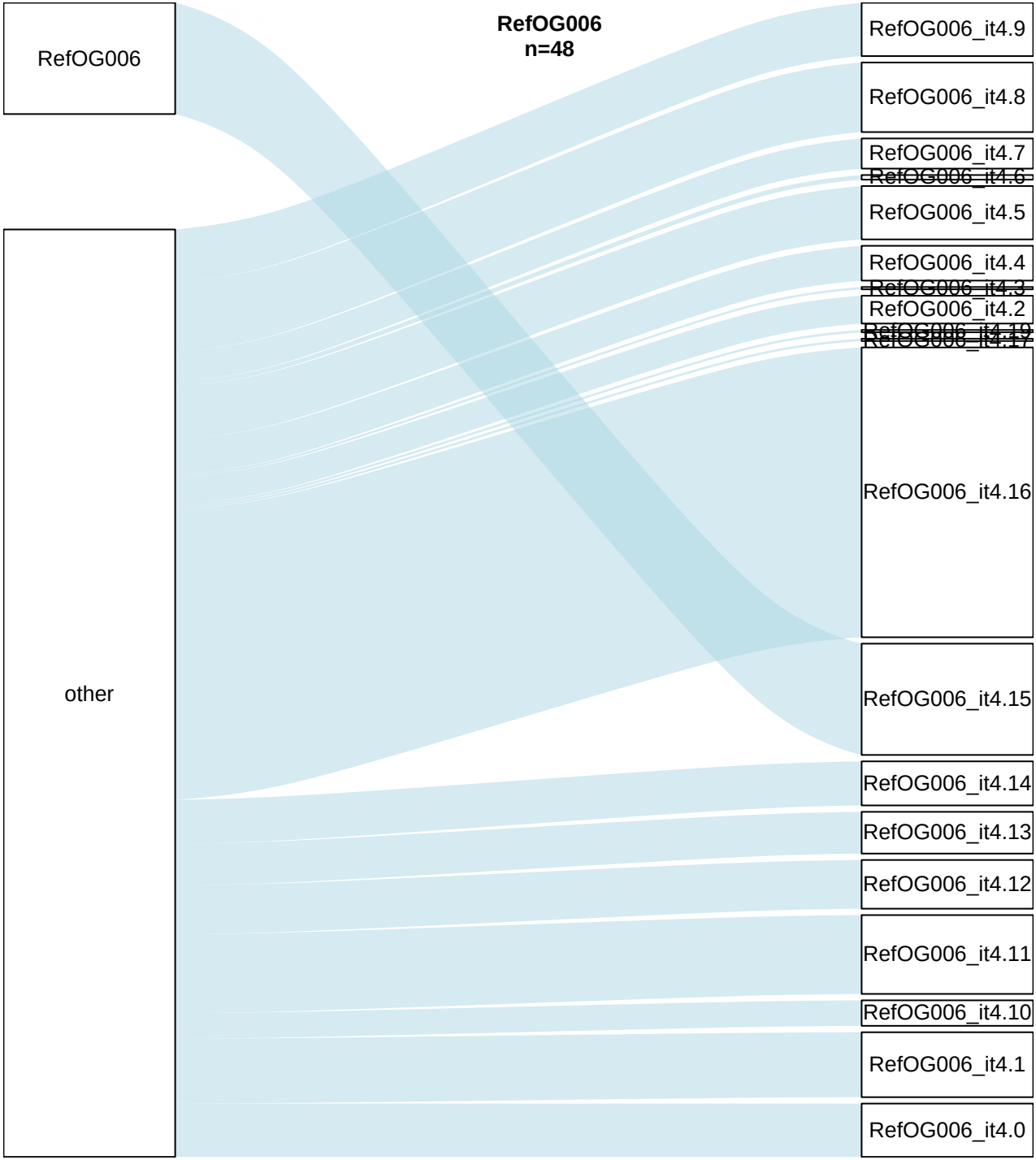
RefOG005 is RefOG005_it19.0 (RefOG005_it19.0,RefOG005_it19.8,RefOG005_it19.9)
Precision = 1.00 | Recall = 0.94 | F−score = 0.97


RefOG005
n=34
RefOG005
other
RefOG005_it20.0
refOG
RefOG005 is RefOG005_it20.0 (RefOG005_it20.0)
Precision = 0.31 | Recall = 1.00 | F−score = 0.47
Possvm

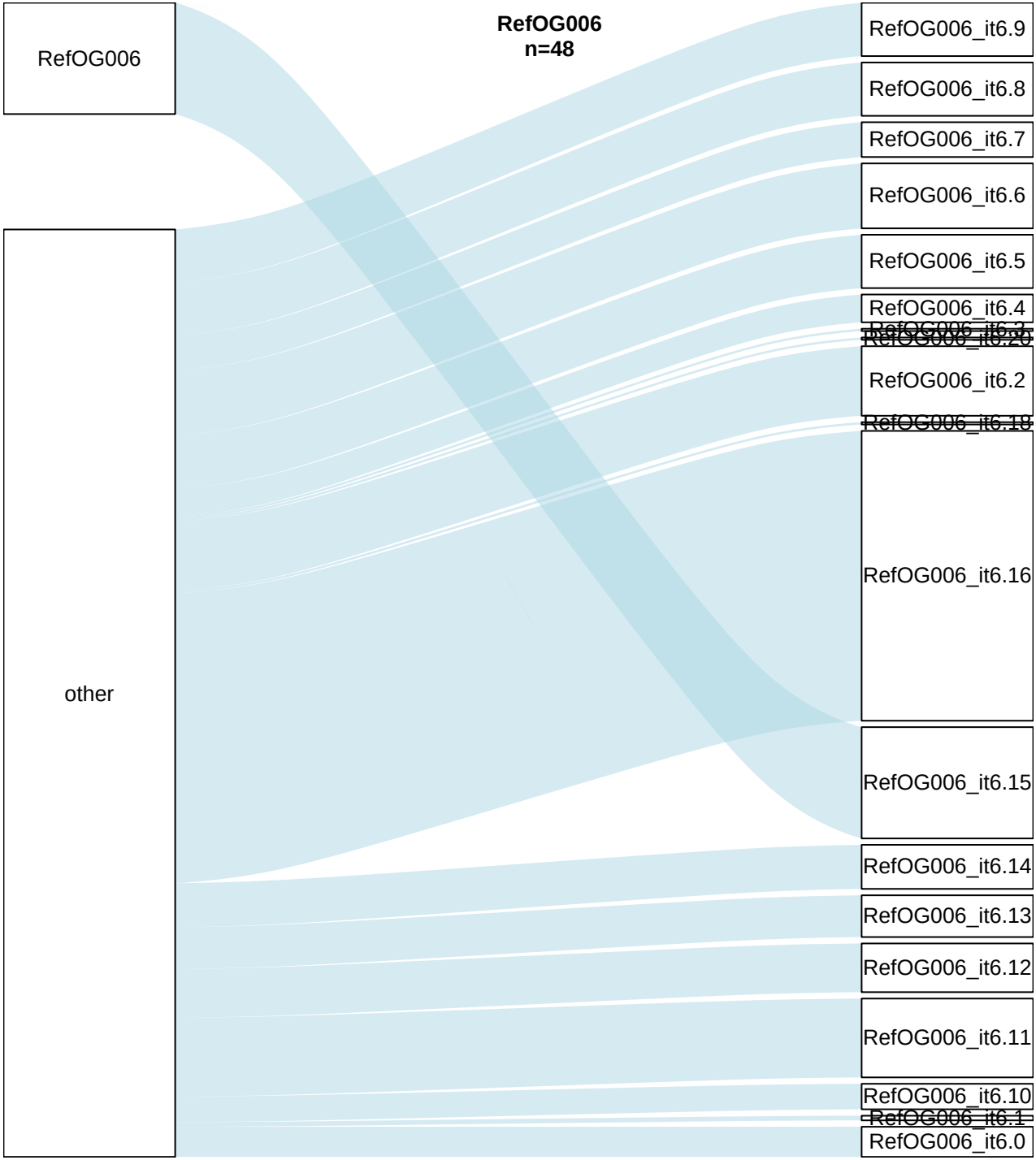

RefOG006
n=48
RefOG006
other
RefOG006_it1.9
RefOG006_it1.8
RefOG006_it1.7
RefOG006_it1.6
RefOG006_it1.5
RefOG006_it1.4
RefOG006_it1.3
RefOG006_it1.2
RefOG006_it1.19
RefOG006_it1.18
RefOG006_it1.16
RefOG006_it1.15
RefOG006_it1.14
RefOG006_it1.13
RefOG006_it1.12
RefOG006_it1.11
RefOG006_it1.10
RefOG006_it1.1
RefOG006_it1.0
RefOG006 is RefOG006_it1.15 (RefOG006_it1.15)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

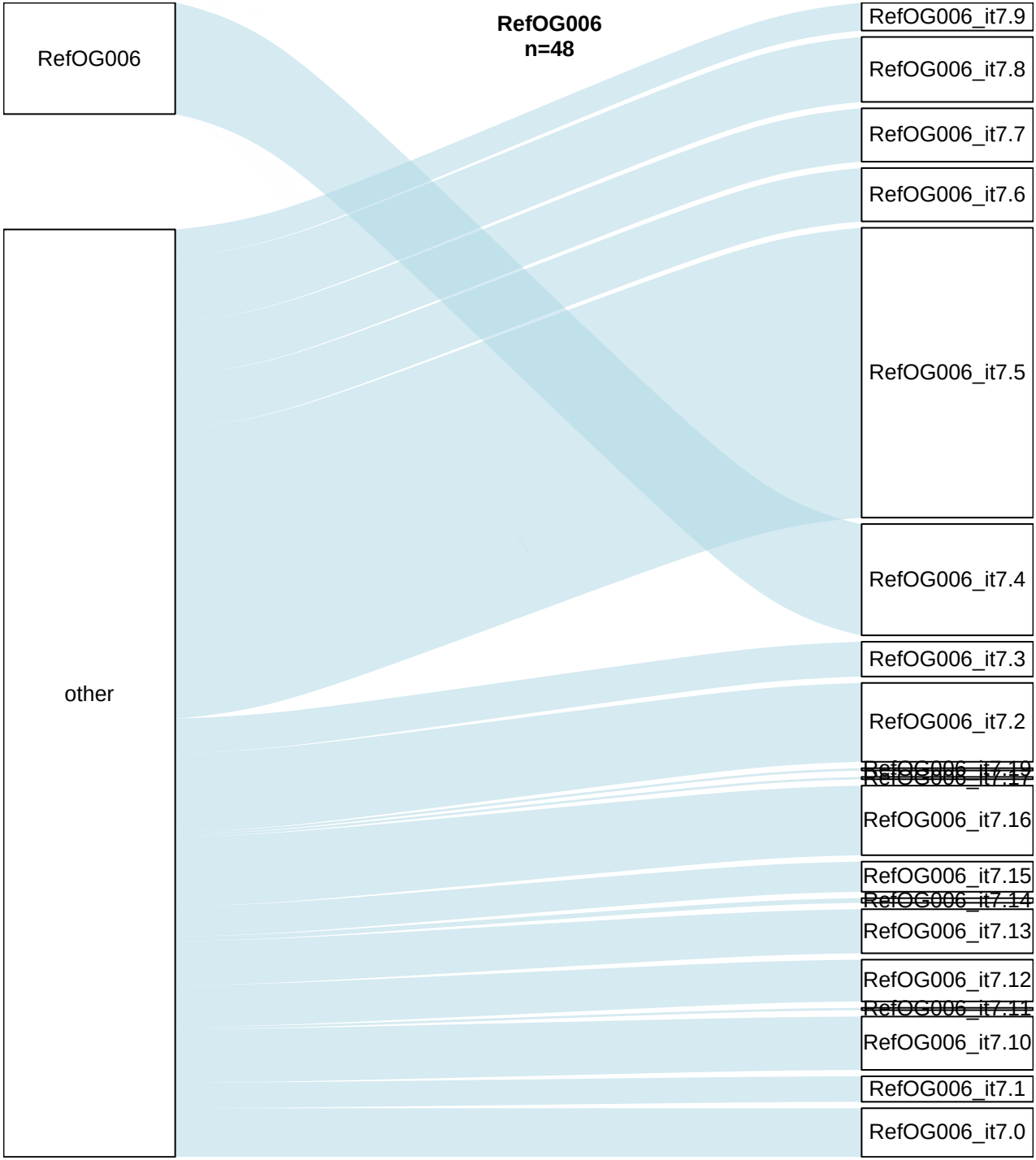

RefOG006
n=48
RefOG006
other
RefOG006_it2.9
RefOG006_it2.8
RefOG006_it2.7
RefOG006_it2.6
RefOG006_it2.5
RefOG006_it2.4
RefOG006_it2.3
RefOG006_it2.2
RefOG006_it2.19
RefOG006_it2.17
RefOG006_it2.16
RefOG006_it2.15
RefOG006_it2.14
RefOG006_it2.13
RefOG006_it2.12
RefOG006_it2.11
RefOG006_it2.10
RefOG006_it2.1
RefOG006_it2.0
refOG
RefOG006 is RefOG006_it2.4 (RefOG006_it2.4)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

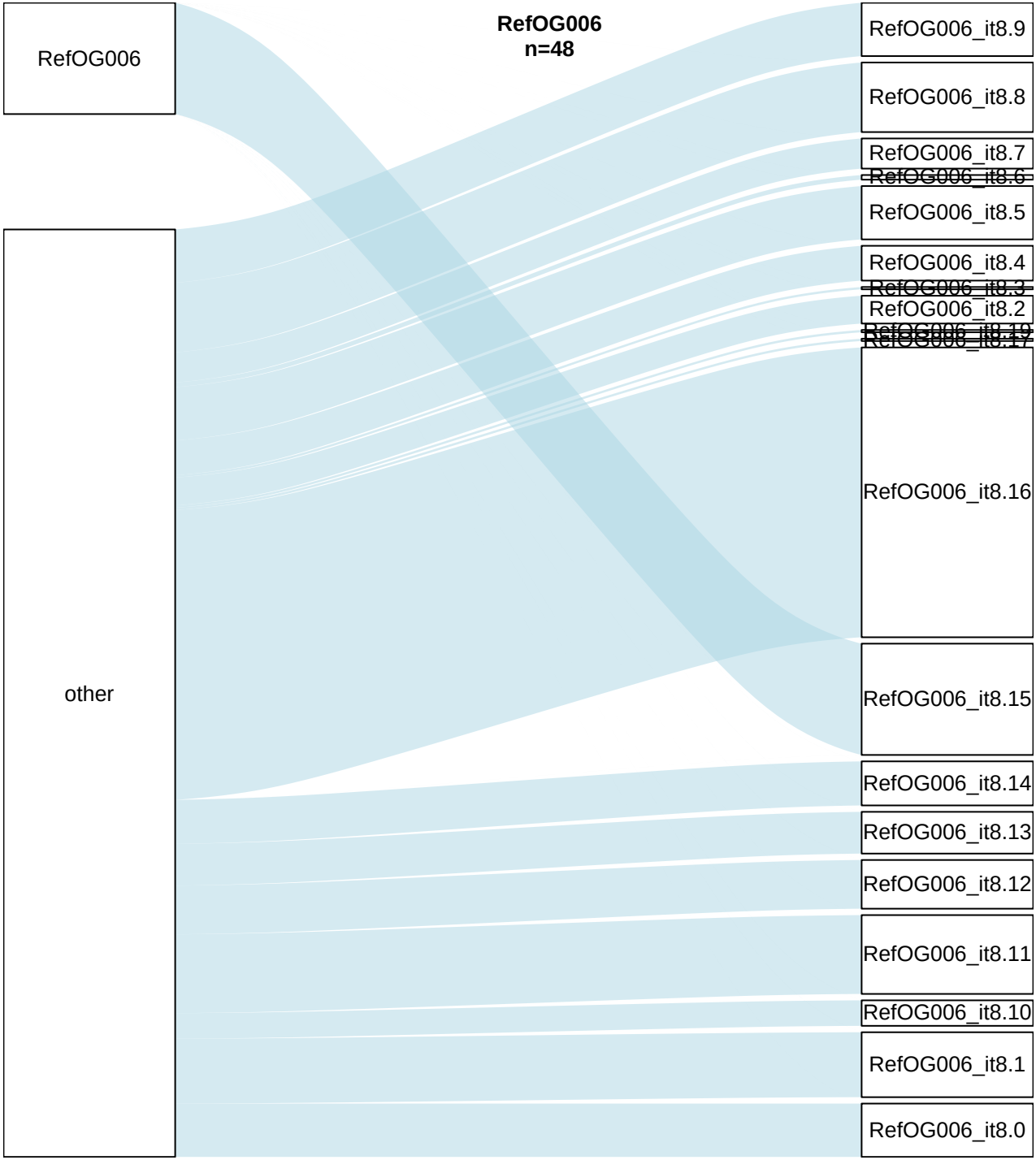

RefOG006
n=48
RefOG006
other
RefOG006_it3.9
RefOG006_it3.8
RefOG006_it3.7
RefOG006_it3.6
RefOG006_it3.5
RefOG006_it3.4
RefOG006_it3.3
RefOG006_it3.22
RefOG006_it3.20
RefOG006_it3.2
RefOG006_it3.19
RefOG006_it3.18
RefOG006_it3.17
RefOG006_it3.16
RefOG006_it3.15
RefOG006_it3.14
RefOG006_it3.13
RefOG006_it3.12
RefOG006_it3.11
RefOG006_it3.10
RefOG006_it3.1
RefOG006_it3.0
RefOG006 is RefOG006_it3.17 (RefOG006_it3.17)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

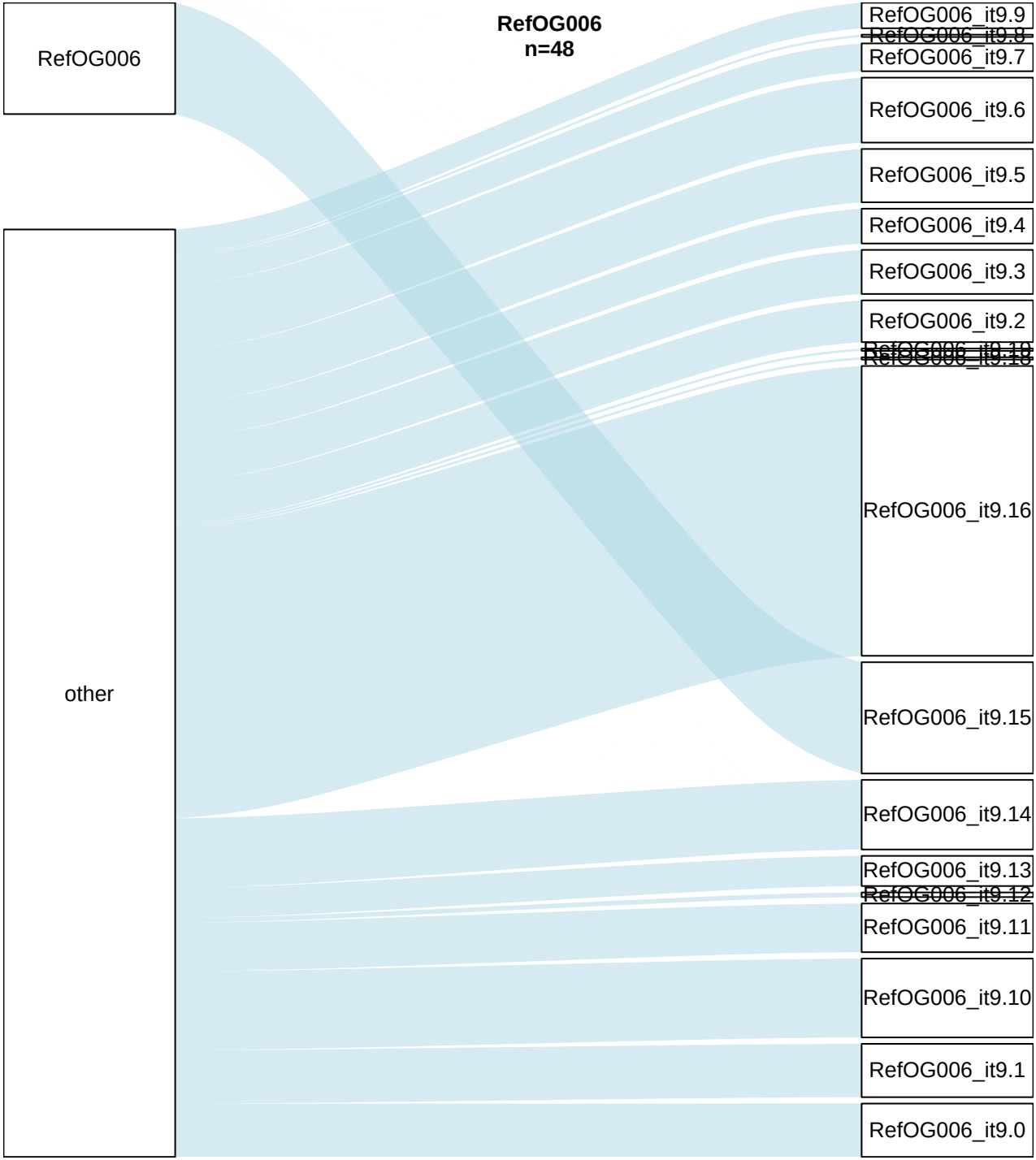

RefOG006
n=48
RefOG006
other
RefOG006_it4.9
RefOG006_it4.8
RefOG006_it4.7
RefOG006_it4.6
RefOG006_it4.5
RefOG006_it4.4
RefOG006_it4.3
RefOG006_it4.2
RefOG006_it4.19
RefOG006_it4.17
RefOG006_it4.16
RefOG006_it4.15
RefOG006_it4.14
RefOG006_it4.13
RefOG006_it4.12
RefOG006_it4.11
RefOG006_it4.10
RefOG006_it4.1
RefOG006_it4.0
refOG
RefOG006 is RefOG006_it4.15 (RefOG006_it4.15)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

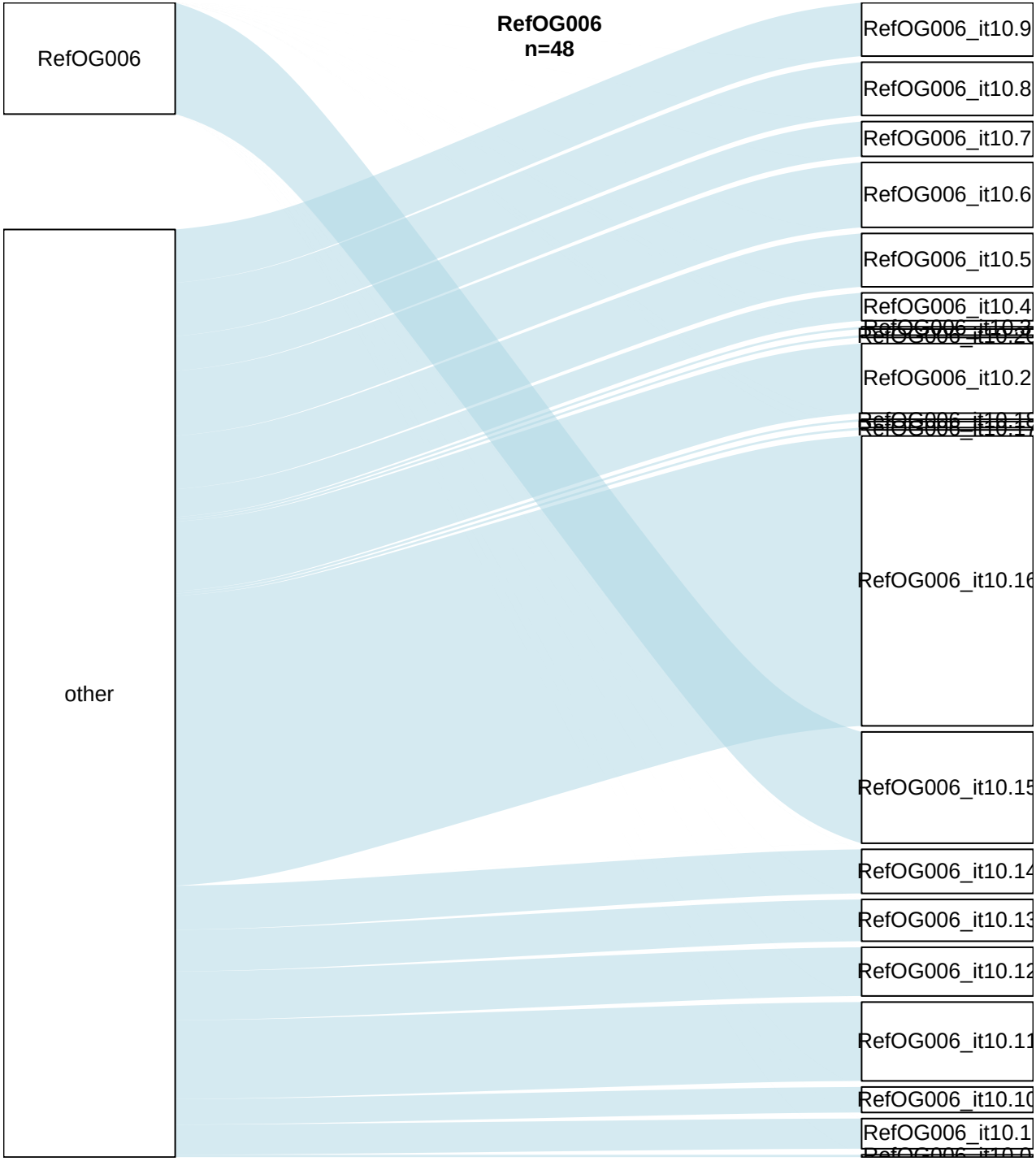
RefOG006
n=48
RefOG006
other
RefOG006_it5.9
RefOG006_it5.8
RefOG006_it5.7
RefOG006_it5.6
RefOG006_it5.5
RefOG006_it5.4
RefOG006_it5.3
RefOG006_it5.22
RefOG006_it5.20
RefOG006_it5.2
RefOG006_it5.19
RefOG006_it5.18
RefOG006_it5.17
RefOG006_it5.16
RefOG006_it5.15
RefOG006_it5.14
RefOG006_it5.13
RefOG006_it5.12
RefOG006_it5.11
RefOG006_it5.10
RefOG006_it5.1
RefOG006_it5.0
RefOG006 is RefOG006_it5.17 (RefOG006_it5.17)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm


RefOG006
n=48
RefOG006
other
RefOG006_it6.9
RefOG006_it6.8
RefOG006_it6.7
RefOG006_it6.6
RefOG006_it6.5
RefOG006_it6.4
RefOG006_it6.3
RefOG006_it6.20
RefOG006_it6.2
RefOG006_it6.18
RefOG006_it6.16
RefOG006_it6.15
RefOG006_it6.14
RefOG006_it6.13
RefOG006_it6.12
RefOG006_it6.11
RefOG006_it6.10
RefOG006_it6.1
RefOG006_it6.0
RefOG006 is RefOG006_it6.15 (RefOG006_it6.15)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

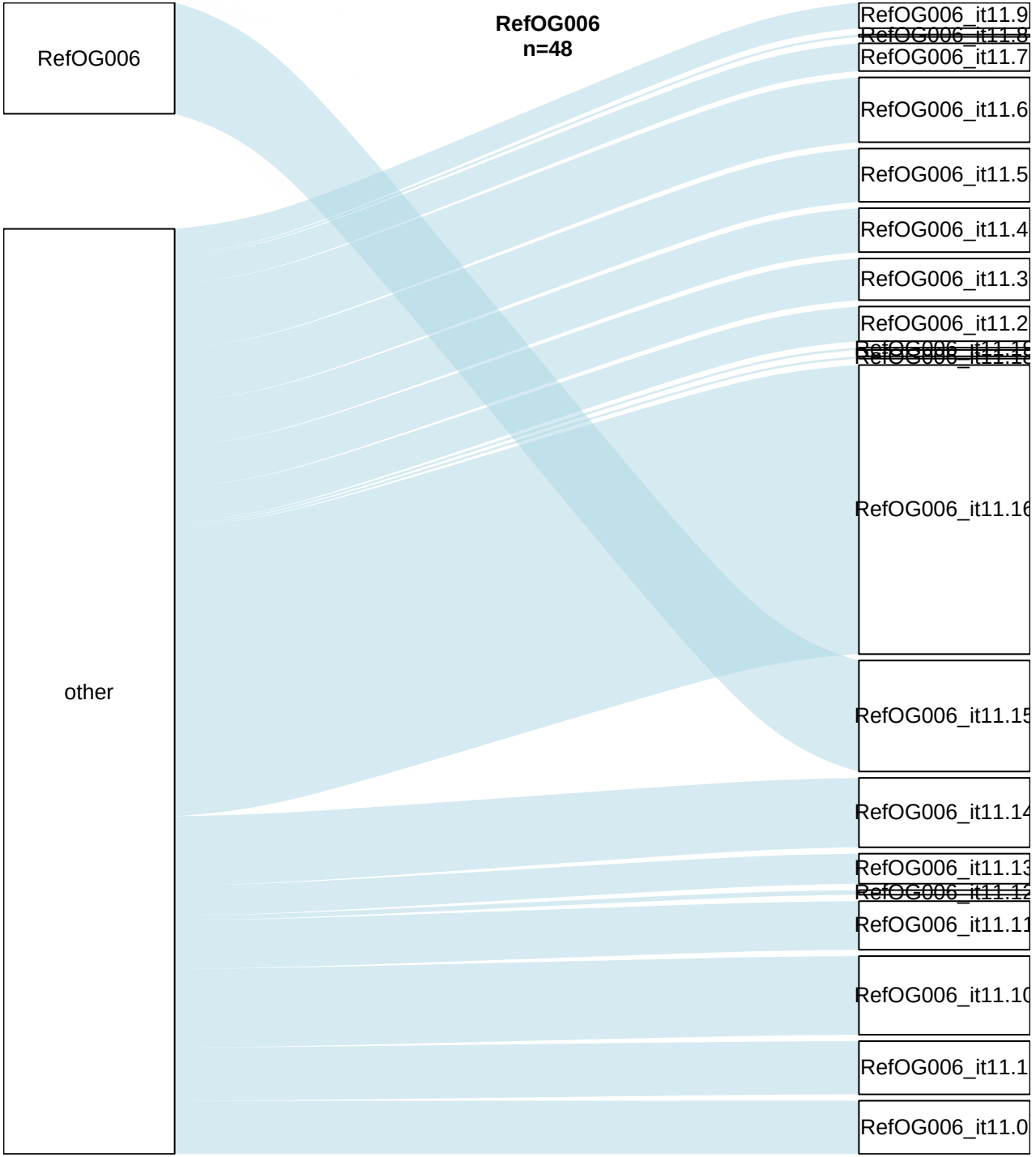

RefOG006
n=48
RefOG006
other
RefOG006_it7.9
RefOG006_it7.8
RefOG006_it7.7
RefOG006_it7.6
RefOG006_it7.5
RefOG006_it7.4
RefOG006_it7.3
RefOG006_it7.2
RefOG006_it7.19
RefOG006_it7.17
RefOG006_it7.16
RefOG006_it7.15
RefOG006_it7.14
RefOG006_it7.13
RefOG006_it7.12
RefOG006_it7.11
RefOG006_it7.10
RefOG006_it7.1
RefOG006_it7.0
RefOG006 is RefOG006_it7.4 (RefOG006_it7.4)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

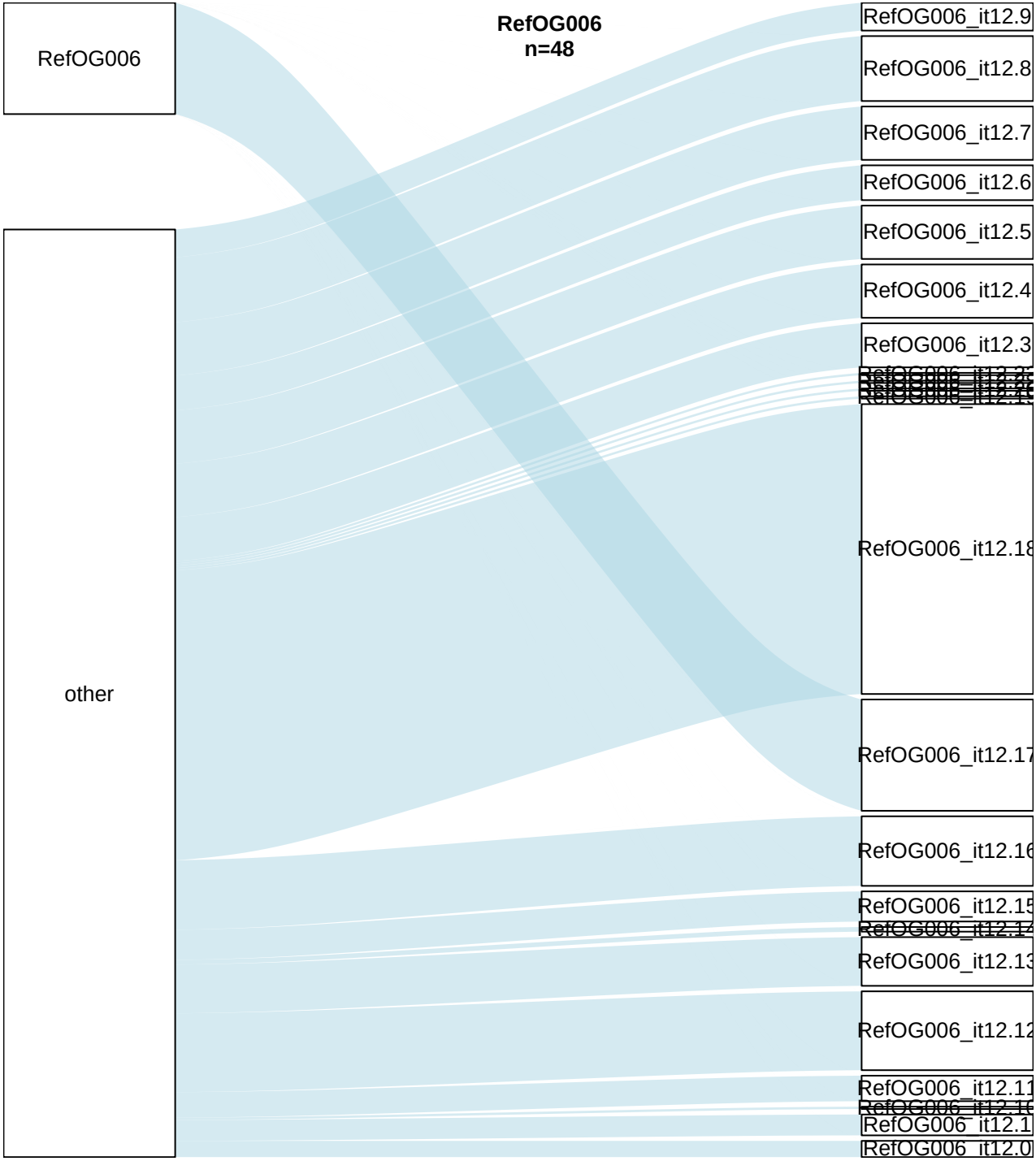

RefOG006
n=48
RefOG006
other
RefOG006_it8.9
RefOG006_it8.8
RefOG006_it8.7
RefOG006_it8.6
RefOG006_it8.5
RefOG006_it8.4
RefOG006_it8.3
RefOG006_it8.2
RefOG006_it8.19
RefOG006_it8.17
RefOG006_it8.16
RefOG006_it8.15
RefOG006_it8.14
RefOG006_it8.13
RefOG006_it8.12
RefOG006_it8.11
RefOG006_it8.10
RefOG006_it8.1
RefOG006_it8.0
refOG
RefOG006 is RefOG006_it8.15 (RefOG006_it8.15)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

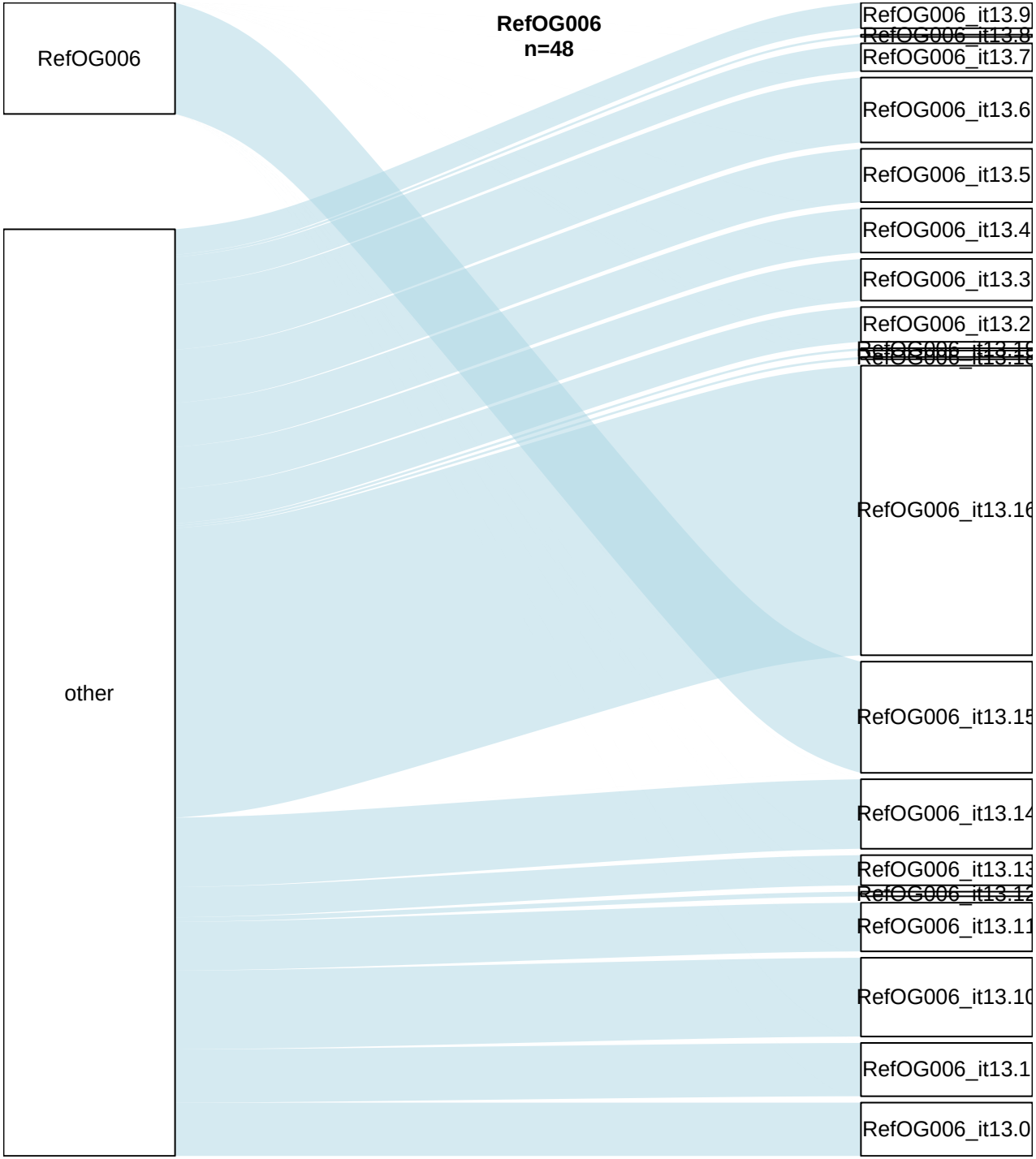

RefOG006
n=48
RefOG006
other
RefOG006_it9.9
RefOG006_it9.8
RefOG006_it9.7
RefOG006_it9.6
RefOG006_it9.5
RefOG006_it9.4
RefOG006_it9.3
RefOG006_it9.2
RefOG006_it9.16
RefOG006_it9.15
RefOG006_it9.14
RefOG006_it9.13
RefOG006_it9.12
RefOG006_it9.11
RefOG006_it9.10
RefOG006_it9.1
RefOG006_it9.0
refOG
RefOG006 is RefOG006_it9.15 (RefOG006_it9.15)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

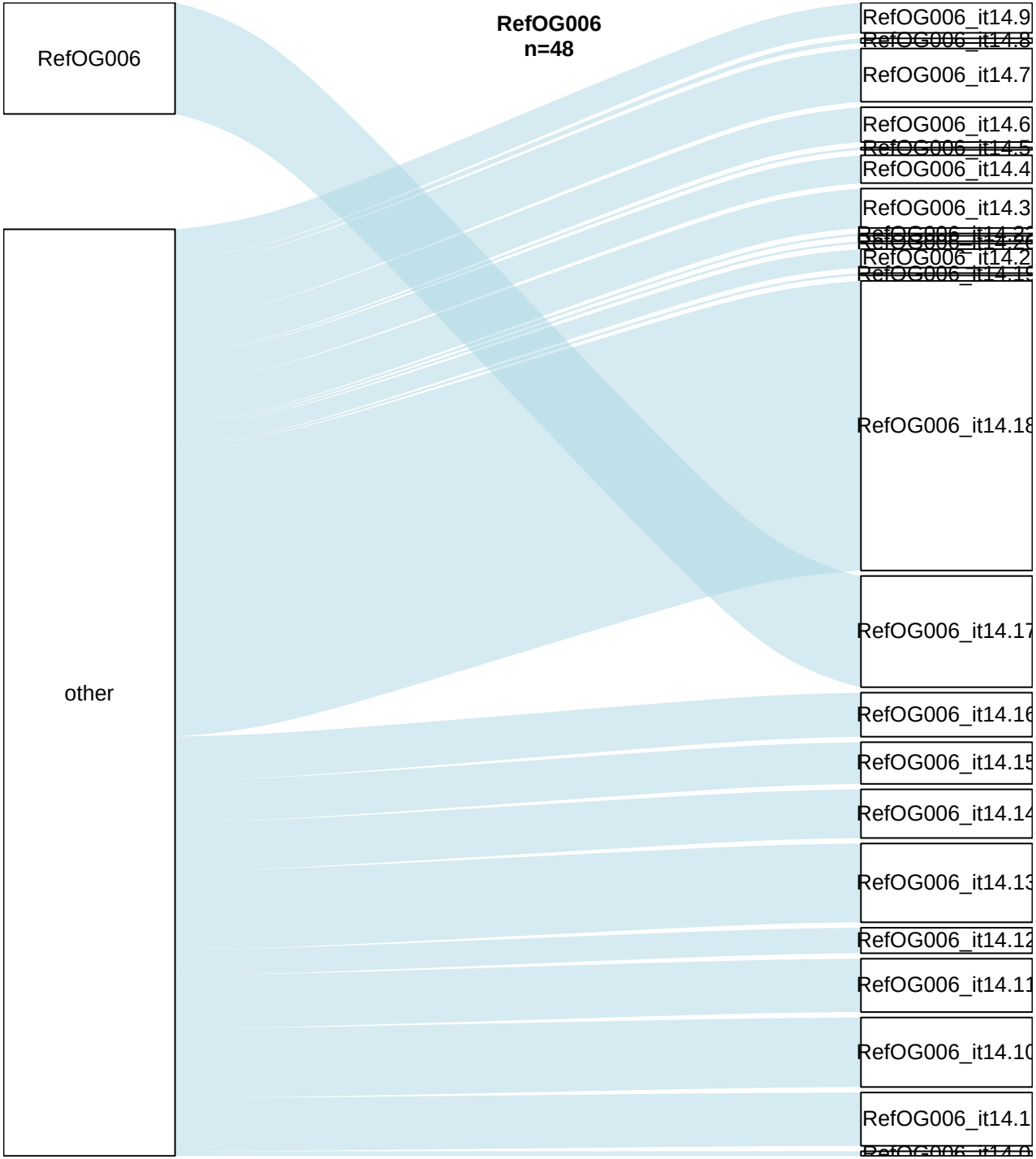


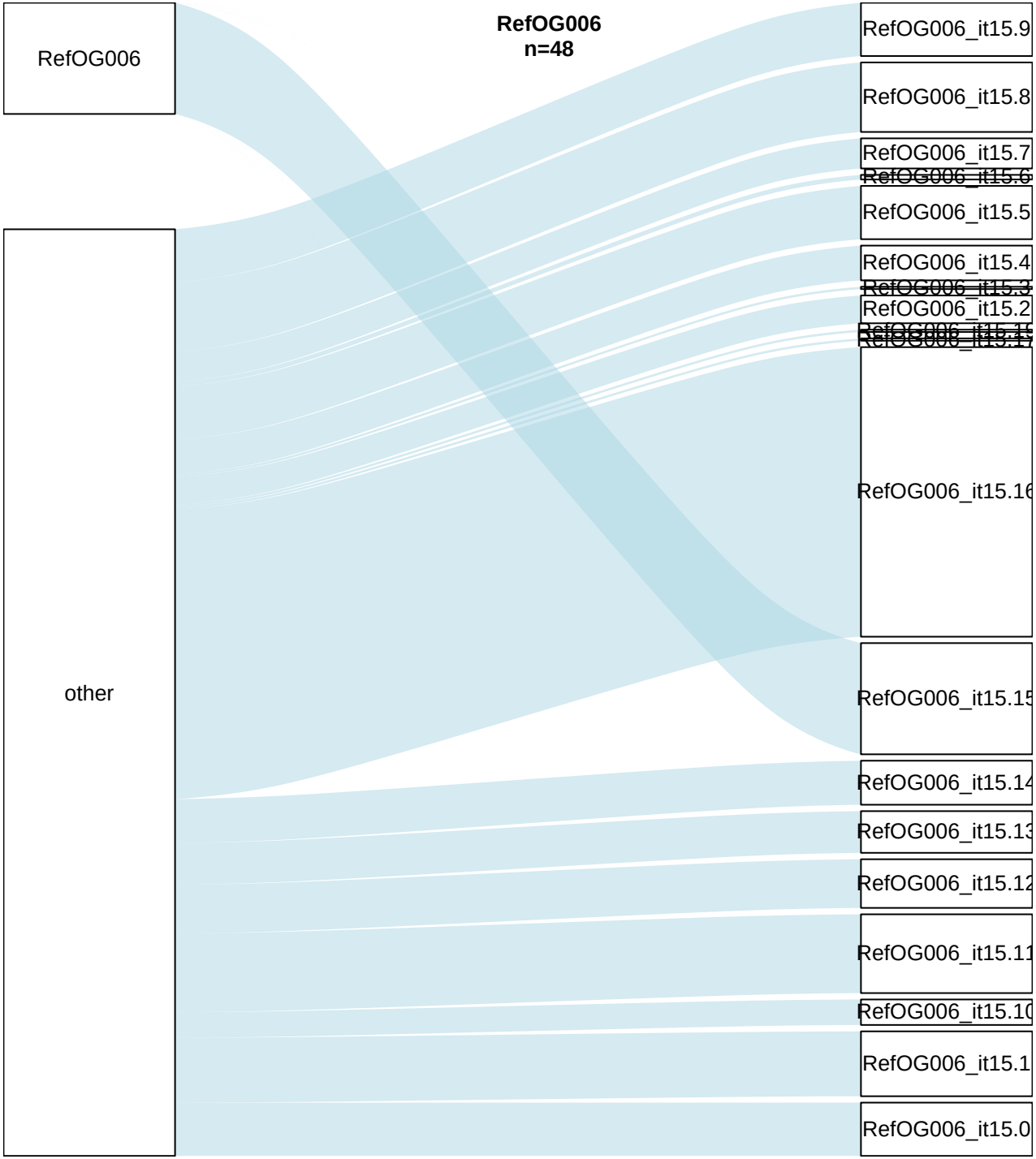
RefOG006 is RefOG006_it10.15 (RefOG006_it10.15)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

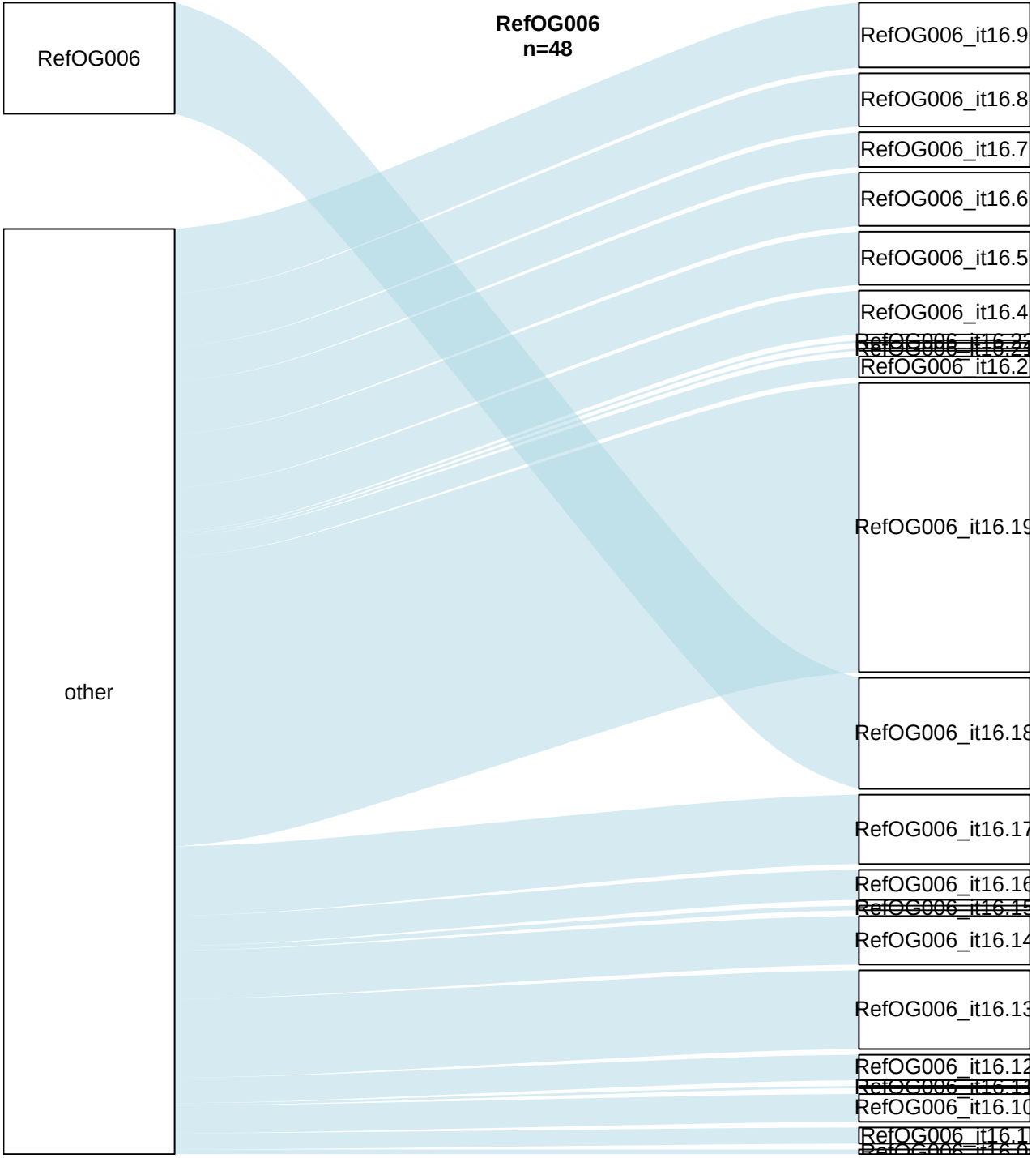

RefOG006
n=48
RefOG006
other
RefOG006_it11.9
RefOG006_it11.8
RefOG006_it11.7
RefOG006_it11.6
RefOG006_it11.5
RefOG006_it11.4
RefOG006_it11.3
RefOG006_it11.2
RefOG006_it11.16
RefOG006_it11.15
RefOG006_it11.14
RefOG006_it11.13
RefOG006_it11.12
RefOG006_it11.11
RefOG006_it11.10
RefOG006_it11.1
RefOG006_it11.0
refOG
RefOG006 is RefOG006_it11.15 (RefOG006_it11.15)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

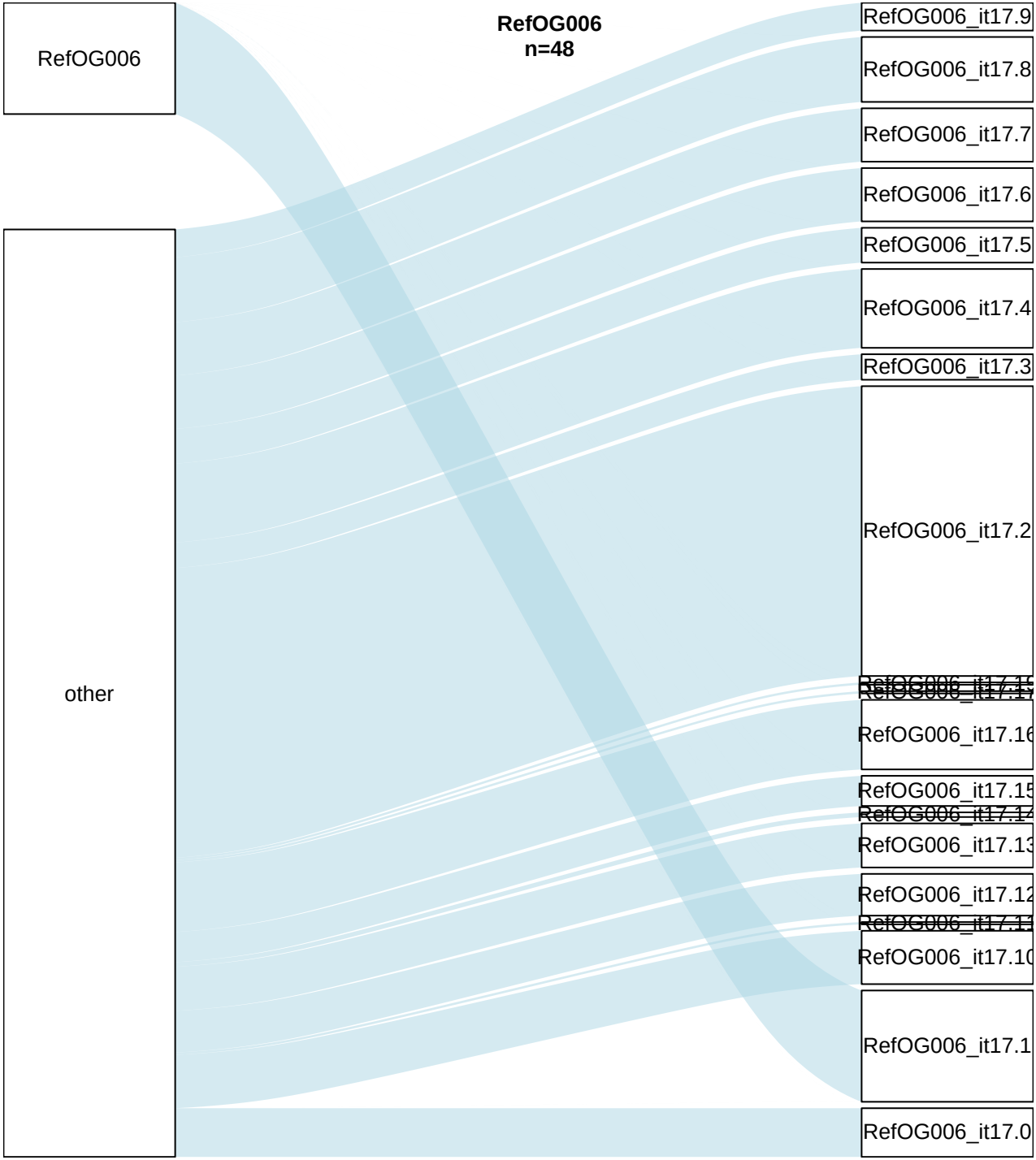

RefOG006
n=48
RefOG006
other
RefOG006_it12.9
RefOG006_it12.8
RefOG006_it12.7
RefOG006_it12.6
RefOG006_it12.5
RefOG006_it12.4
RefOG006_it12.3
RefOG006_it12.18
RefOG006_it12.17
RefOG006_it12.16
RefOG006_it12.15
RefOG006_it12.13
RefOG006_it12.12
RefOG006_it12.11
RefOG006_it12.1
RefOG006_it12.0
RefOG006 is RefOG006_it12.17 (RefOG006_it12.17)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm


RefOG006
n=48
RefOG006
other
RefOG006_it13.9
RefOG006_it13.8
RefOG006_it13.7
RefOG006_it13.6
RefOG006_it13.5
RefOG006_it13.4
RefOG006_it13.3
RefOG006_it13.2
RefOG006_it13.16
RefOG006_it13.15
RefOG006_it13.14
RefOG006_it13.13
RefOG006_it13.12
RefOG006_it13.11
RefOG006_it13.10
RefOG006_it13.1
RefOG006_it13.0
RefOG006 is RefOG006_it13.15 (RefOG006_it13.15)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

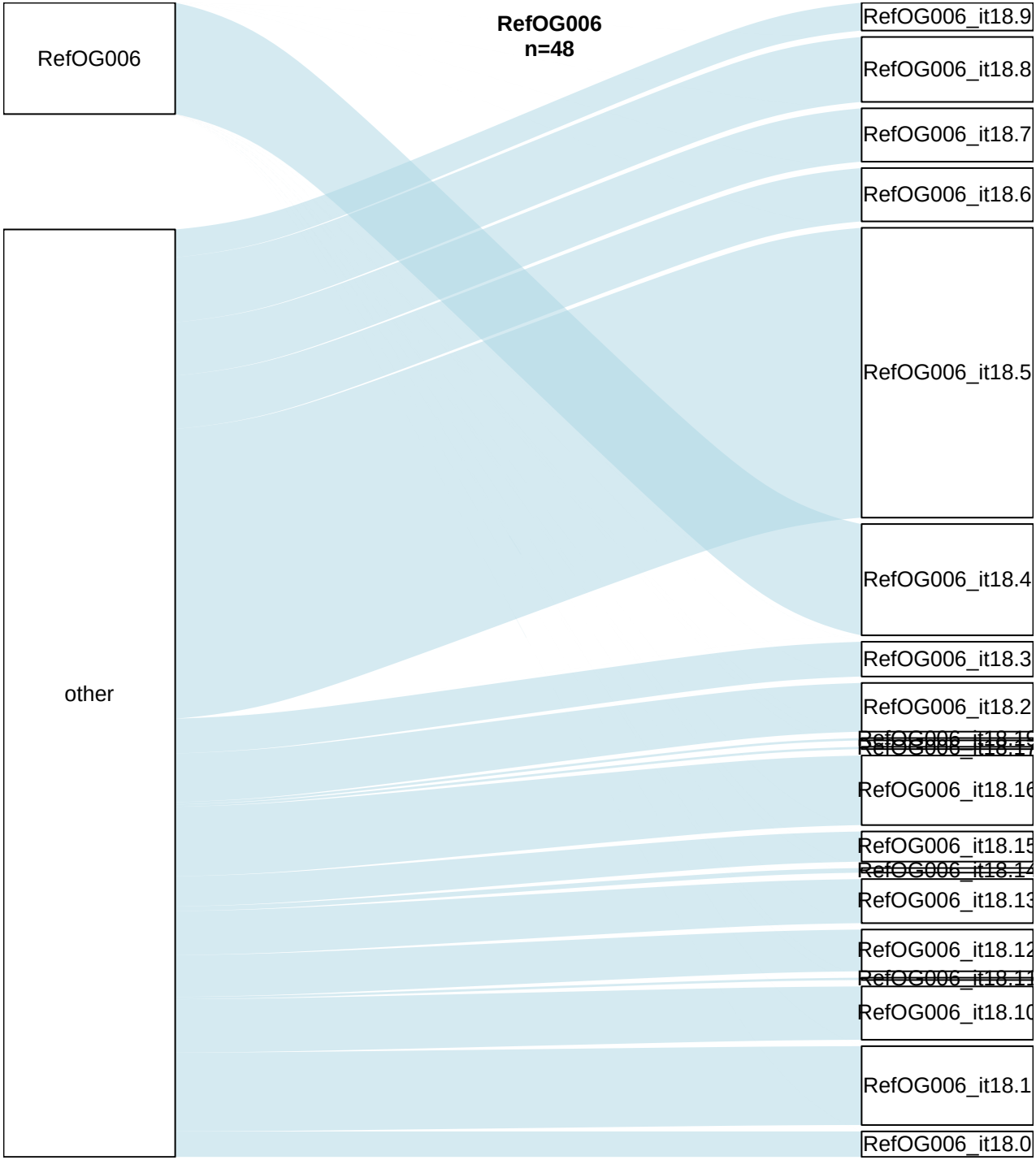

RefOG006
n=48
RefOG006
other
RefOG006_it14.9
RefOG006_it14.8
RefOG006_it14.7
RefOG006_it14.6
RefOG006_it14.5
RefOG006_it14.4
RefOG006_it14.3
RefOG006_it14.2
RefOG006_it14.18
RefOG006_it14.17
RefOG006_it14.16
RefOG006_it14.15
RefOG006_it14.14
RefOG006_it14.13
RefOG006_it14.12
RefOG006_it14.11
RefOG006_it14.10
RefOG006_it14.1
RefOG006 is RefOG006_it14.17 (RefOG006_it14.17)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

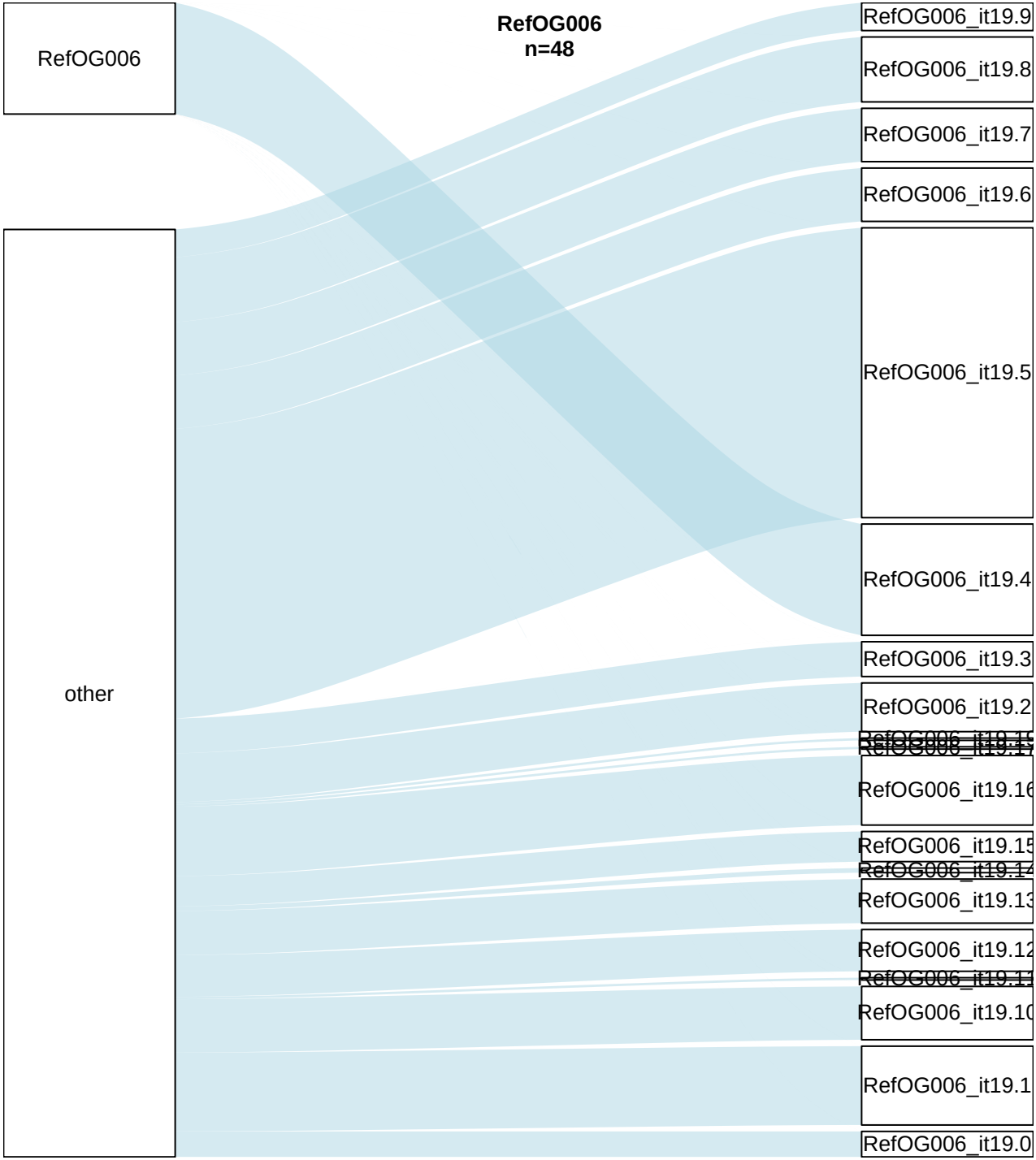

RefOG006
n=48
RefOG006
other
RefOG006_it15.9
RefOG006_it15.8
RefOG006_it15.7
RefOG006_it15.6
RefOG006_it15.5
RefOG006_it15.4
RefOG006_it15.3
RefOG006_it15.2
RefOG006_it15.16
RefOG006_it15.15
RefOG006_it15.14
RefOG006_it15.13
RefOG006_it15.12
RefOG006_it15.11
RefOG006_it15.10
RefOG006_it15.1
RefOG006_it15.0
RefOG006 is RefOG006_it15.15 (RefOG006_it15.15)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

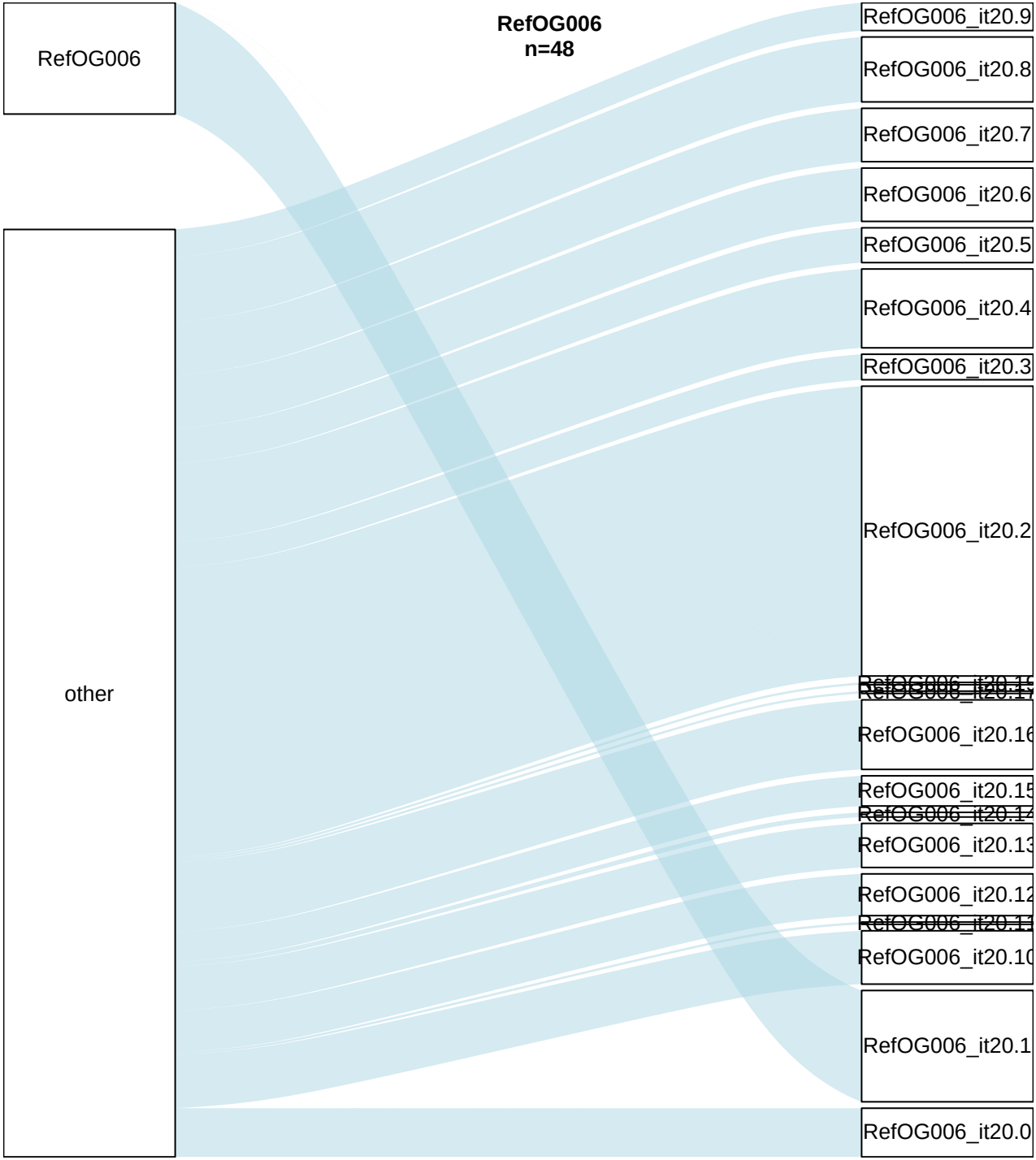

RefOG006
n=48
RefOG006
other
RefOG006_it16.9
RefOG006_it16.8
RefOG006_it16.7
RefOG006_it16.6
RefOG006_it16.5
RefOG006_it16.4
RefOG006_it16.2
RefOG006_it16.19
RefOG006_it16.18
RefOG006_it16.17
RefOG006_it16.16
RefOG006_it16.14
RefOG006_it16.13
RefOG006_it16.12
RefOG006_it16.10
RefOG006 is RefOG006_it16.18 (RefOG006_it16.18)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm



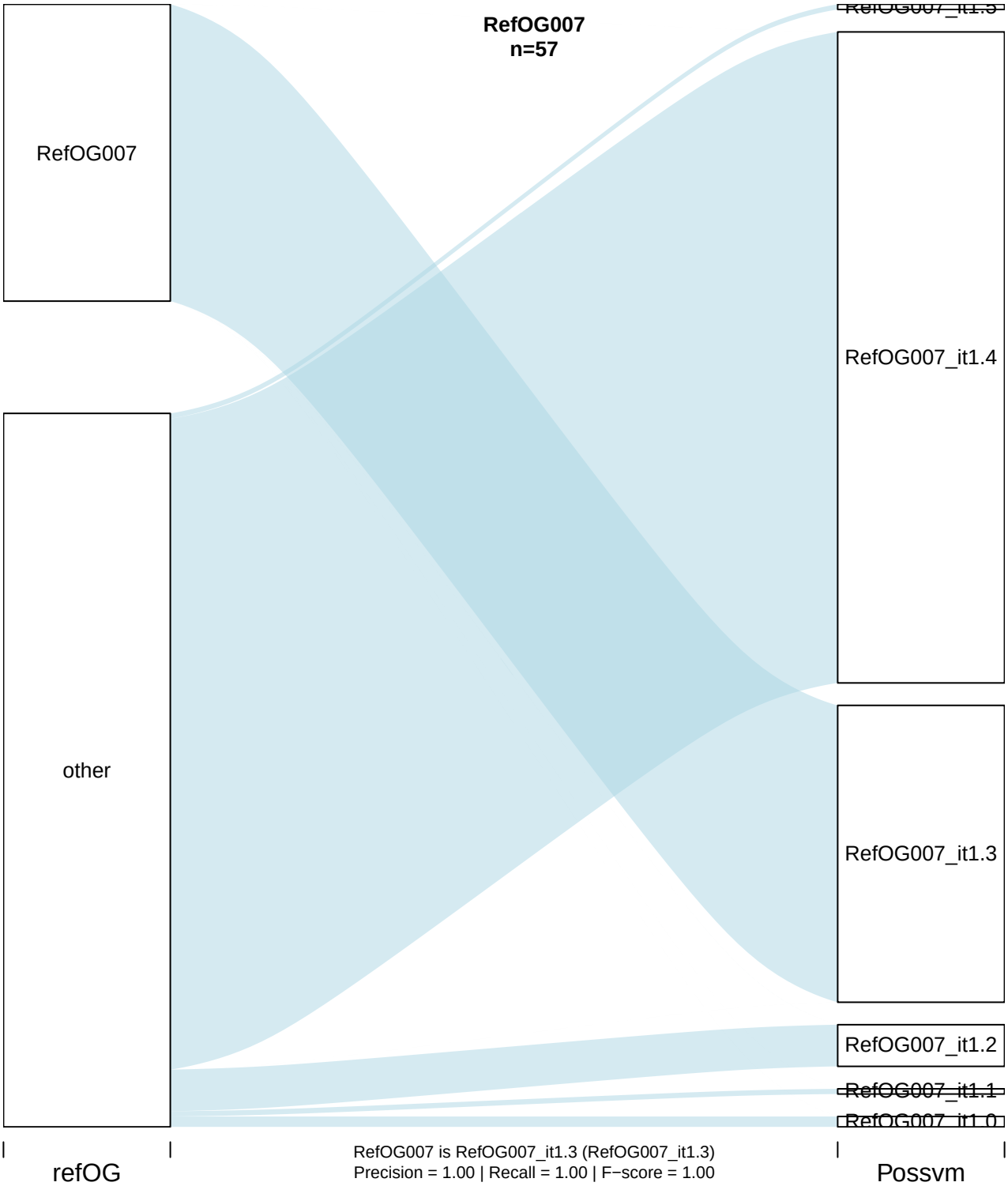
RefOG006 is RefOG006_it17.1 (RefOG006_it17.1)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

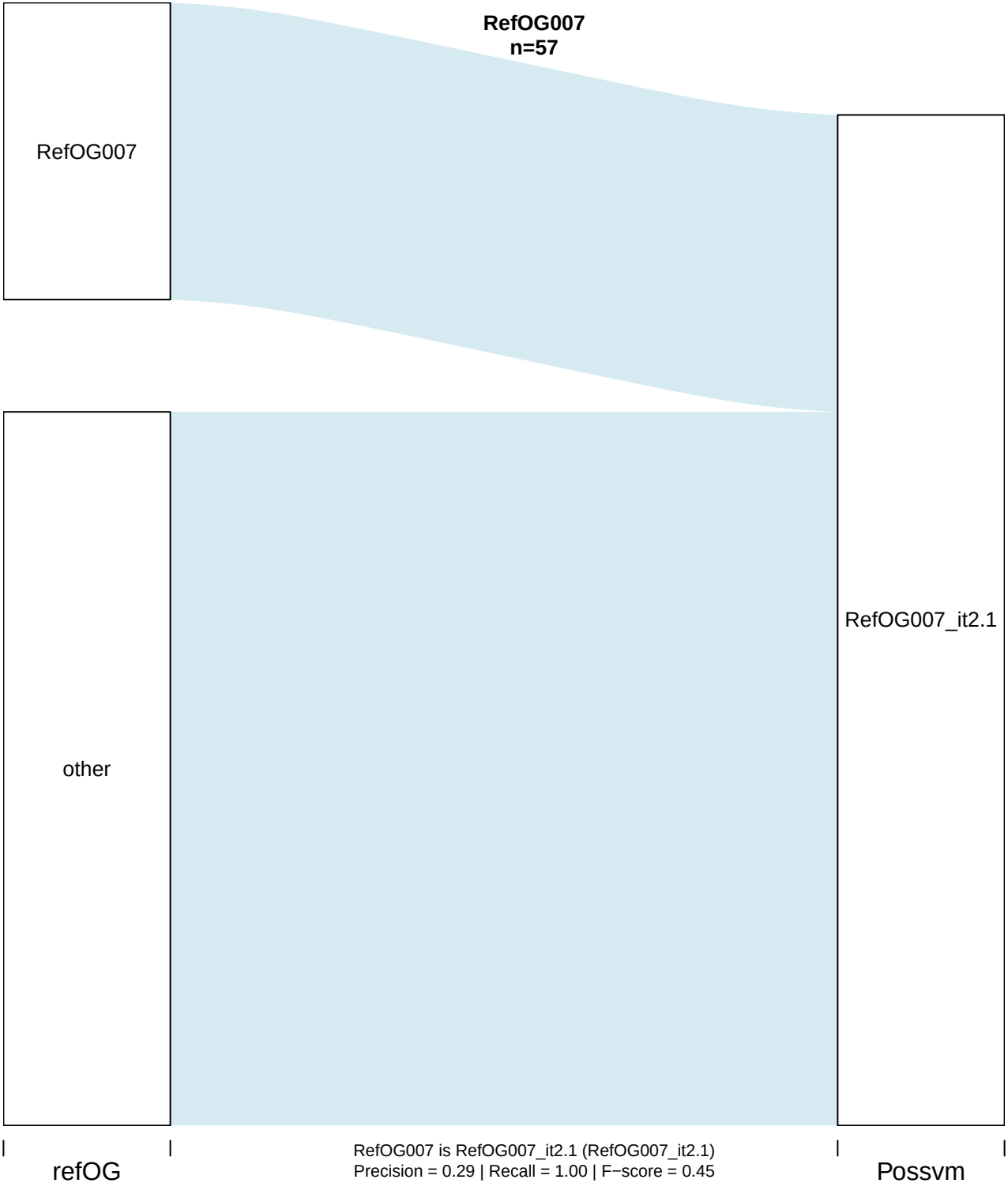

RefOG006
n=48
RefOG006
other
RefOG006_it18.9
RefOG006_it18.8
RefOG006_it18.7
RefOG006_it18.6
RefOG006_it18.5
RefOG006_it18.4
RefOG006_it18.3
RefOG006_it18.2
RefOG006_it18.16
RefOG006_it18.15
RefOG006_it18.13
RefOG006_it18.12
RefOG006_it18.10
RefOG006_it18.1
RefOG006_it18.0
RefOG006 is RefOG006_it18.4 (RefOG006_it18.4)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

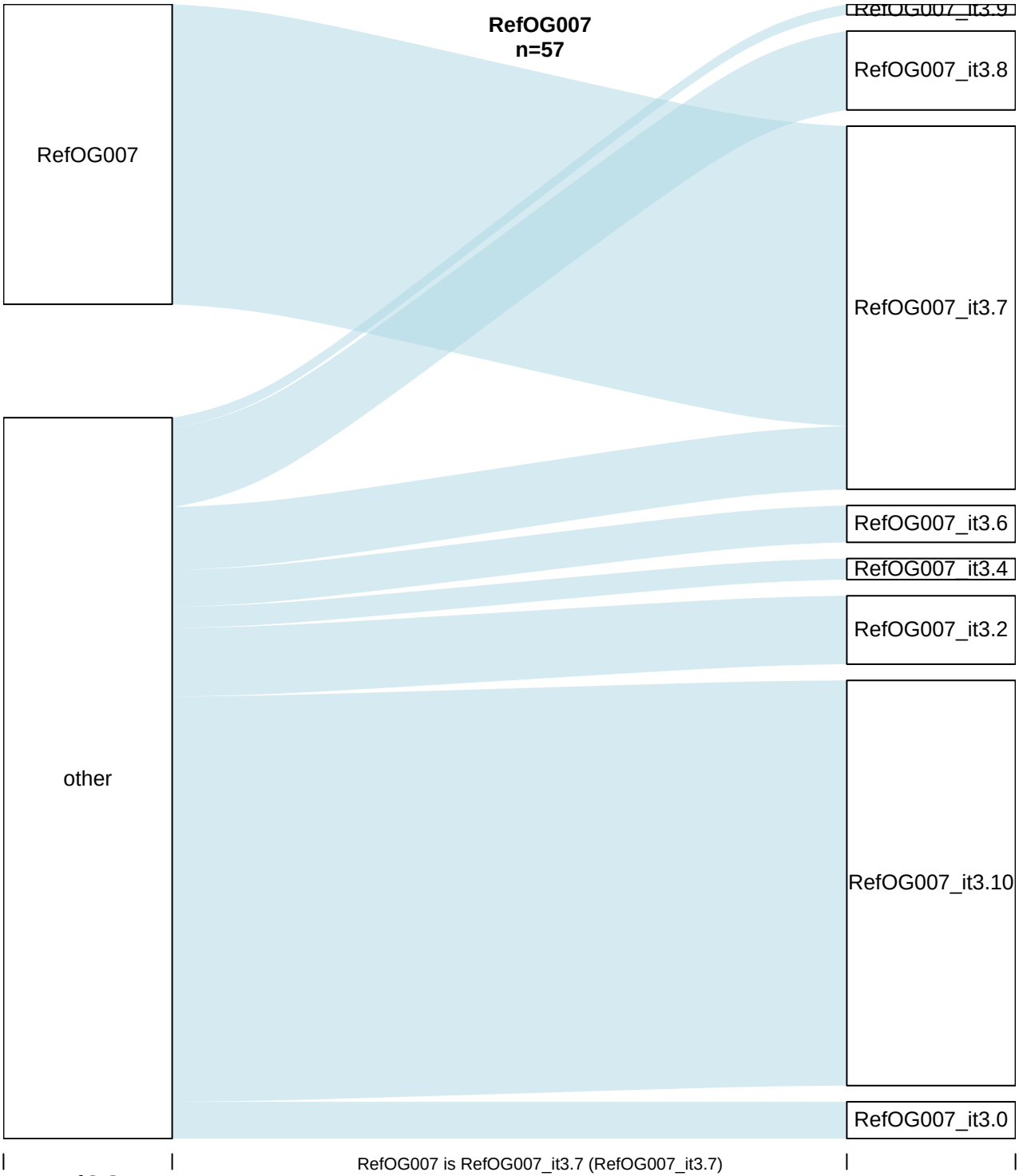

RefOG006
n=48
RefOG006
other
RefOG006_it19.9
RefOG006_it19.8
RefOG006_it19.7
RefOG006_it19.6
RefOG006_it19.5
RefOG006_it19.4
RefOG006_it19.3
RefOG006_it19.2
RefOG006_it19.16
RefOG006_it19.15
RefOG006_it19.13
RefOG006_it19.12
RefOG006_it19.10
RefOG006_it19.1
RefOG006_it19.0
RefOG006 is RefOG006_it19.4 (RefOG006_it19.4)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

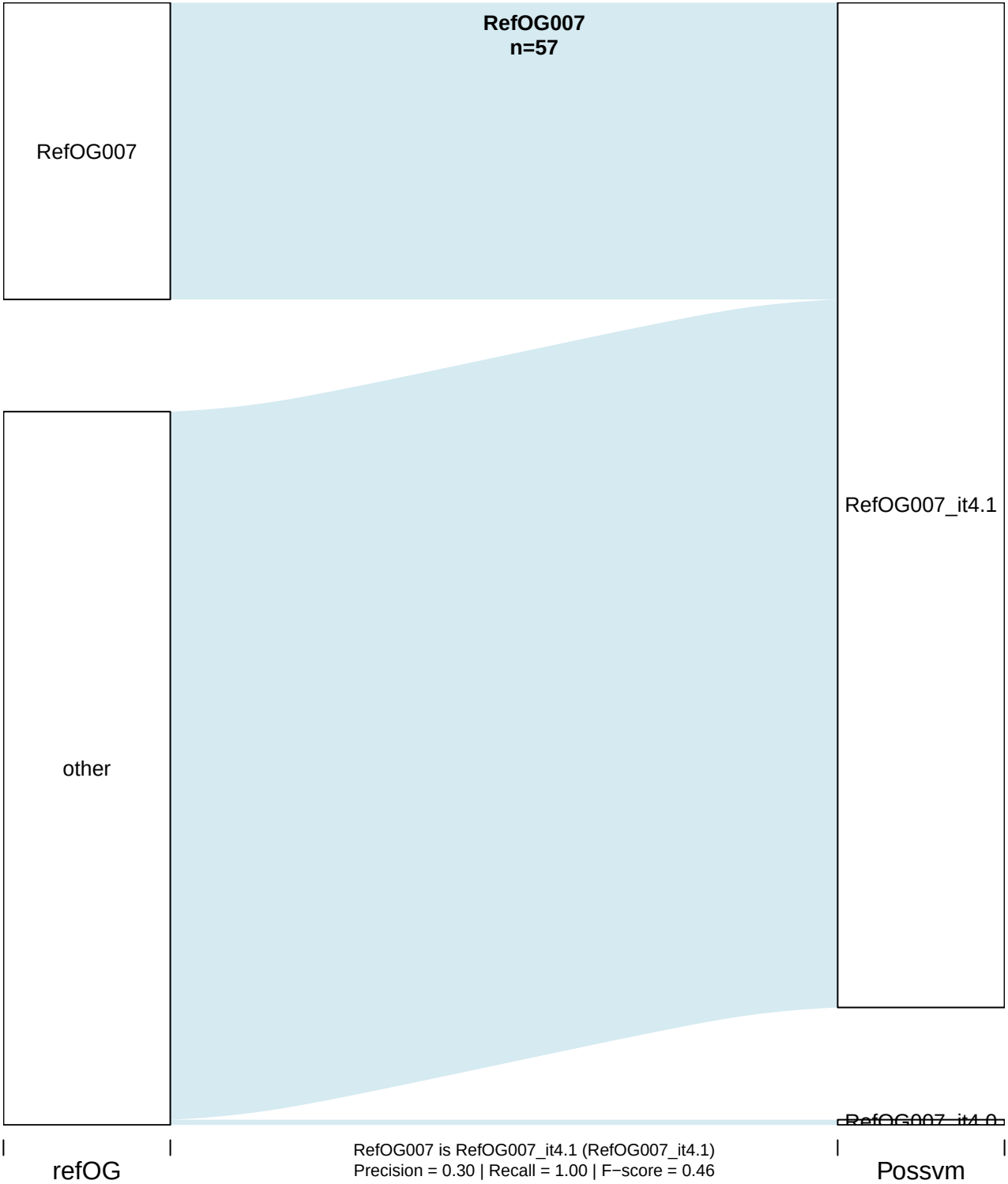


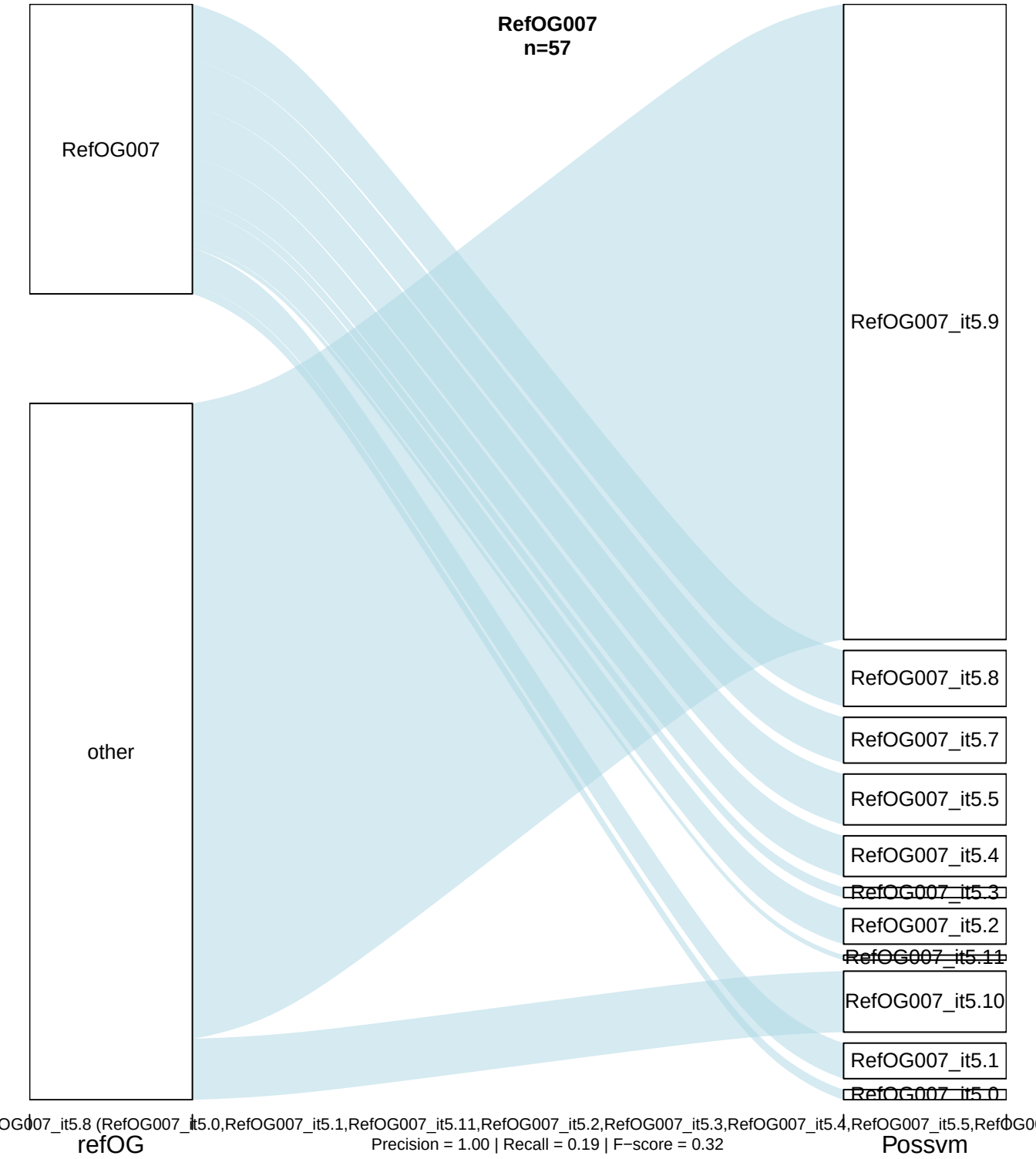
RefOG006 is RefOG006_it20.1 (RefOG006_it20.1)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

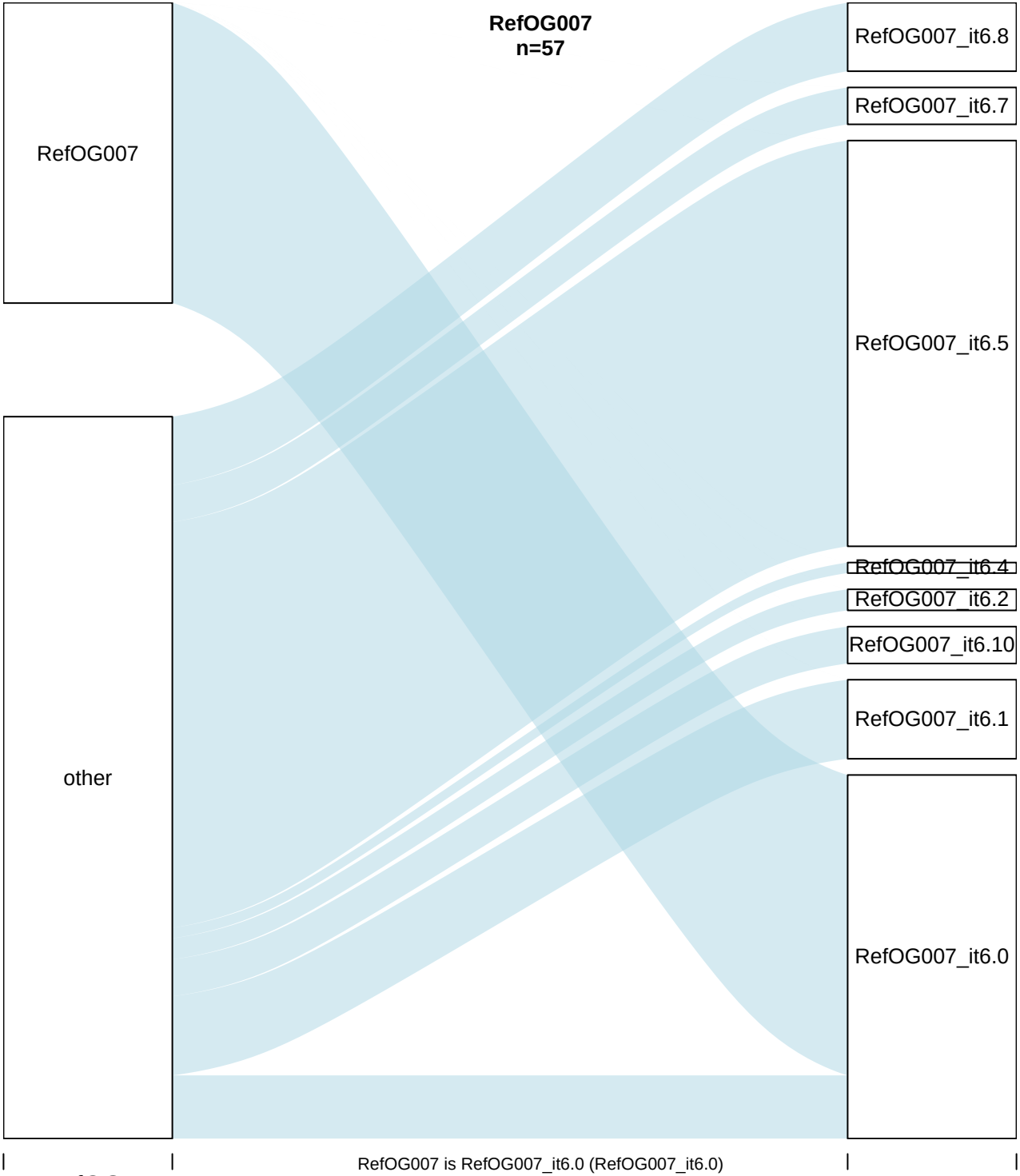

RefOG007
n=57
RefOG007
other
RefOG007_it1.5
RefOG007_it1.4
RefOG007_it1.3
RefOG007_it1.2
RefOG007_it1.1
RefOG007_it1.0
refOG
RefOG007 is RefOG007_it1.3 (RefOG007_it1.3)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm


RefOG007
n=57
RefOG007
other
RefOG007_it2.1
refOG
RefOG007 is RefOG007_it2.1 (RefOG007_it2.1)
Precision = 0.29 | Recall = 1.00 | F−score = 0.45
Possvm

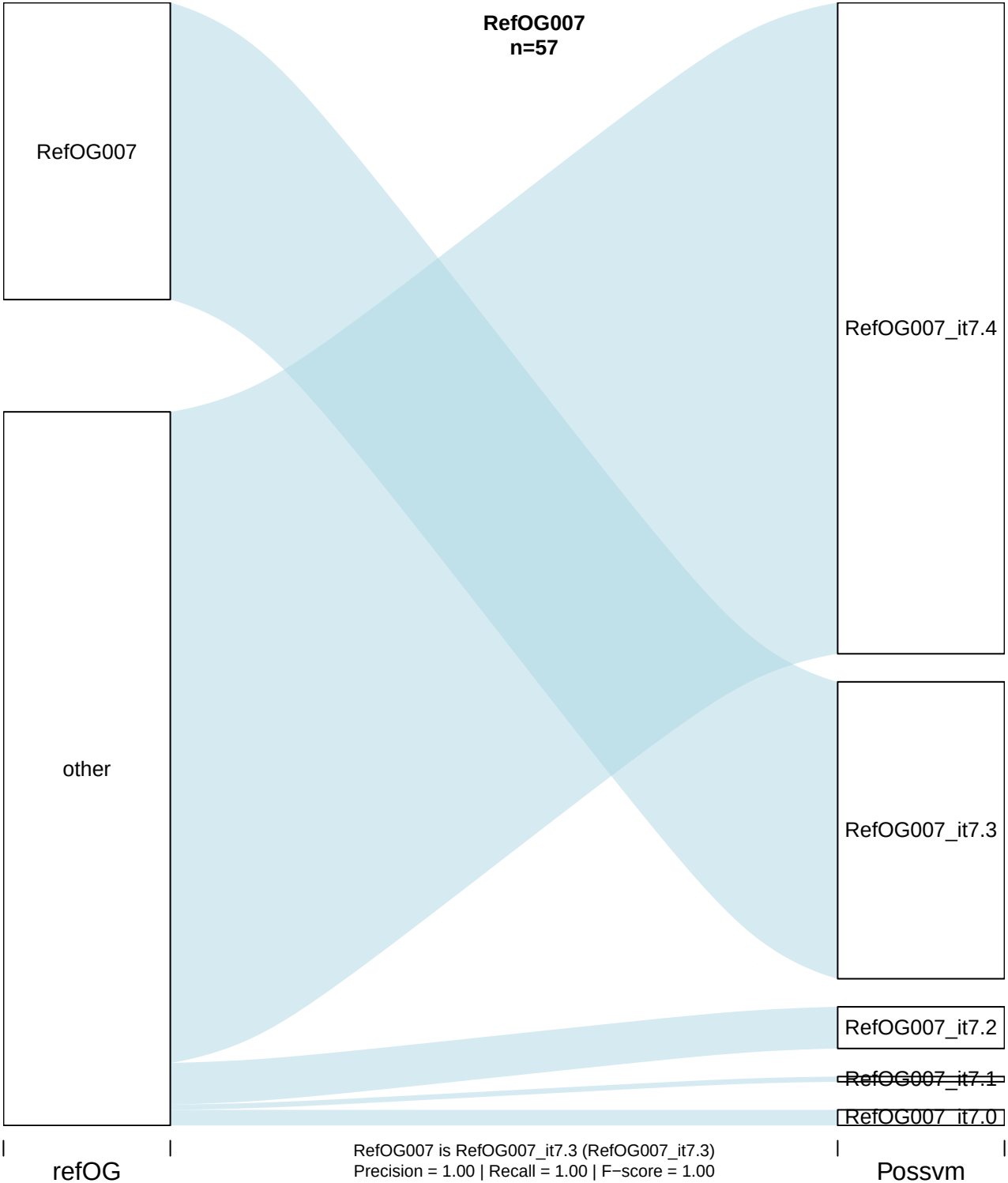

RefOG007
n=57
RefOG007
other
RefOG007_it3.9
RefOG007_it3.8
RefOG007_it3.7
RefOG007_it3.6
RefOG007_it3.4
RefOG007_it3.2
RefOG007_it3.10
RefOG007_it3.0
refOG
RefOG007 is RefOG007_it3.7 (RefOG007_it3.7)
Precision = 0.83 | Recall = 1.00 | F−score = 0.90
Possvm

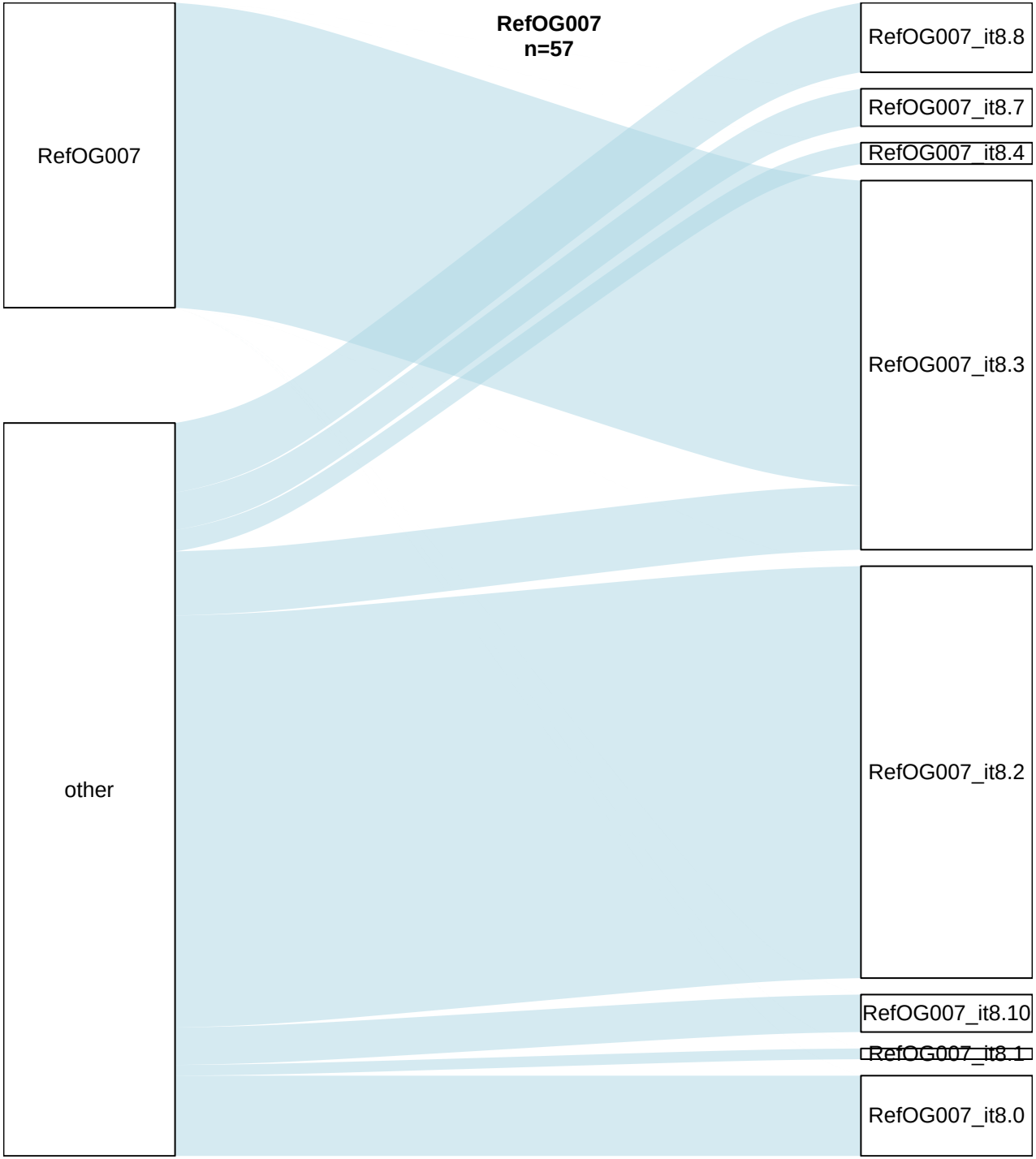

RefOG007
n=57
RefOG007
other
RefOG007_it4.1
RefOG007_it4.0
refOG
Possvm
RefOG007 is RefOG007_it4.1 (RefOG007_it4.1)
Precision = 0.30 | Recall = 1.00 | F−score = 0.46


RefOG007
n=57
RefOG007
other
RefOG007_it5.9
RefOG007_it5.8
RefOG007_it5.7
RefOG007_it5.5
RefOG007_it5.4
RefOG007_it5.3
RefOG007_it5.2
RefOG007_it5.11
RefOG007_it5.10
RefOG007_it5.1
RefOG007_it5.0
OG007_it5.8 (RefOG007_it5.0,RefOG007_it5.1,RefOG007_it5.11,RefOG007_it5.2,RefOG007_it5.3,RefOG007_it5.4,RefOG007_it5.5,RefOG0
refOG
Precision = 1.00 | Recall = 0.19 | F−score = 0.32
Possvm

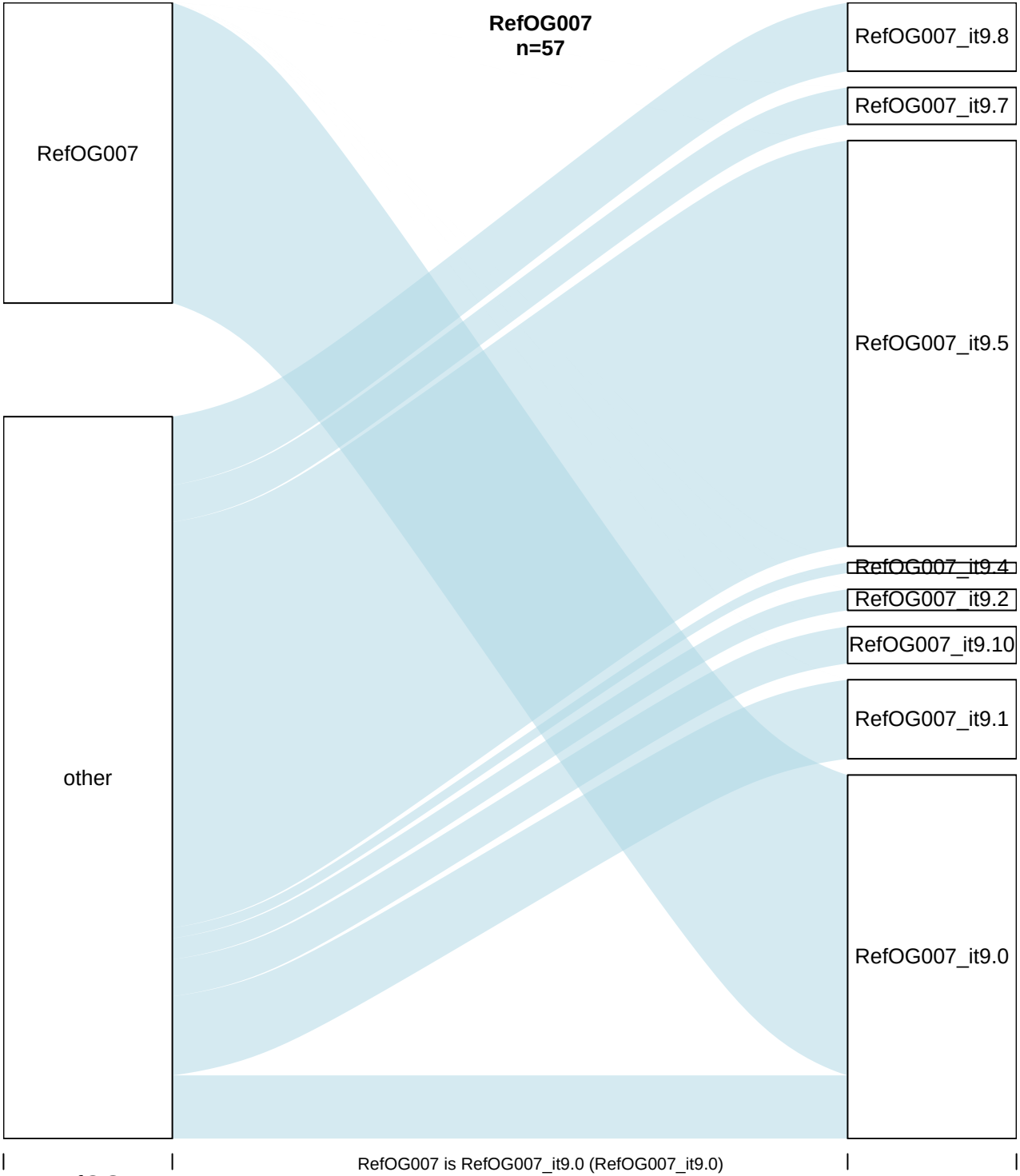


RefOG007 is RefOG007_it6.0 (RefOG007_it6.0)
Precision = 0.83 | Recall = 1.00 | F−score = 0.90

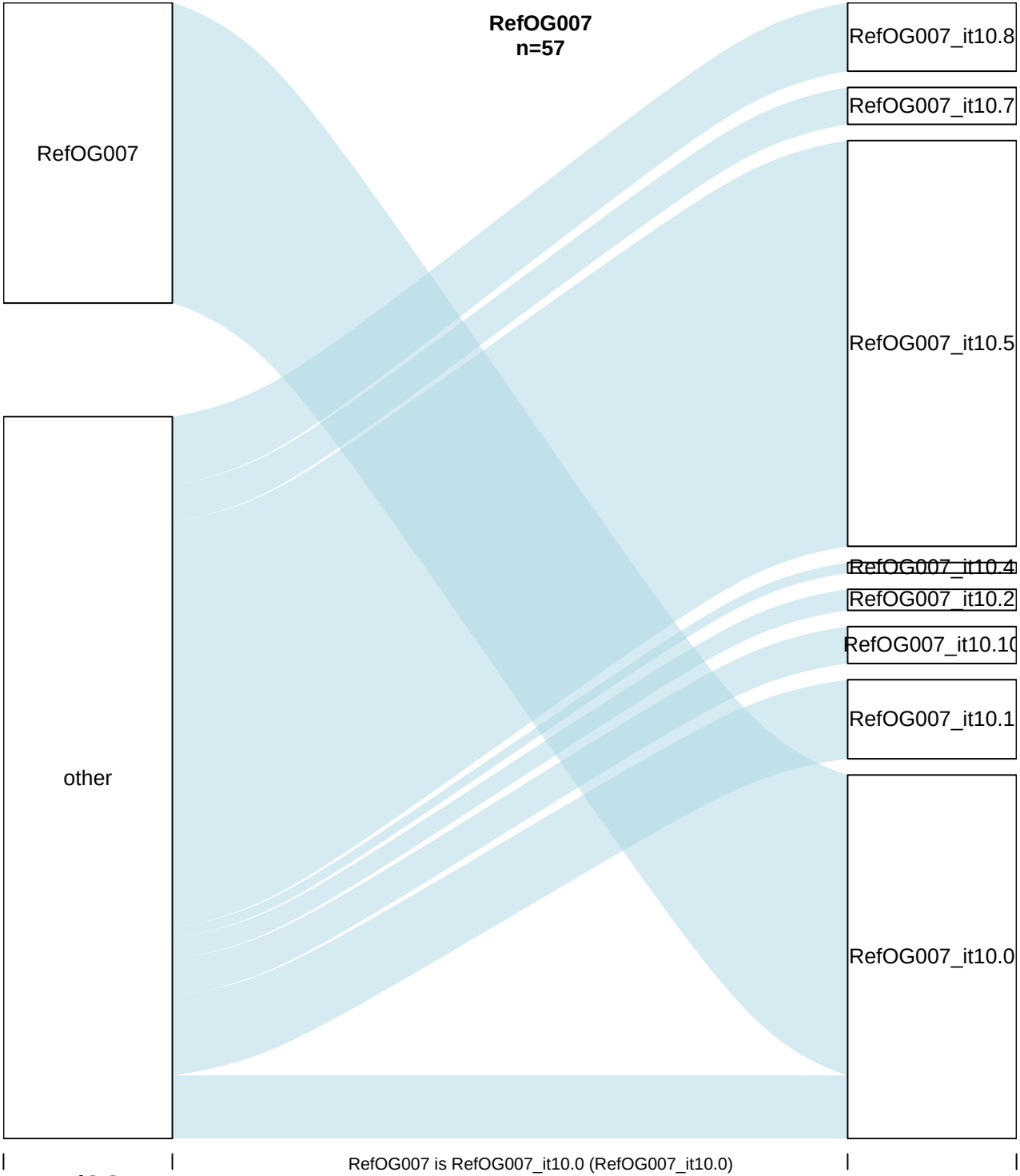

RefOG007
n=57
RefOG007
other
RefOG007_it7.4
RefOG007_it7.3
RefOG007_it7.2
RefOG007_it7.1
RefOG007_it7.0
refOG
RefOG007 is RefOG007_it7.3 (RefOG007_it7.3)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

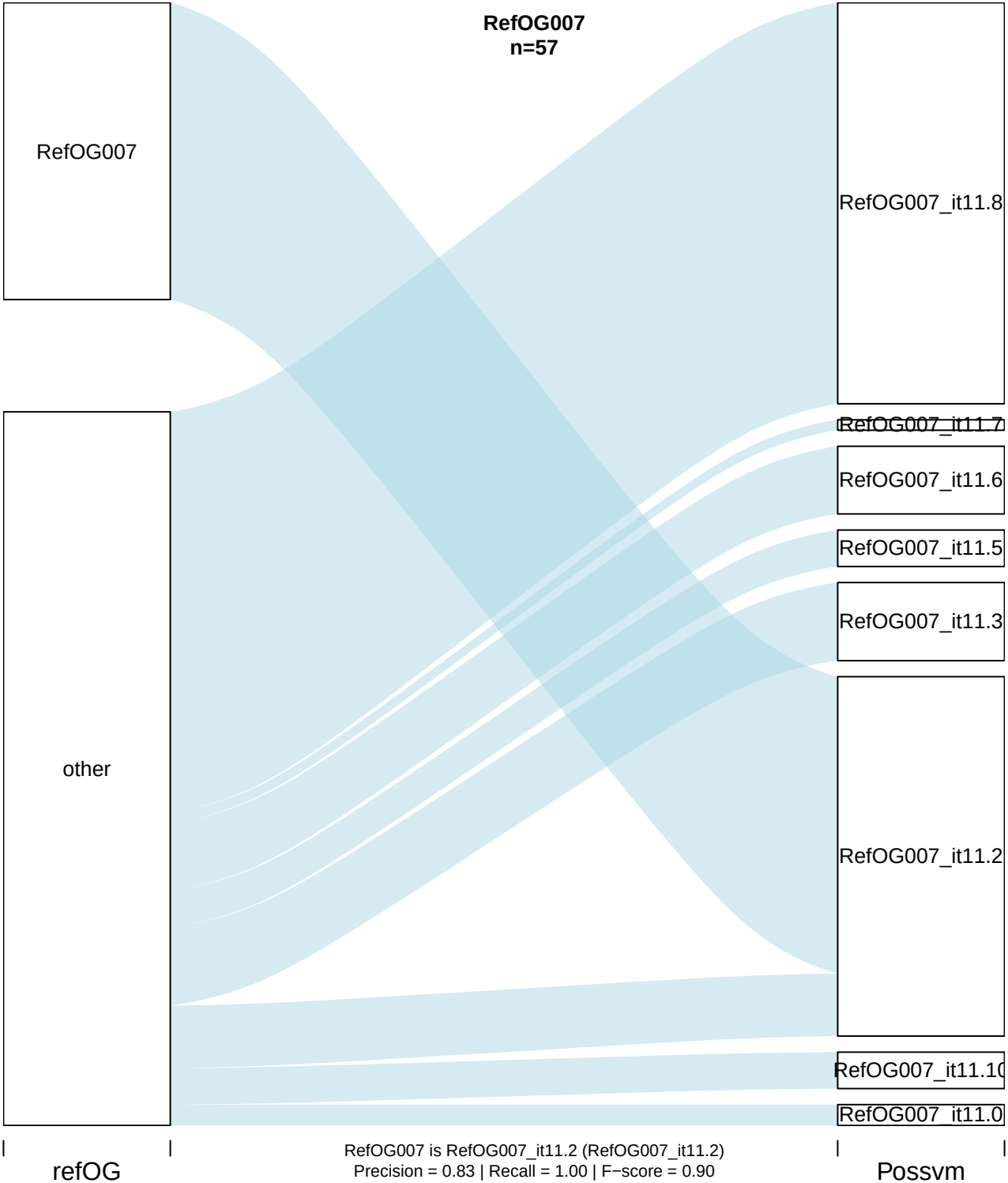


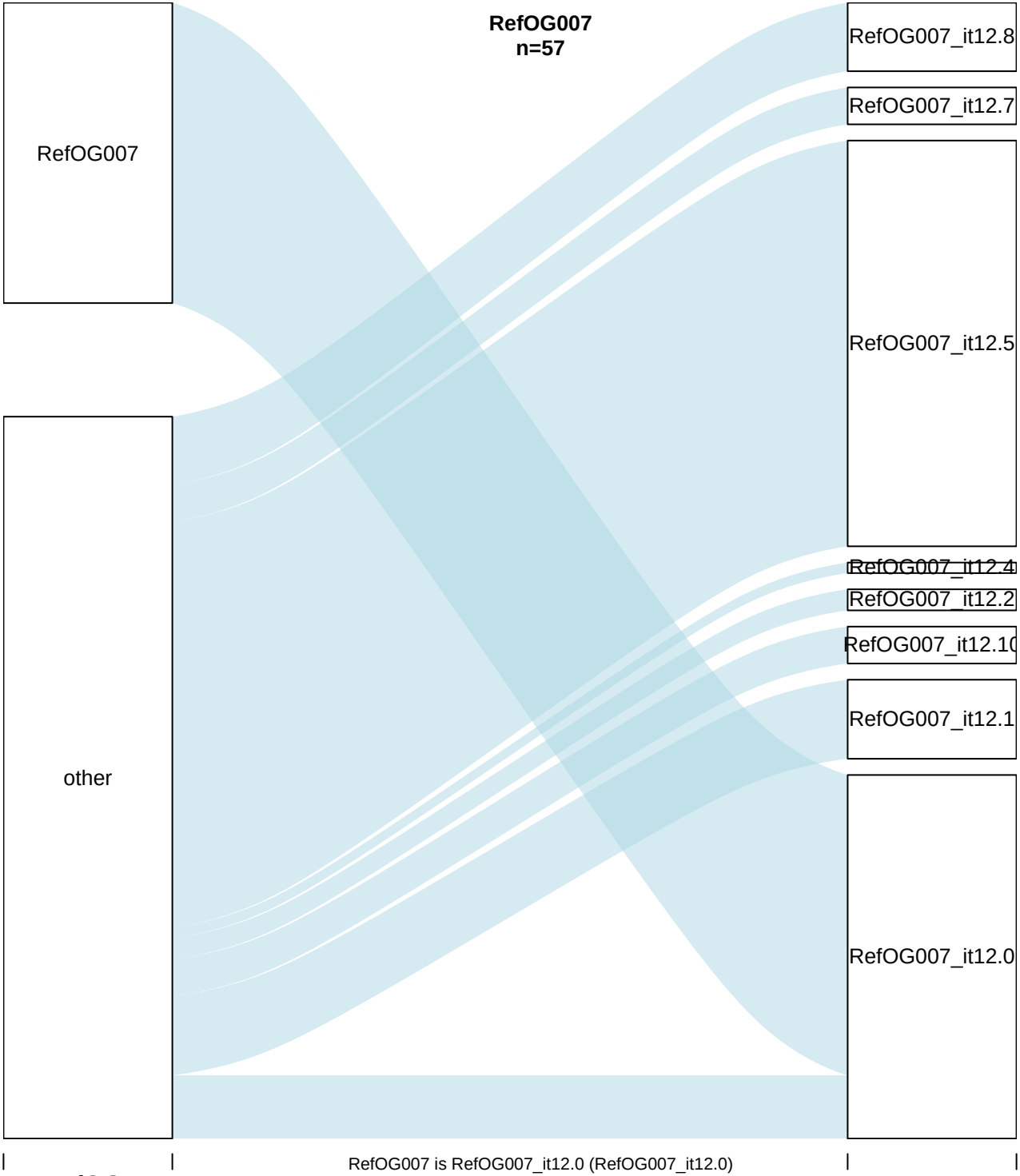
RefOG007 is RefOG007_it8.3 (RefOG007_it8.3)
Precision = 0.83 | Recall = 1.00 | F−score = 0.90

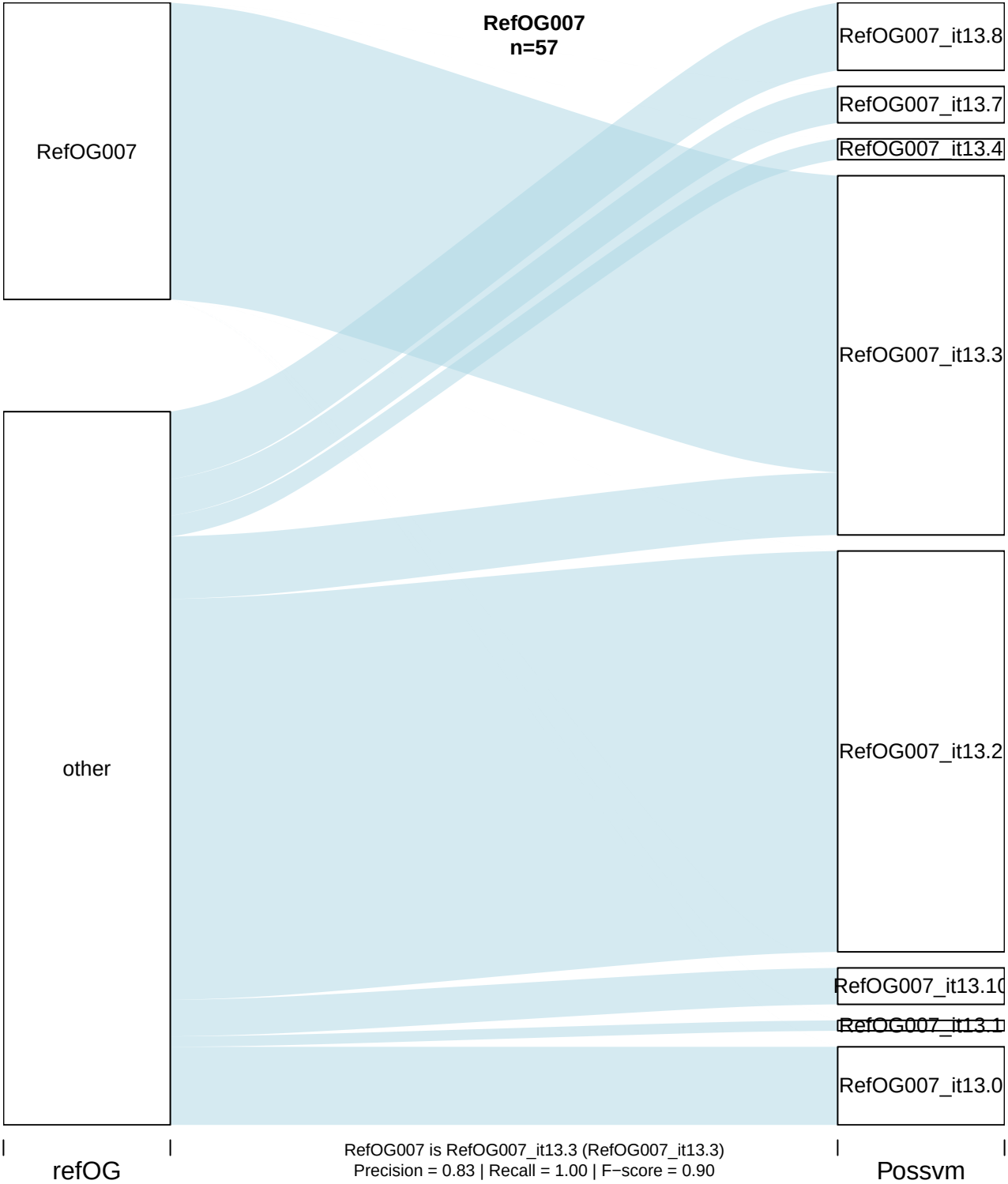


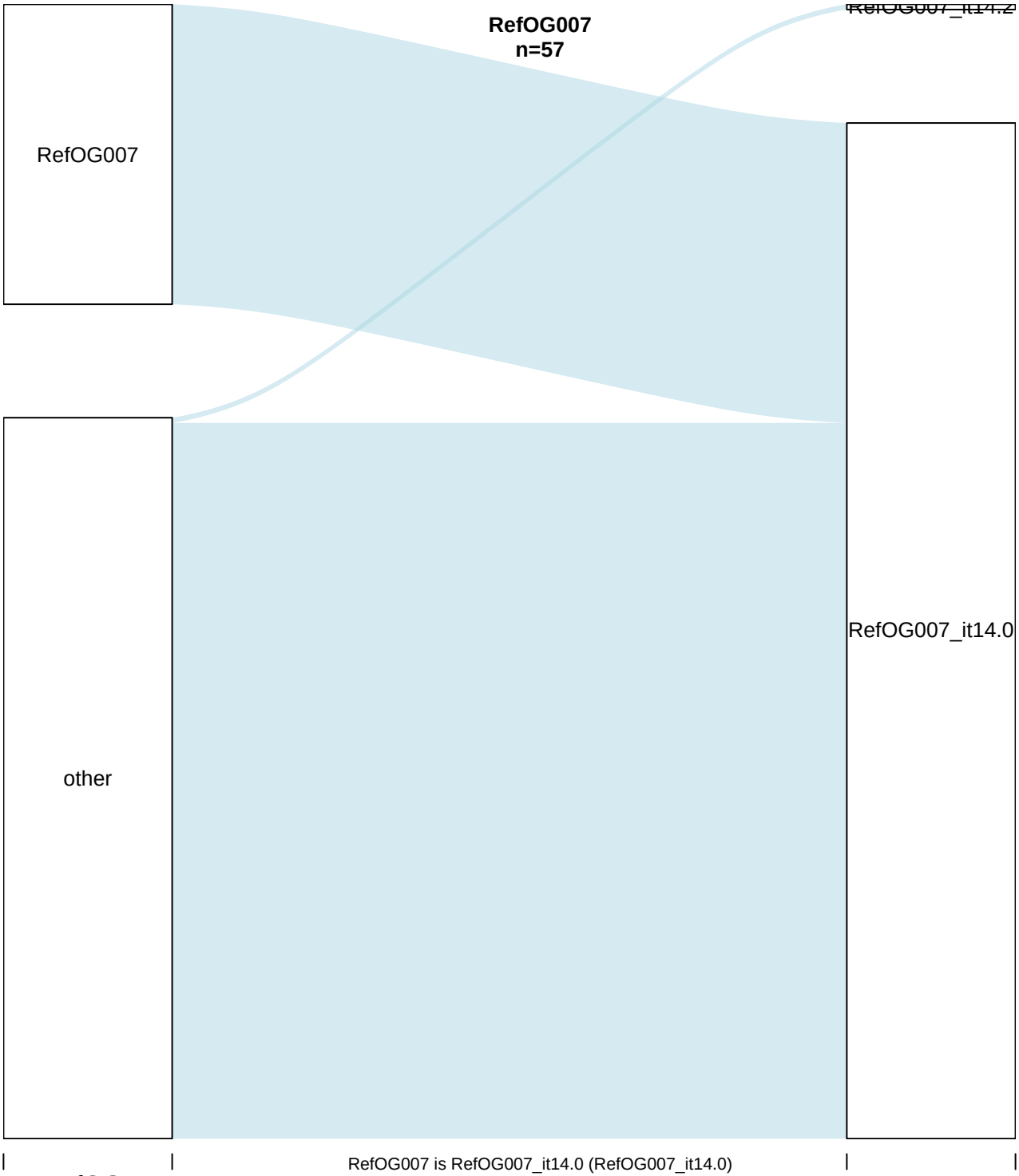
RefOG007 is RefOG007_it9.0 (RefOG007_it9.0)
Precision = 0.83 | Recall = 1.00 | F−score = 0.90

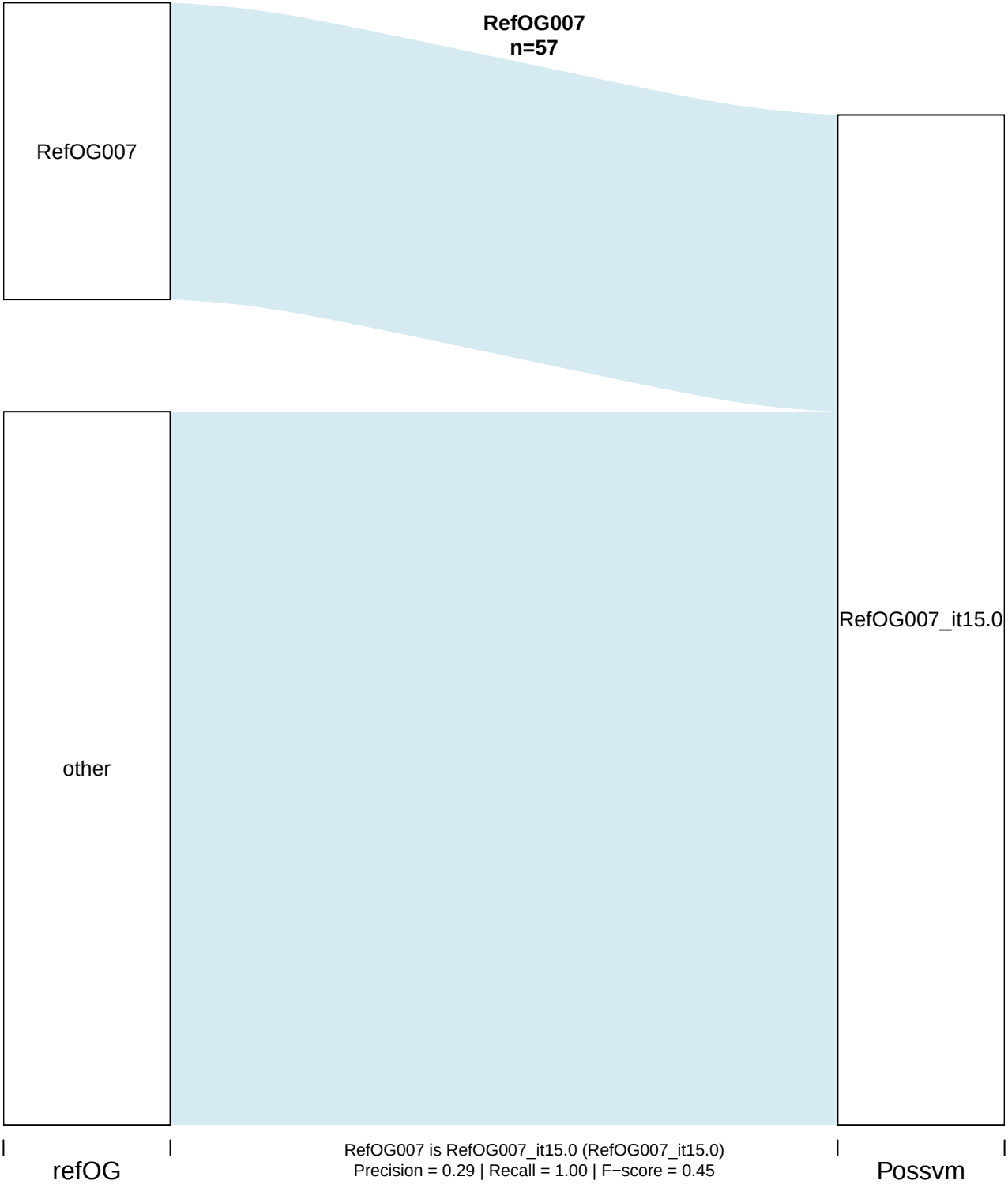

RefOG007
n=57
RefOG007
other
RefOG007_it10.8
RefOG007_it10.7
RefOG007_it10.5
RefOG007_it10.4
RefOG007_it10.2
RefOG007_it10.10
RefOG007_it10.1
RefOG007_it10.0
refOG
RefOG007 is RefOG007_it10.0 (RefOG007_it10.0)
Precision = 0.83 | Recall = 1.00 | F−score = 0.90
Possvm

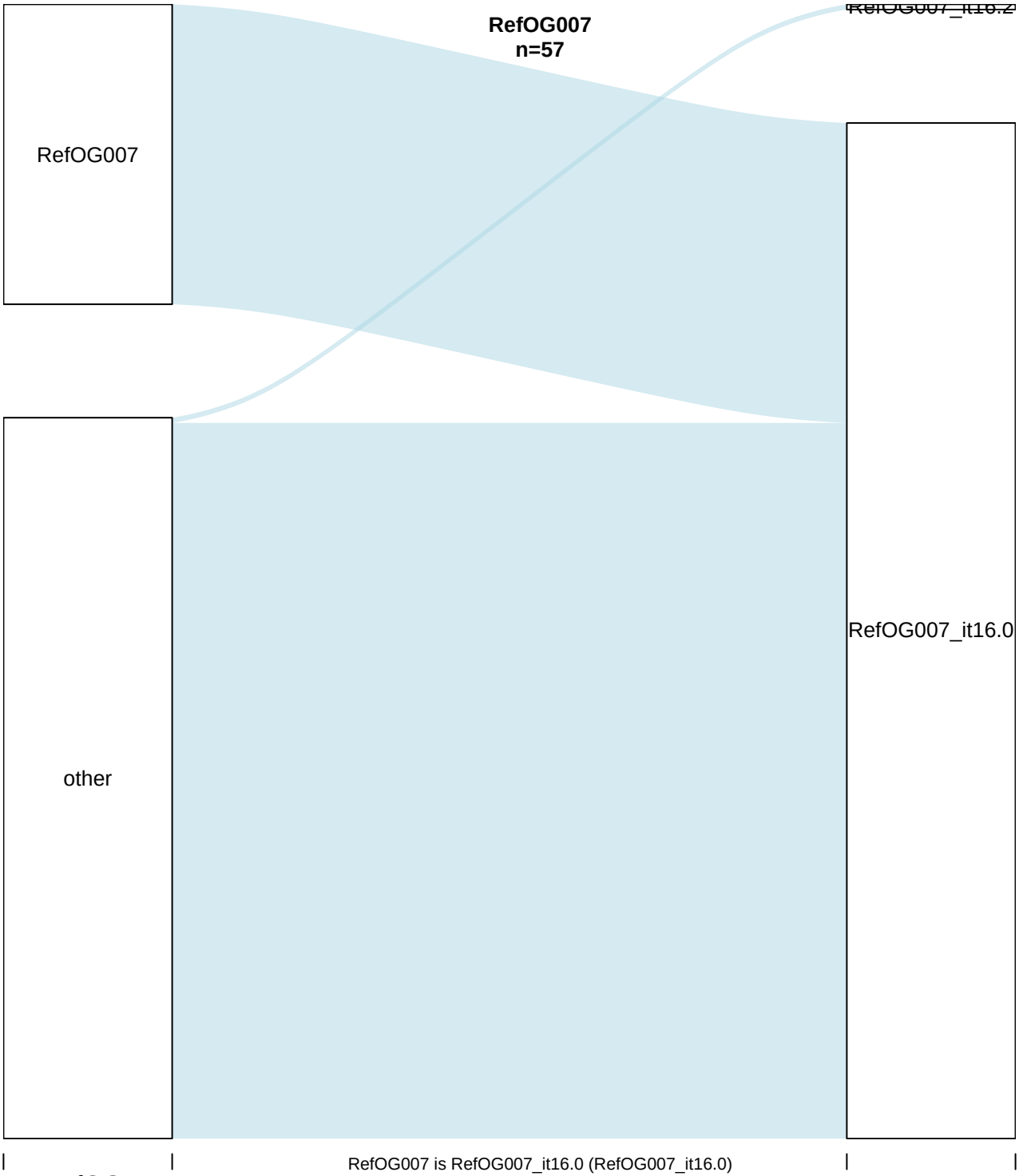

RefOG007
n=57
RefOG007
other
RefOG007_it11.8
RefOG007_it11.7
RefOG007_it11.6
RefOG007_it11.5
RefOG007_it11.3
RefOG007_it11.2
RefOG007_it11.10
RefOG007_it11.0
refOG
RefOG007 is RefOG007_it11.2 (RefOG007_it11.2)
Precision = 0.83 | Recall = 1.00 | F−score = 0.90
Possvm

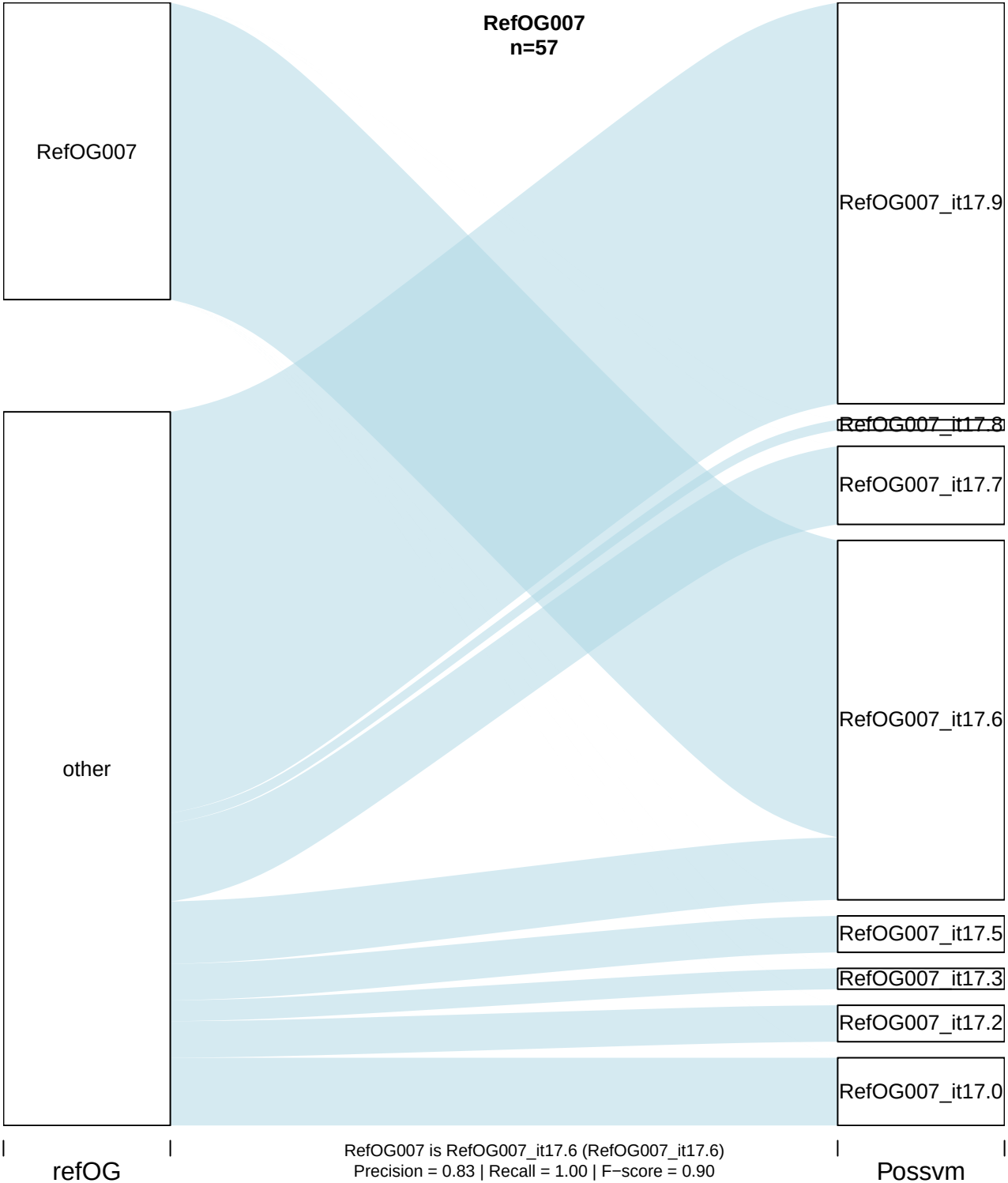

RefOG007
n=57
RefOG007
other
RefOG007_it12.8
RefOG007_it12.7
RefOG007_it12.5
RefOG007_it12.4
RefOG007_it12.2
RefOG007_it12.10
RefOG007_it12.1
RefOG007_it12.0
refOG
RefOG007 is RefOG007_it12.0 (RefOG007_it12.0)
Precision = 0.83 | Recall = 1.00 | F−score = 0.90
Possvm

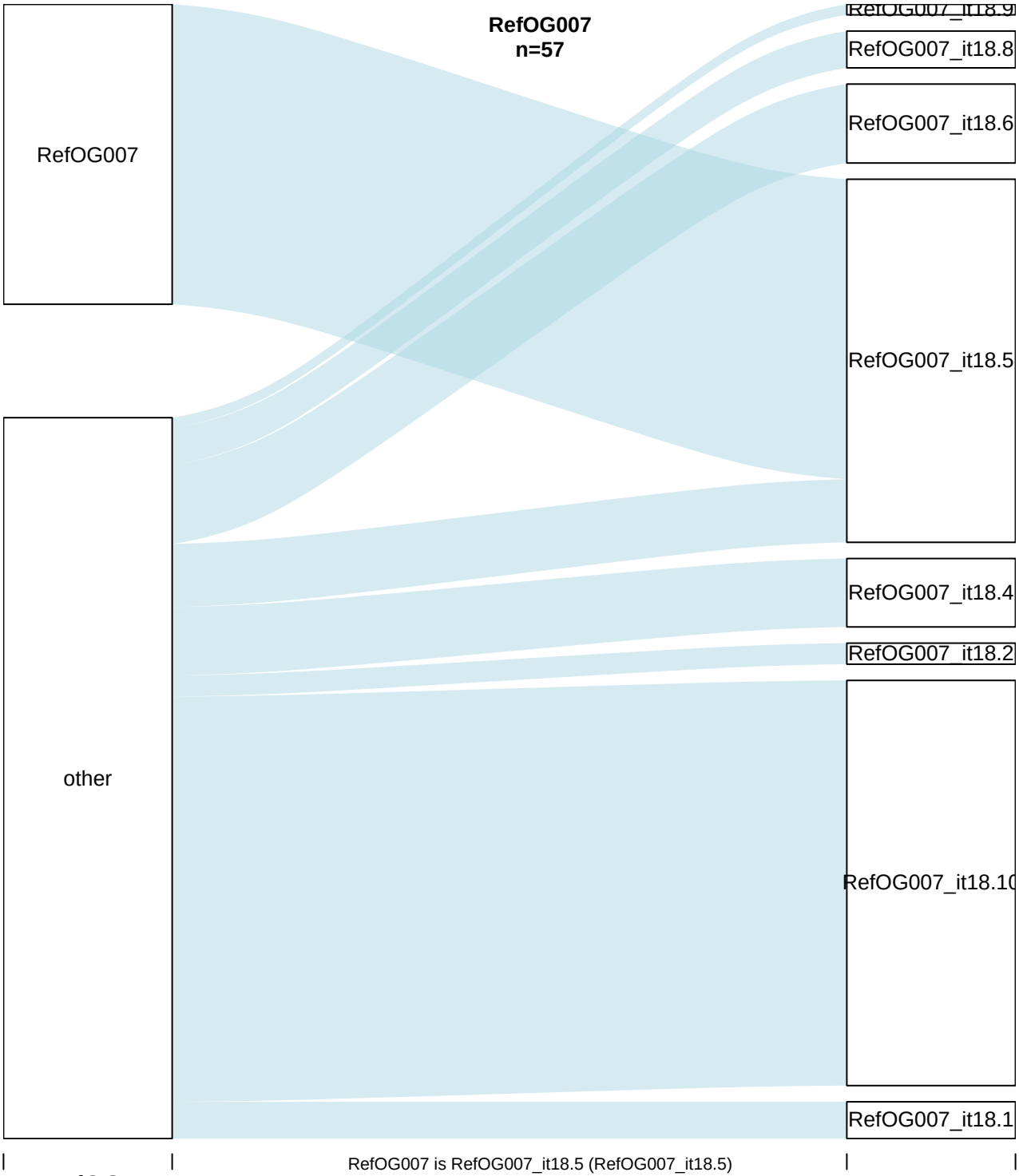

RefOG007
n=57
RefOG007
other
RefOG007_it13.8
RefOG007_it13.7
RefOG007_it13.4
RefOG007_it13.3
RefOG007_it13.2
RefOG007_it13.10
RefOG007_it13.1
RefOG007_it13.0
RefOG007 is RefOG007_it13.3 (RefOG007_it13.3)
Precision = 0.83 | Recall = 1.00 | F−score = 0.90
refOG
Possvm

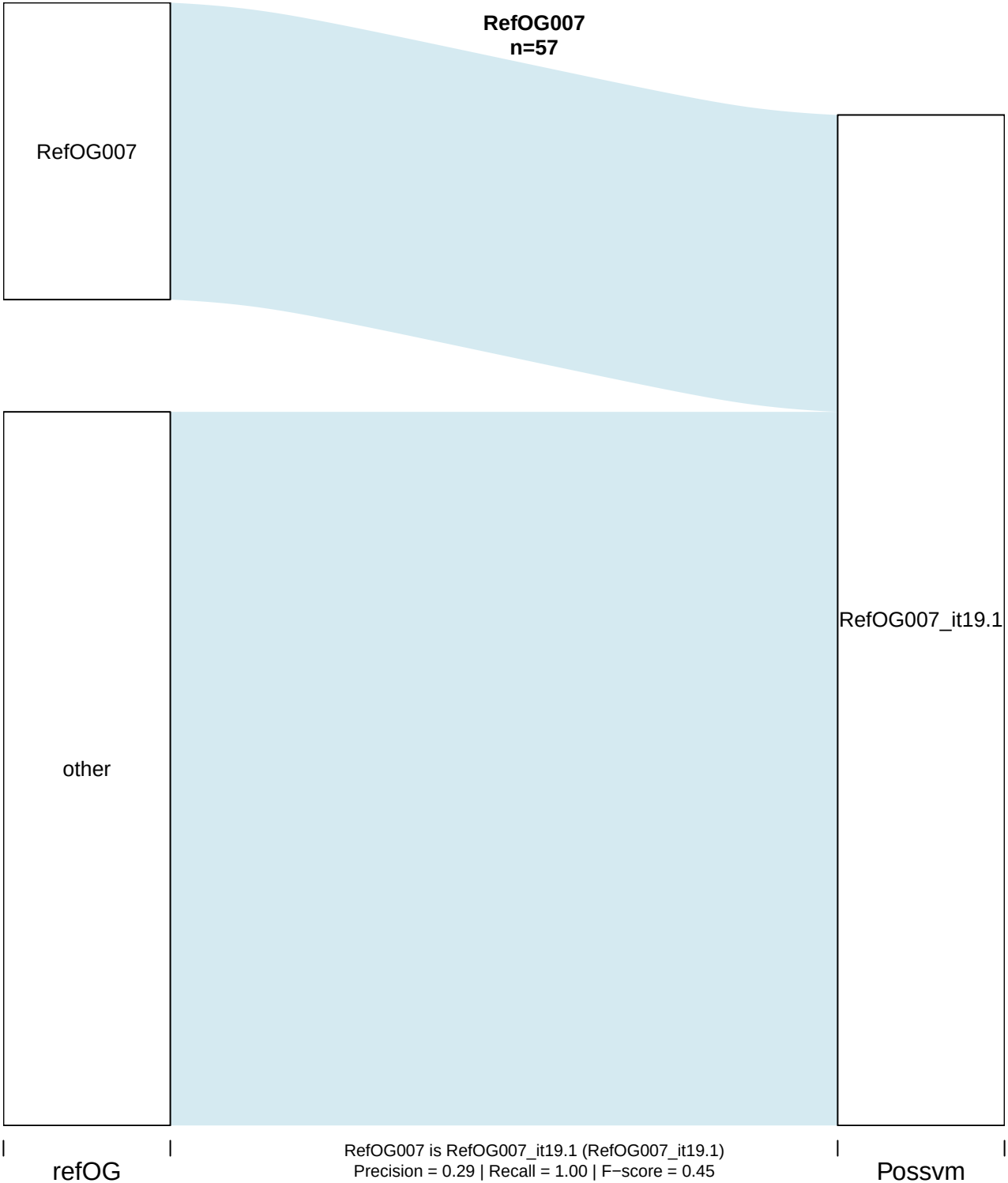

RefOG007
n=57
RefOG007
other
RefOG007_it14.0
RefOG007 is RefOG007_it14.0 (RefOG007_it14.0)
Precision = 0.30 | Recall = 1.00 | F−score = 0.46
refOG
Possvm

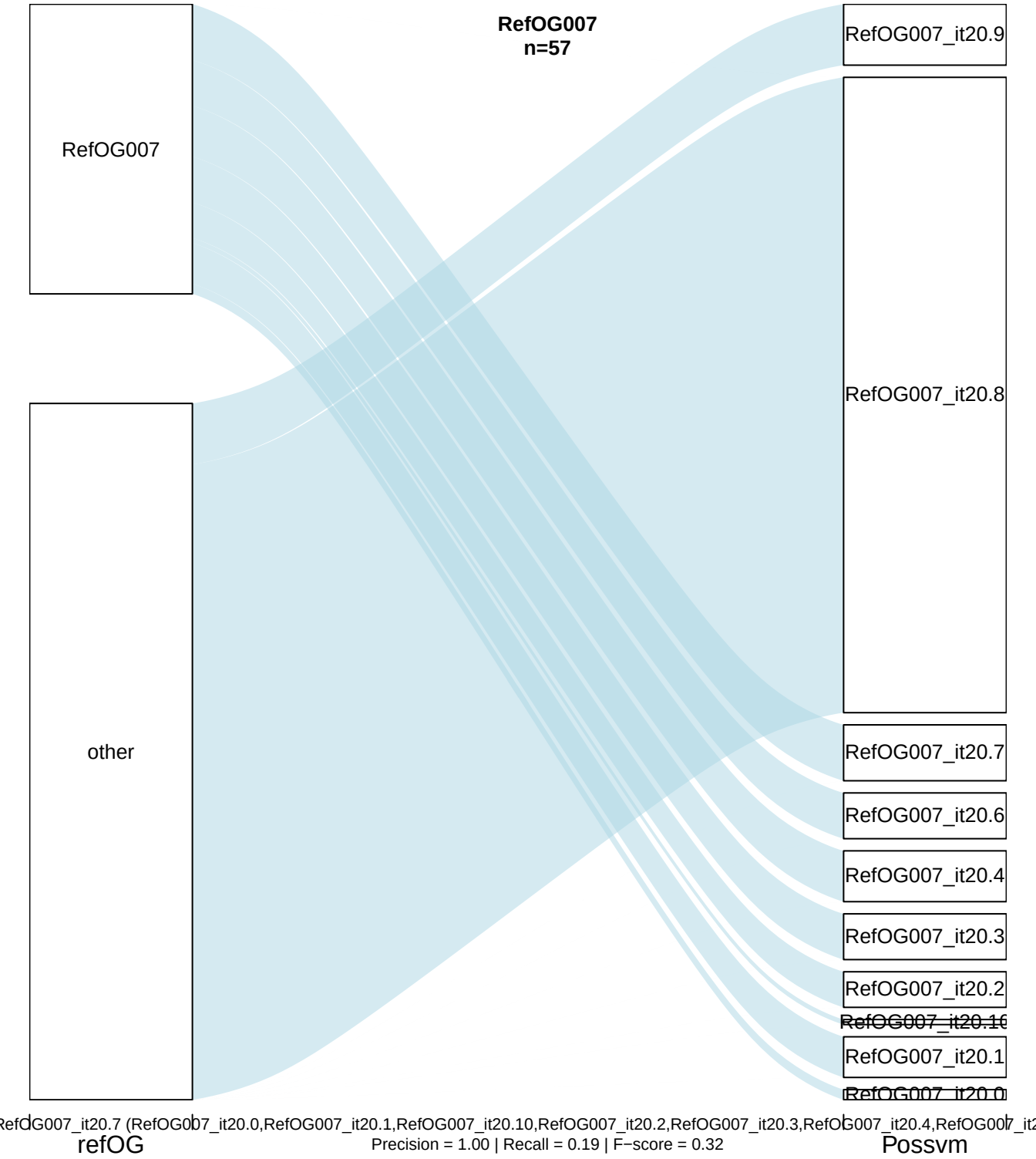

RefOG007
n=57
RefOG007
other
RefOG007_it15.0
refOG
RefOG007 is RefOG007_it15.0 (RefOG007_it15.0)
Precision = 0.29 | Recall = 1.00 | F−score = 0.45
Possvm

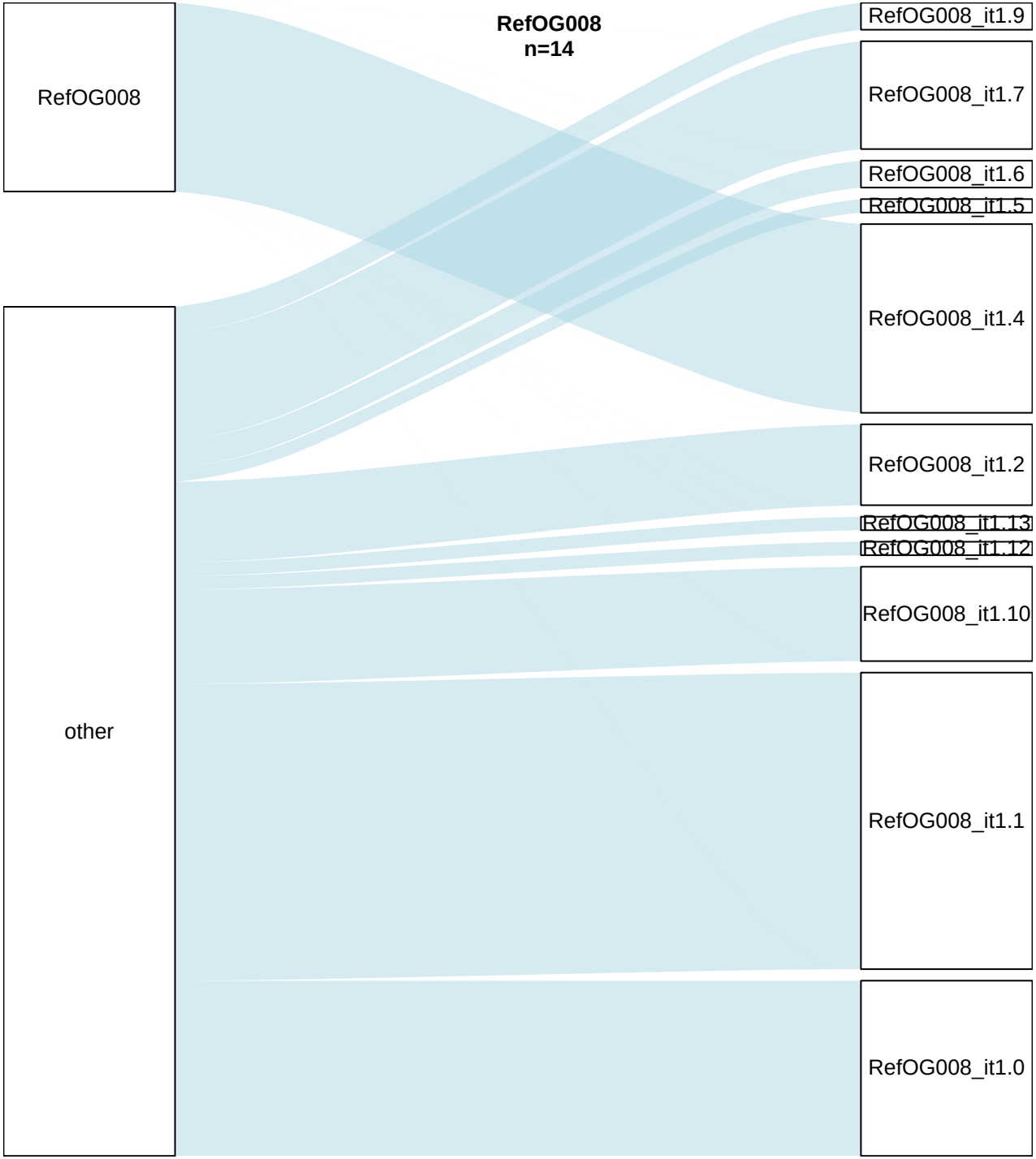

RefOG007
n=57
RefOG007
other
RefOG007_it16.0
RefOG007 is RefOG007_it16.0 (RefOG007_it16.0)
Precision = 0.30 | Recall = 1.00 | F−score = 0.46
refOG
Possvm


RefOG007
n=57
RefOG007
other
RefOG007_it17.9
RefOG007_it17.8
RefOG007_it17.7
RefOG007_it17.6
RefOG007_it17.5
RefOG007_it17.3
RefOG007_it17.2
RefOG007_it17.0
refOG
RefOG007 is RefOG007_it17.6 (RefOG007_it17.6)
Precision = 0.83 | Recall = 1.00 | F−score = 0.90
Possvm

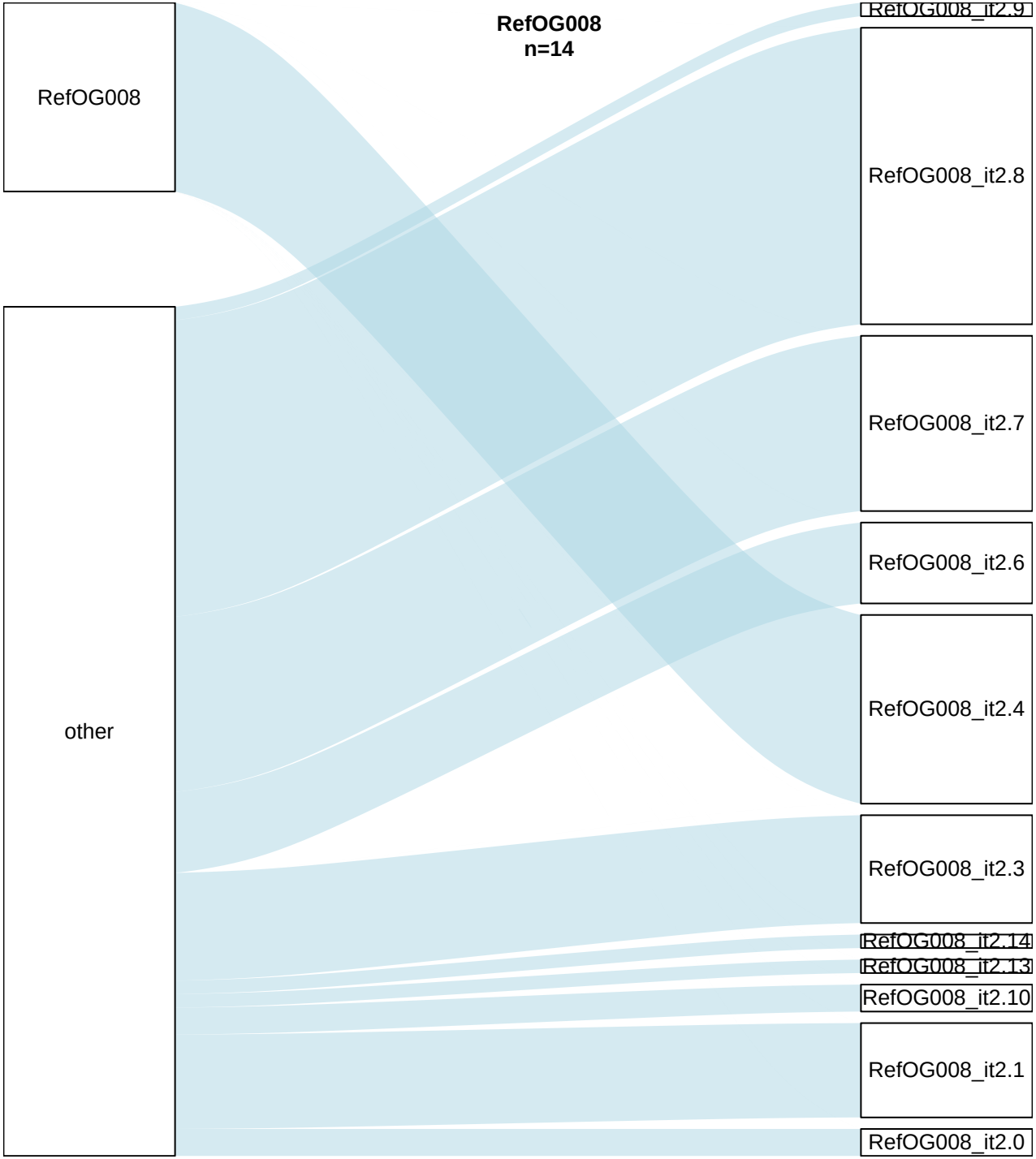

RefOG007
n=57
RefOG007
other
RefOG007_it18.9
RefOG007_it18.8
RefOG007_it18.6
RefOG007_it18.5
RefOG007_it18.4
RefOG007_it18.2
RefOG007_it18.10
RefOG007_it18.1
refOG
RefOG007 is RefOG007_it18.5 (RefOG007_it18.5)
Precision = 0.83 | Recall = 1.00 | F−score = 0.90
Possvm


RefOG007
n=57
RefOG007
other
RefOG007_it19.1
refOG
RefOG007 is RefOG007_it19.1 (RefOG007_it19.1)
Precision = 0.29 | Recall = 1.00 | F−score = 0.45
Possvm

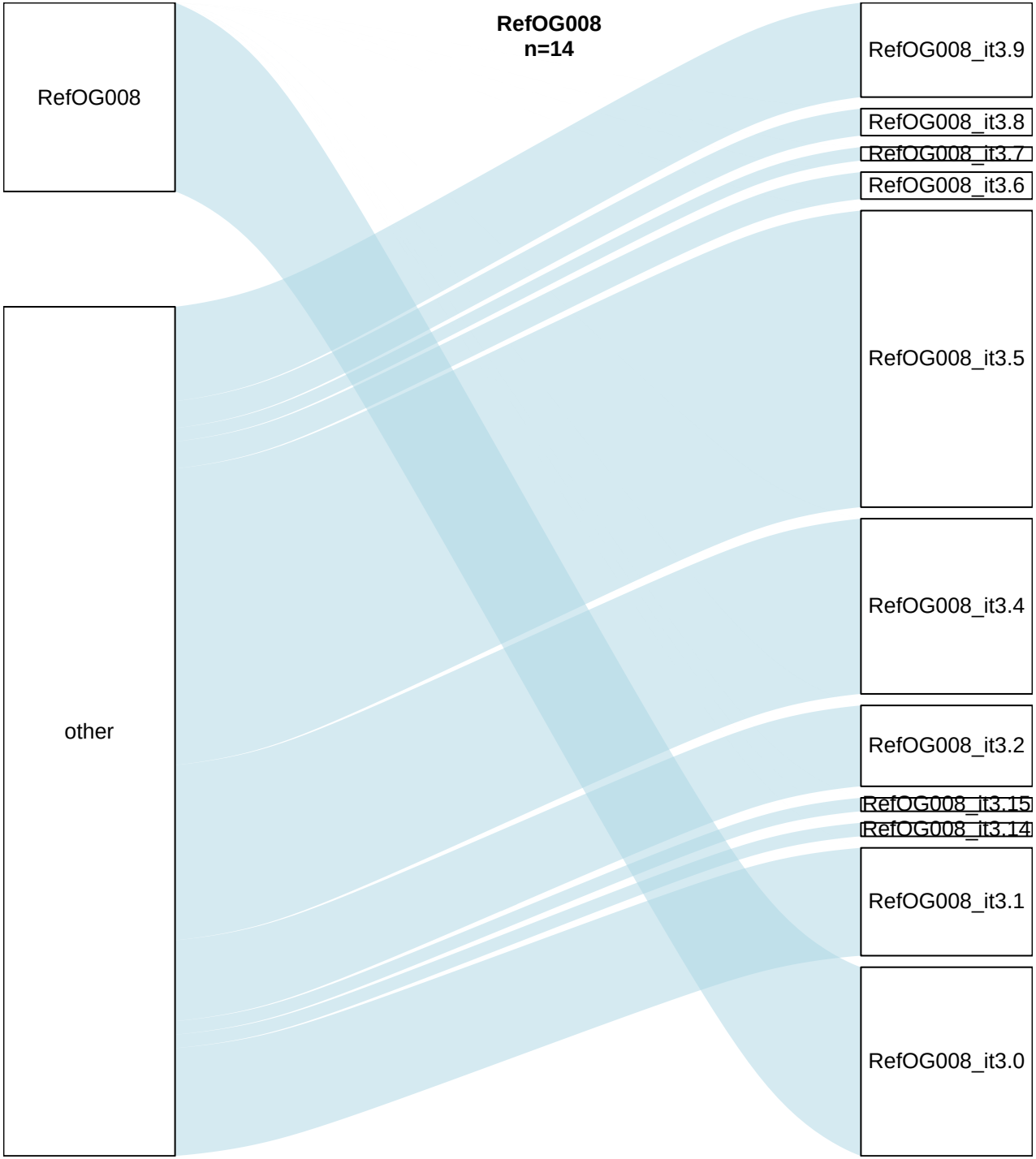

RefOG007
n=57
RefOG007
other
RefOG007_it20.9
RefOG007_it20.8
RefOG007_it20.7
RefOG007_it20.6
RefOG007_it20.4
RefOG007_it20.3
RefOG007_it20.2
RefOG007_it20.1
RefOG007_it20.7 (RefOG007_it20.0,RefOG007_it20.1,RefOG007_it20.10,RefOG007_it20.2,RefOG007_it20.3,RefOG007_it20.4,RefOG007_it2
refOG
Precision = 1.00 | Recall = 0.19 | F−score = 0.32
Possvm



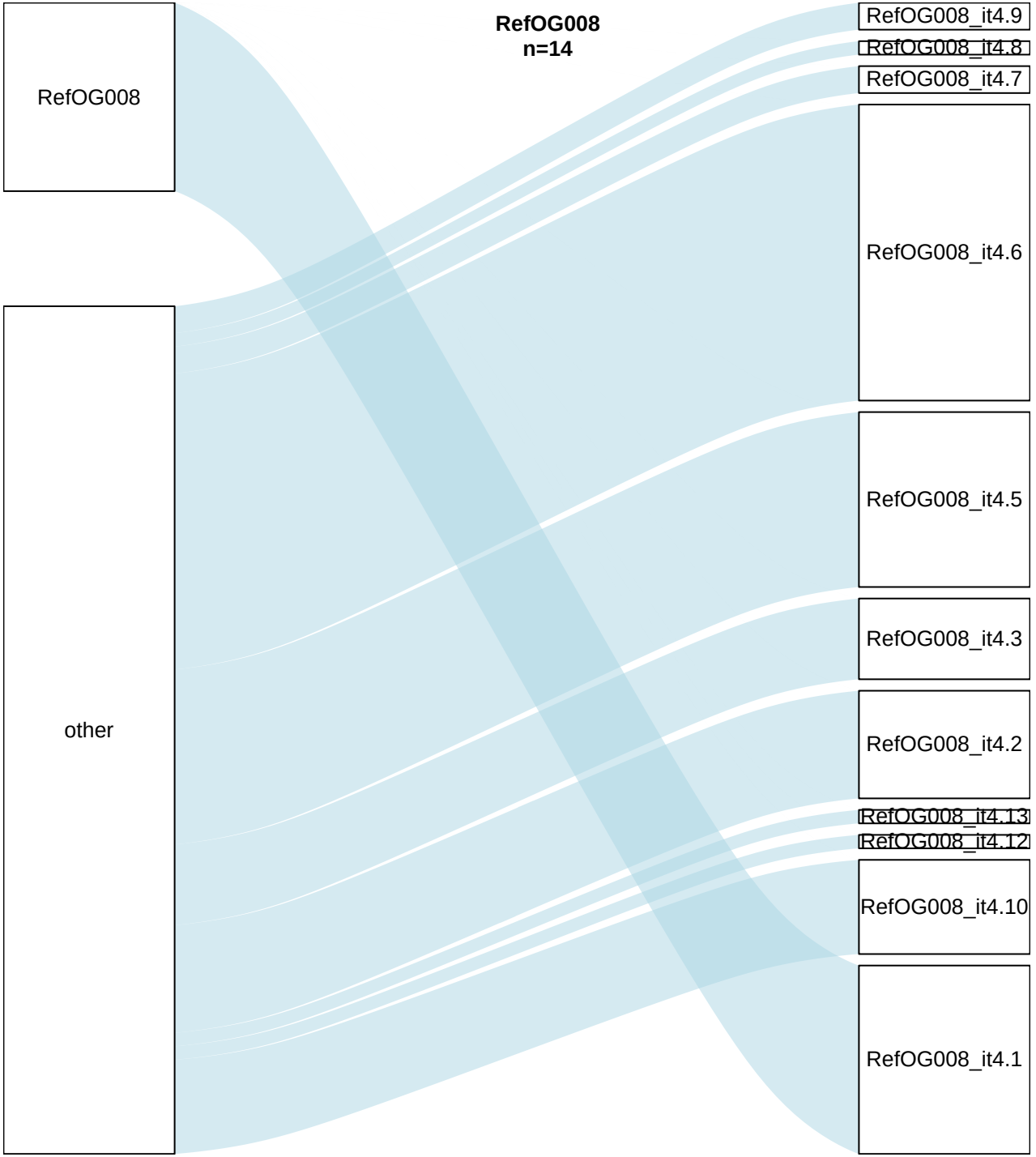
RefOG008 is RefOG008_it1.4 (RefOG008_it1.4)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00



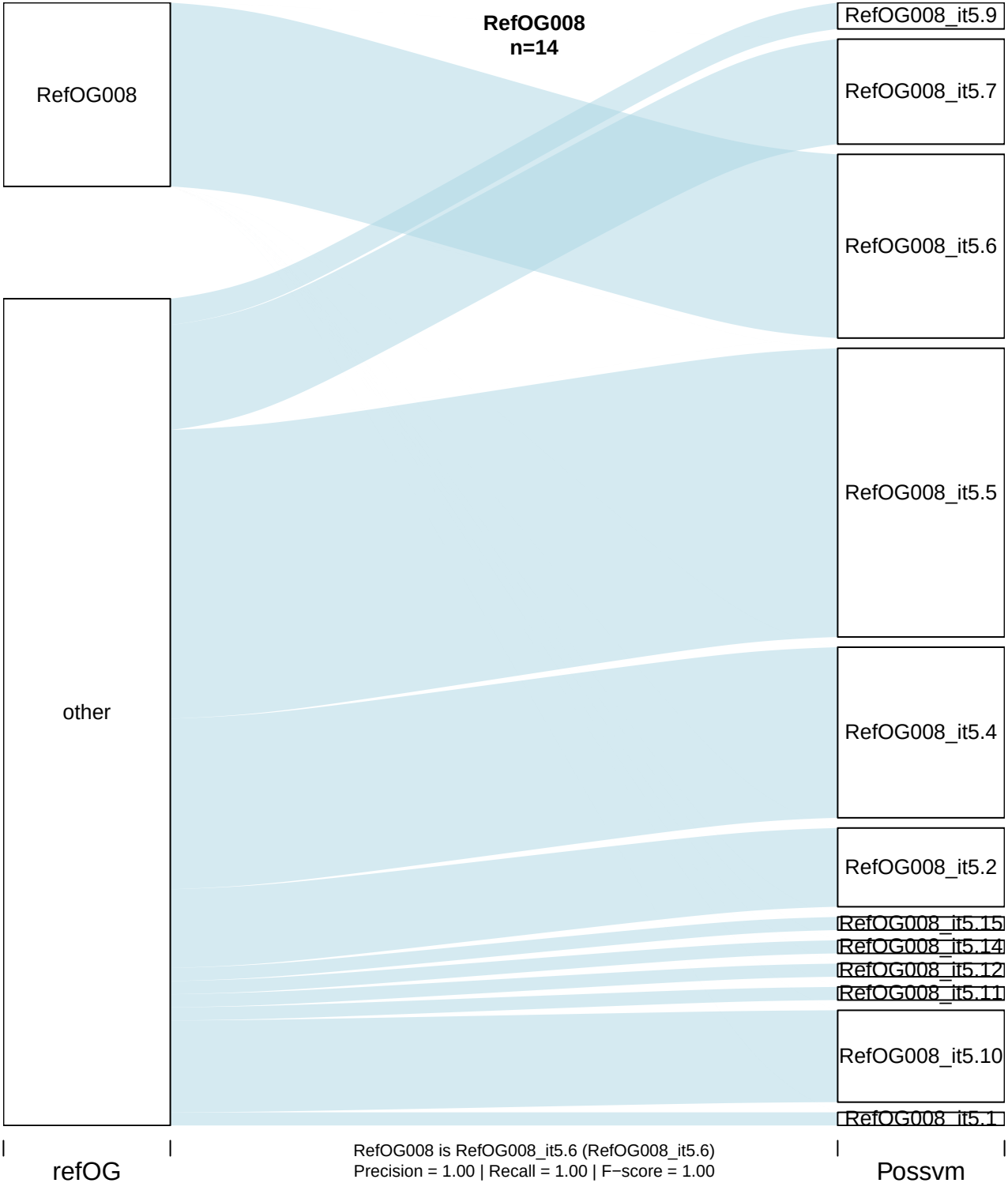
RefOG008 is RefOG008_it2.4 (RefOG008_it2.4)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

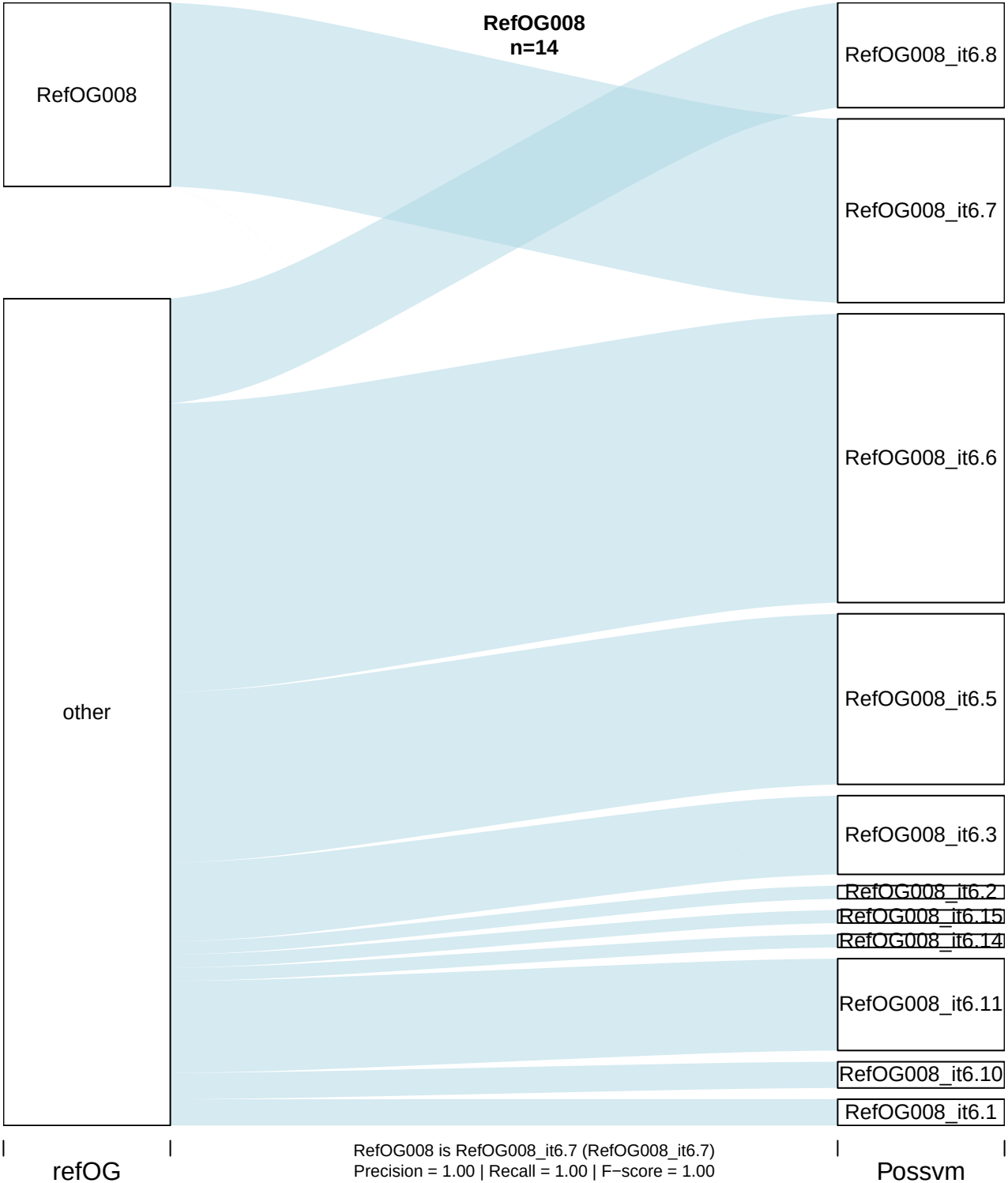


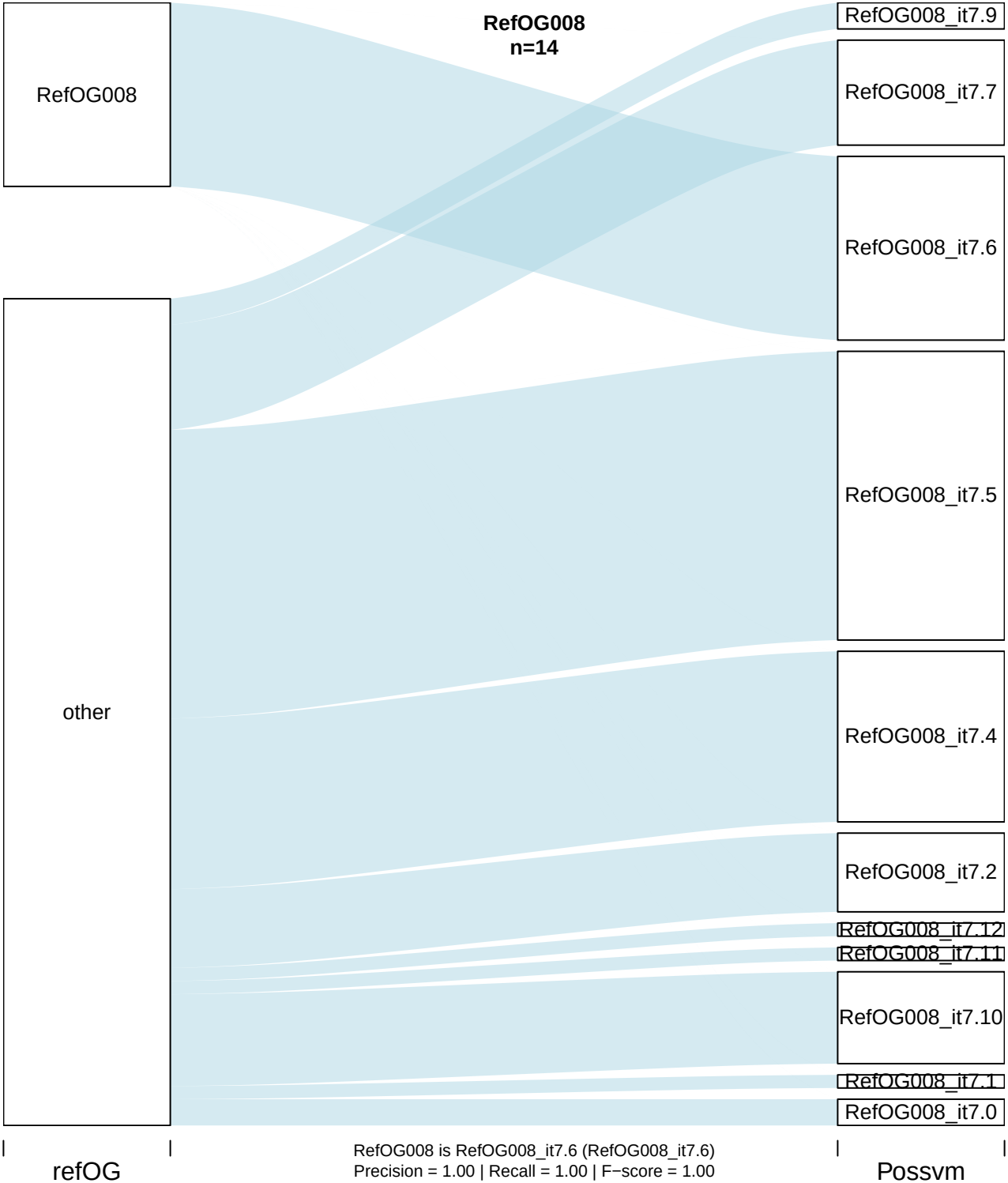
RefOG008 is RefOG008_it3.0 (RefOG008_it3.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

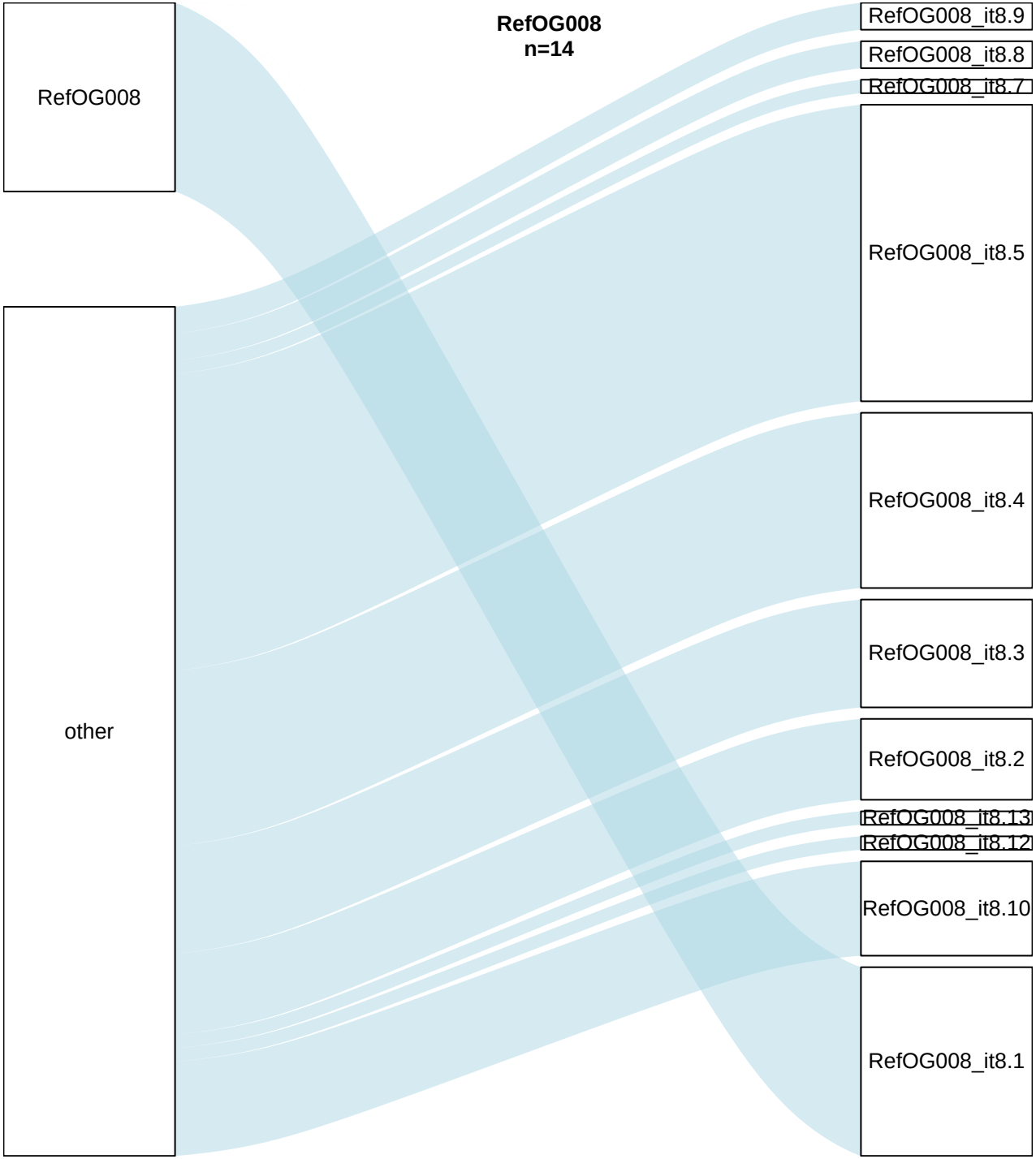


RefOG008 is RefOG008_it4.1 (RefOG008_it4.1)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

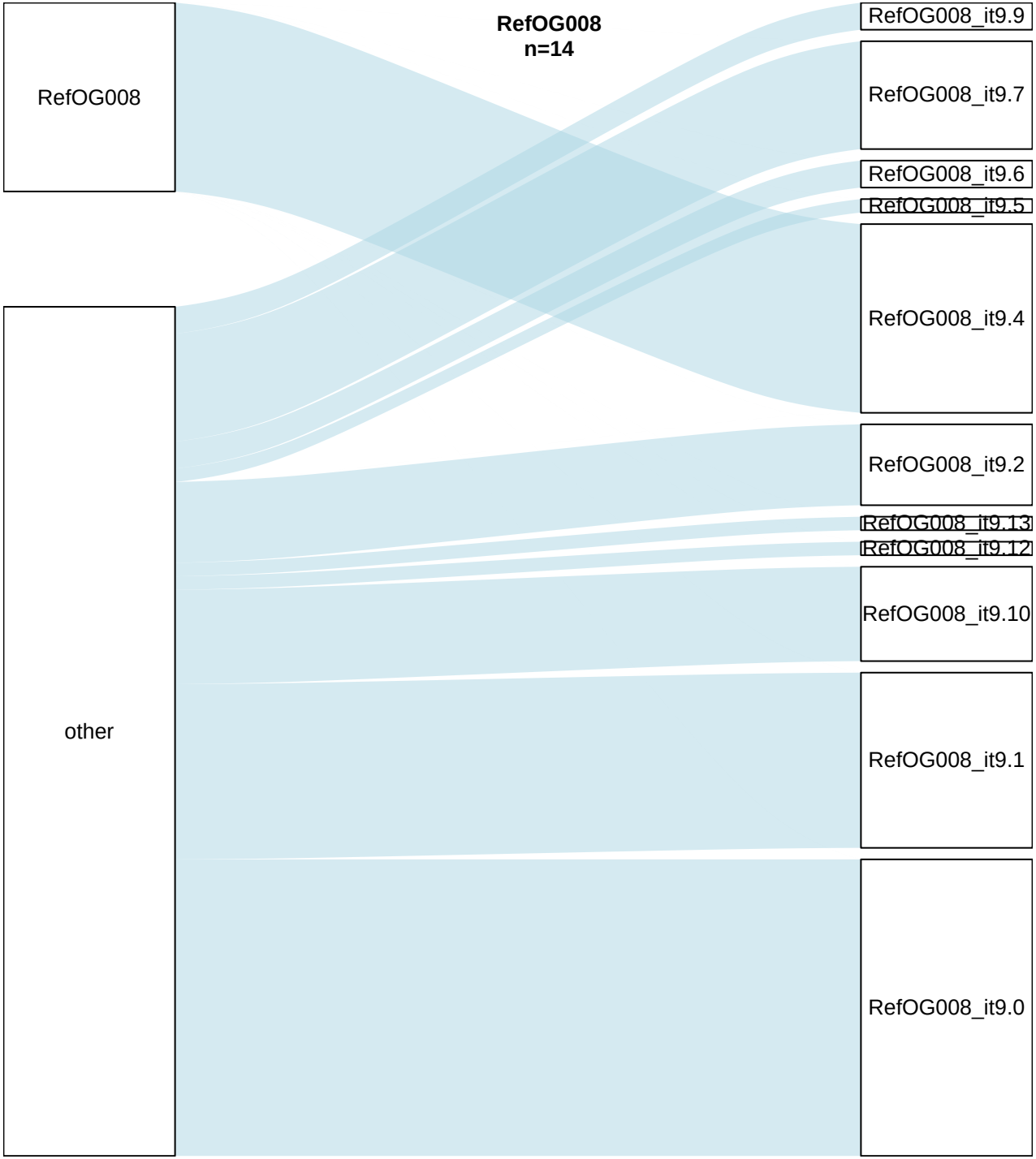

RefOG008
n=14
RefOG008
other
RefOG008_it5.9
RefOG008_it5.7
RefOG008_it5.6
RefOG008_it5.5
RefOG008_it5.4
RefOG008_it5.2
RefOG008_it5.15
RefOG008_it5.14
RefOG008_it5.12
RefOG008_it5.11
RefOG008_it5.10
RefOG008_it5.1
RefOG008 is RefOG008_it5.6 (RefOG008_it5.6)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm


RefOG008
n=14
RefOG008
other
RefOG008_it6.8
RefOG008_it6.7
RefOG008_it6.6
RefOG008_it6.5
RefOG008_it6.3
RefOG008_it6.2
RefOG008_it6.15
RefOG008_it6.14
RefOG008_it6.11
RefOG008_it6.10
RefOG008_it6.1
refOG
RefOG008 is RefOG008_it6.7 (RefOG008_it6.7)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

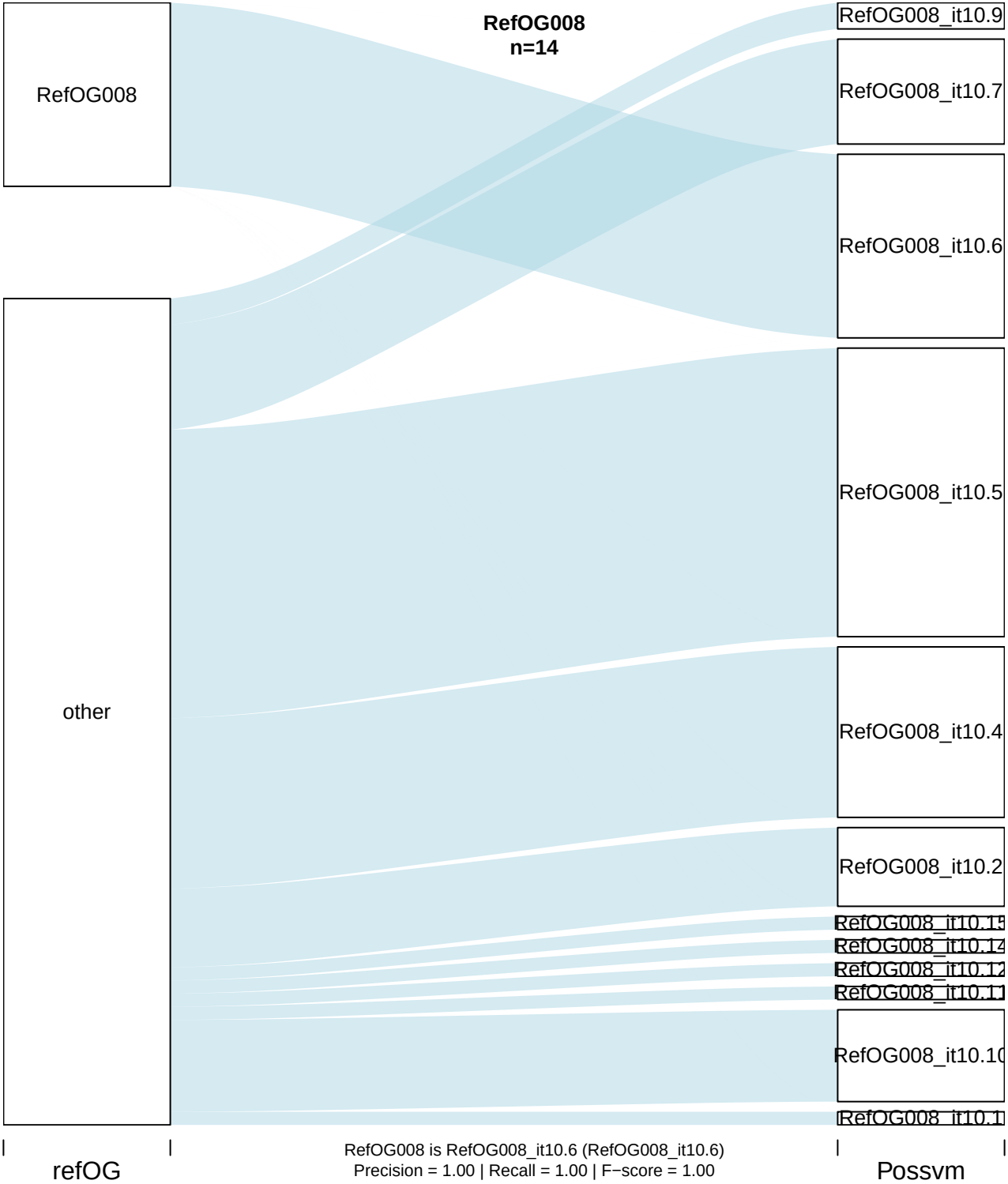

RefOG008
n=14
RefOG008
other
RefOG008_it7.9
RefOG008_it7.7
RefOG008_it7.6
RefOG008_it7.5
RefOG008_it7.4
RefOG008_it7.2
RefOG008_it7.12
RefOG008_it7.11
RefOG008_it7.10
RefOG008_it7.1
RefOG008_it7.0
refOG
RefOG008 is RefOG008_it7.6 (RefOG008_it7.6)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

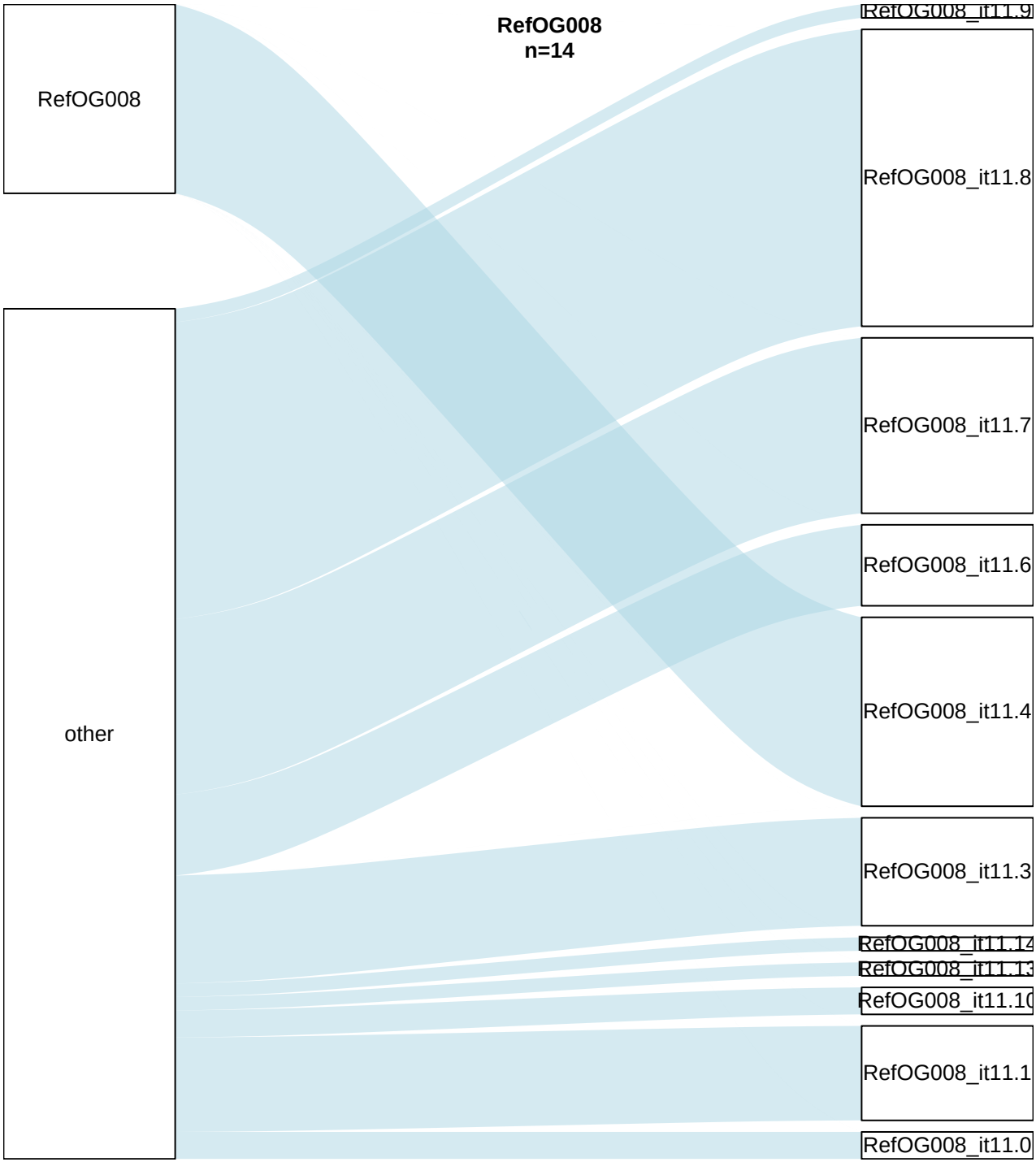


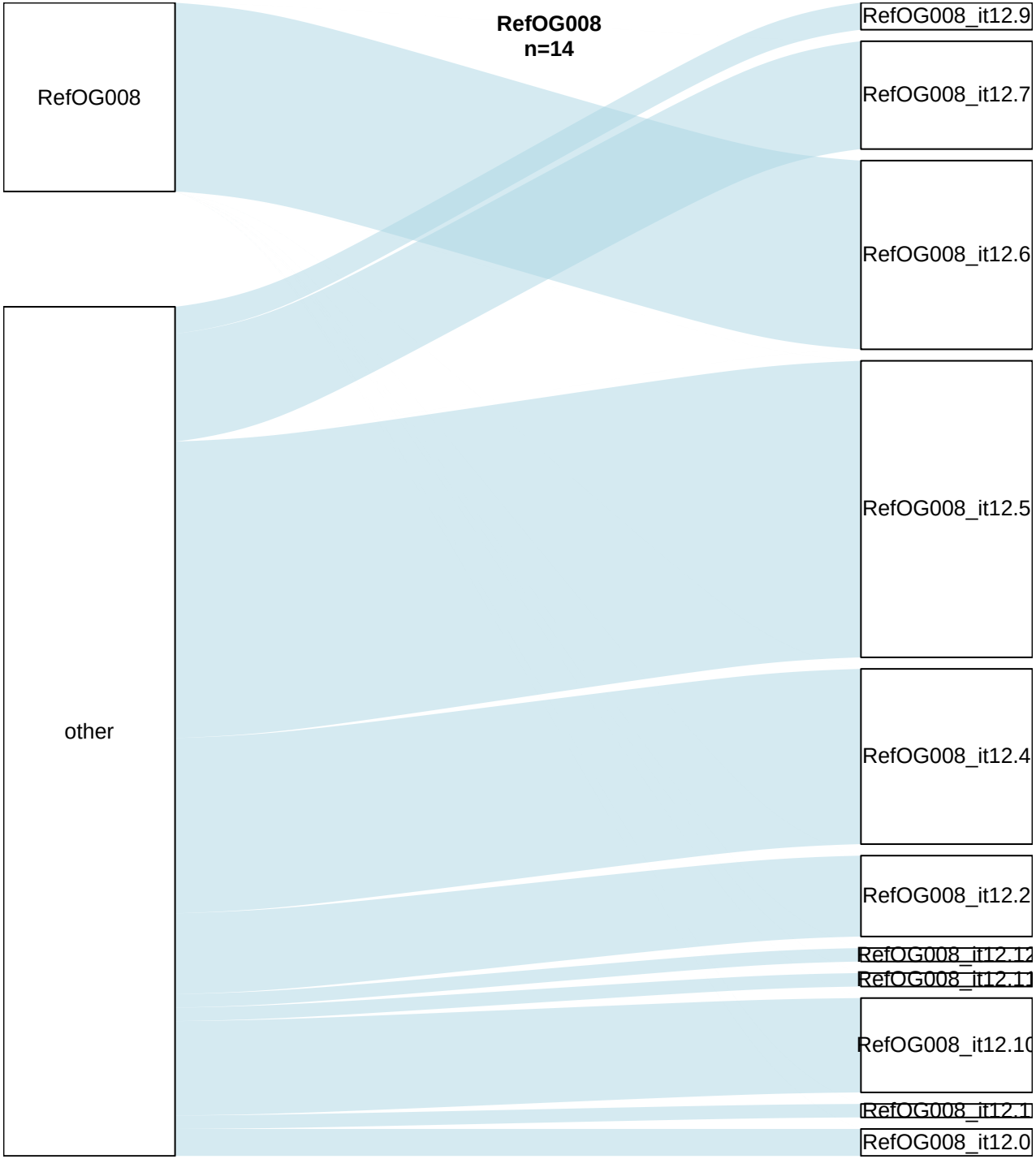
RefOG008 is RefOG008_it8.1 (RefOG008_it8.1)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

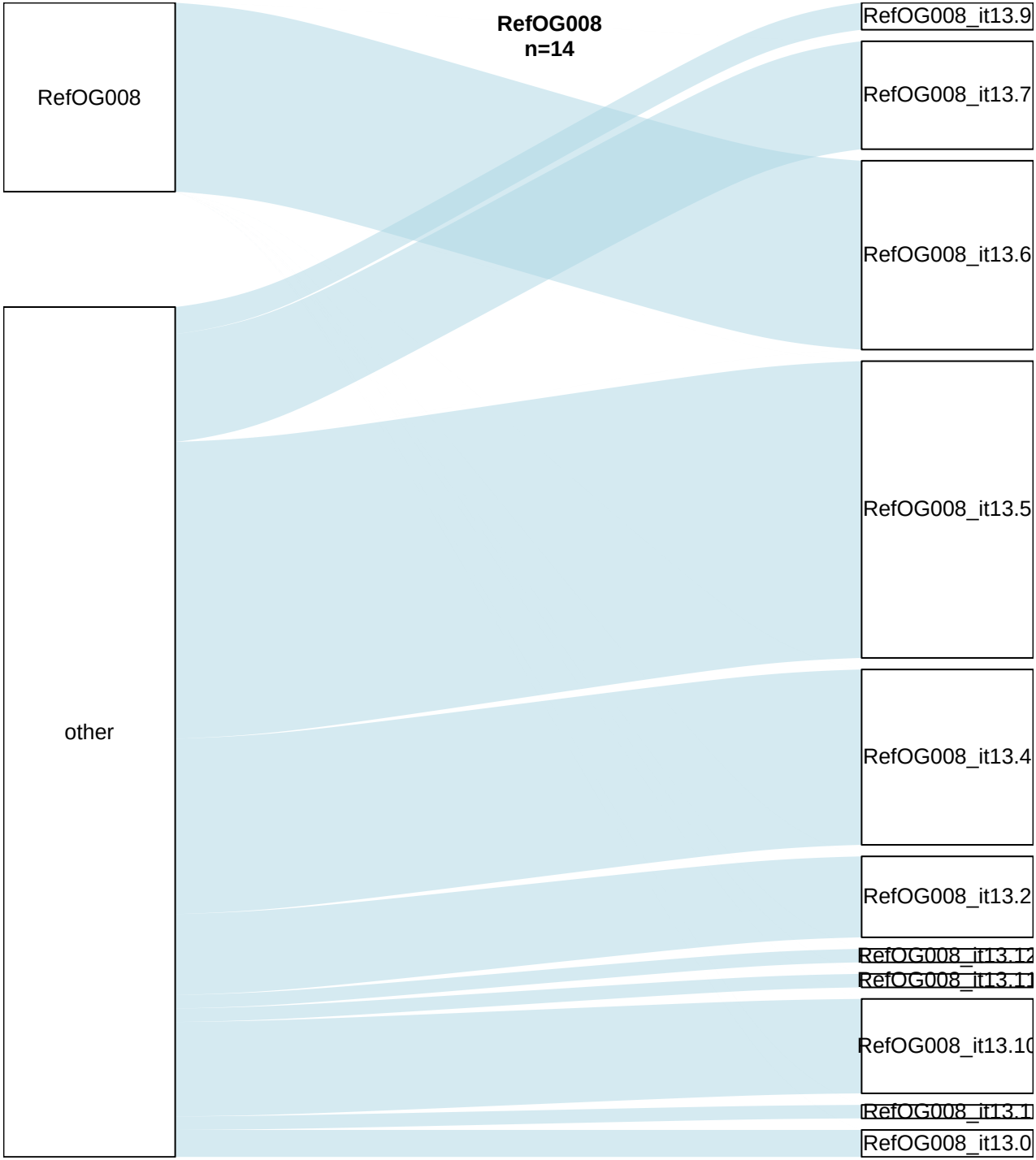


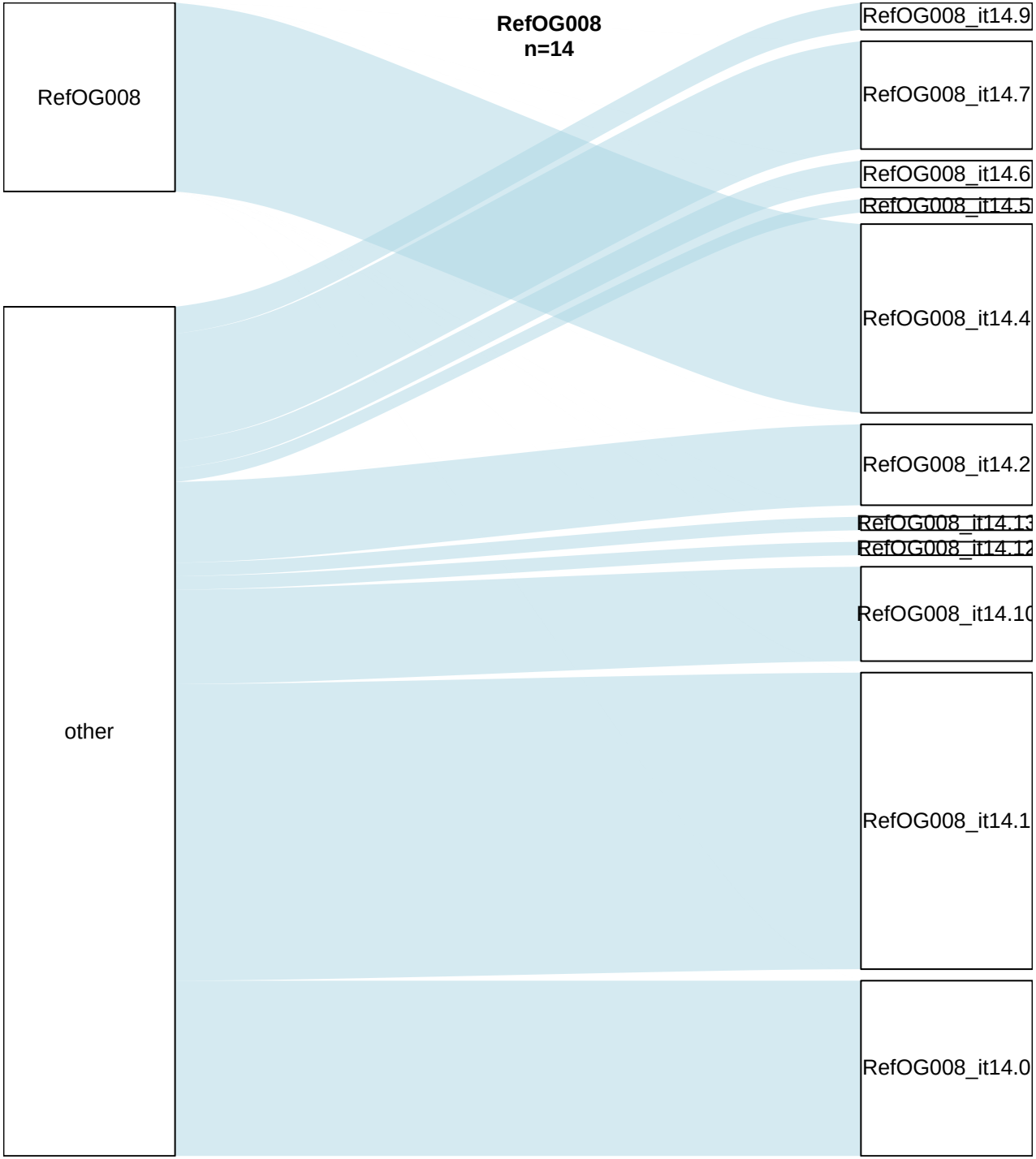
RefOG008 is RefOG008_it9.4 (RefOG008_it9.4)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00


RefOG008
n=14
RefOG008
other
RefOG008_it10.9
RefOG008_it10.7
RefOG008_it10.6
RefOG008_it10.5
RefOG008_it10.4
RefOG008_it10.2
RefOG008_it10.15
RefOG008_it10.14
RefOG008_it10.12
RefOG008_it10.11
RefOG008_it10.10
RefOG008_it10.1
refOG
RefOG008 is RefOG008_it10.6 (RefOG008_it10.6)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

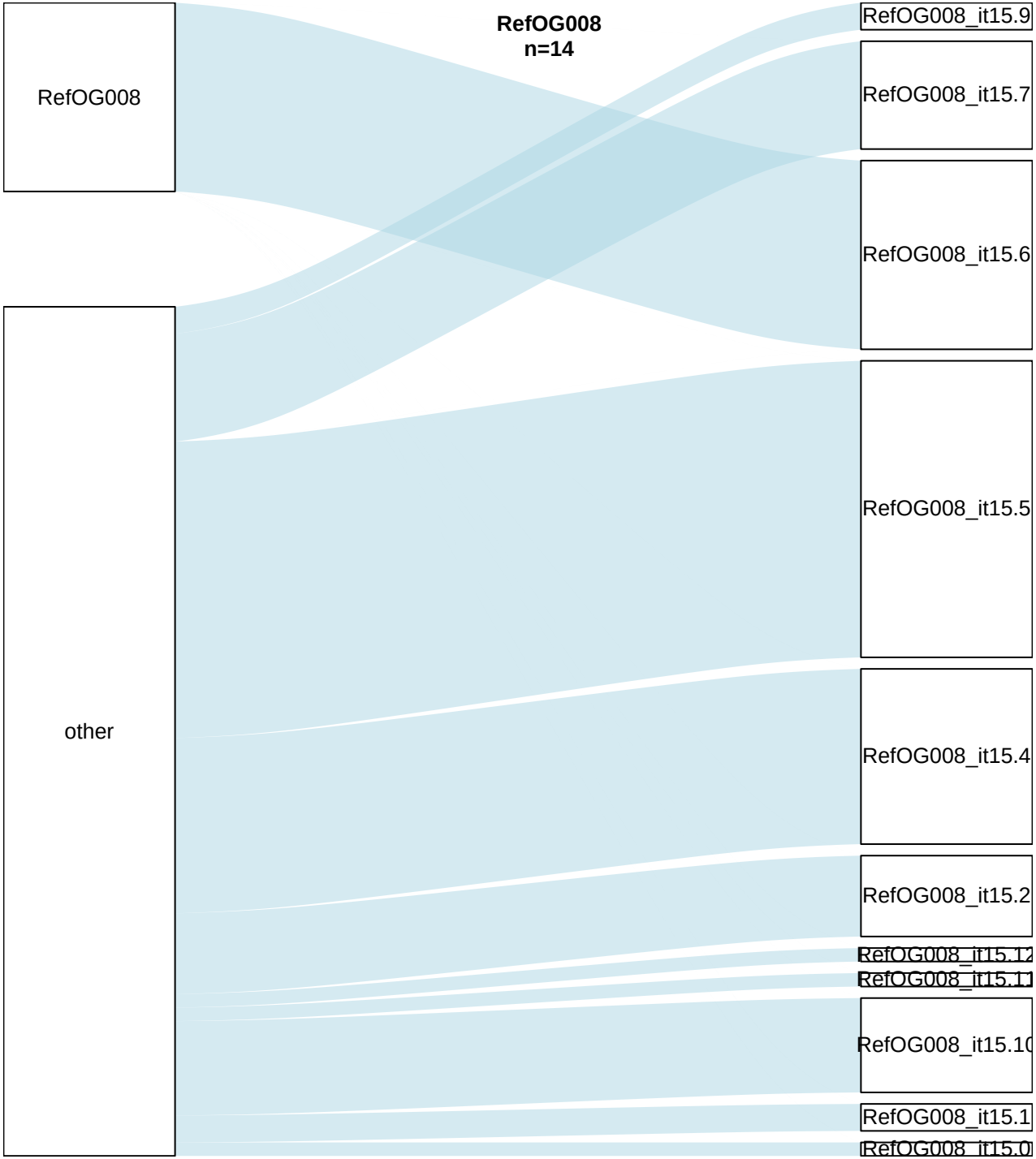

RefOG008
n=14
RefOG008
other
RefOG008_it11.9
RefOG008_it11.8
RefOG008_it11.7
RefOG008_it11.6
RefOG008_it11.4
RefOG008_it11.3
RefOG008_it11.14
RefOG008_it11.13
RefOG008_it11.10
RefOG008_it11.1
RefOG008_it11.0
RefOG008 is RefOG008_it11.4 (RefOG008_it11.4)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

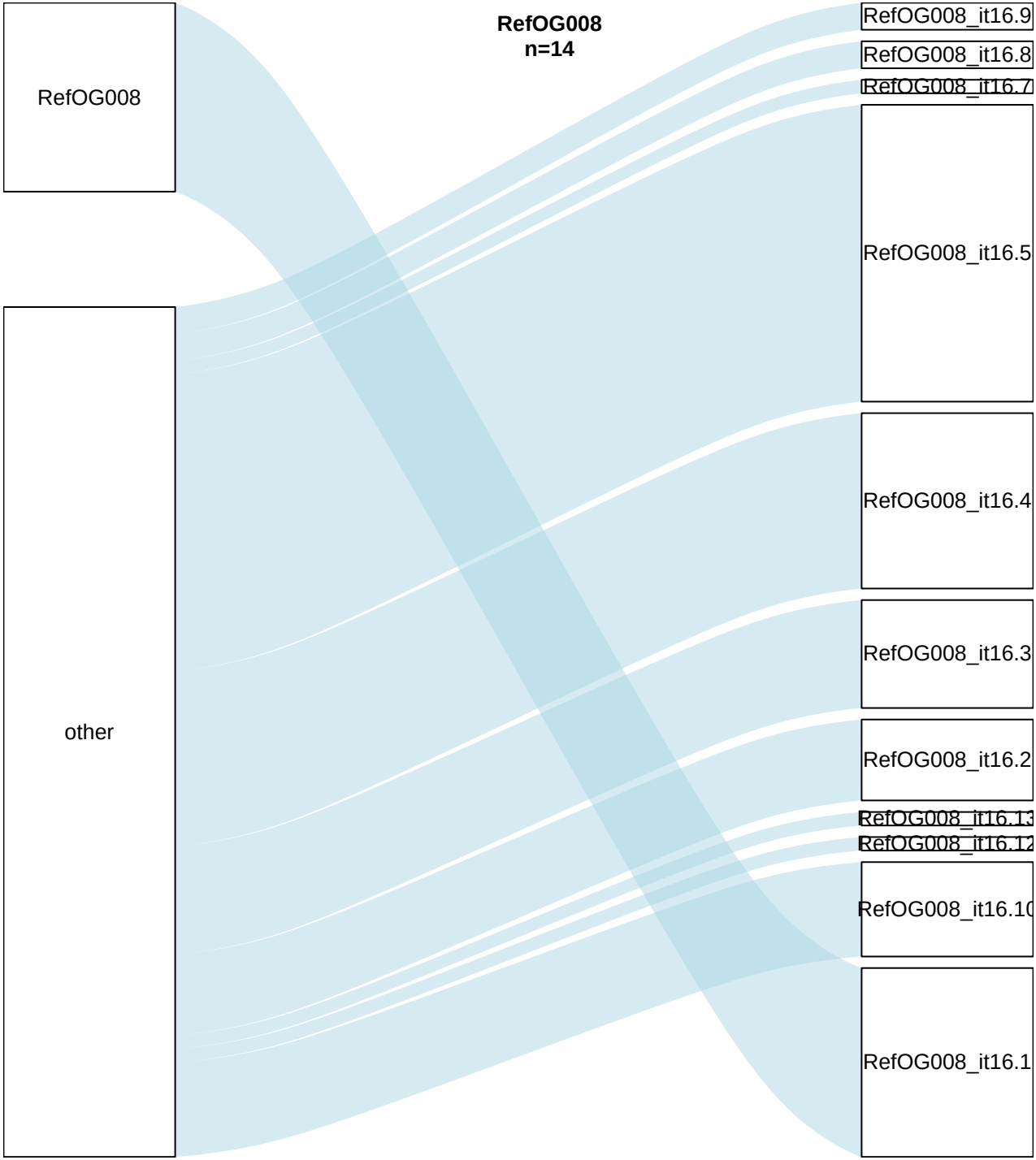

RefOG008
n=14
RefOG008
other
RefOG008_it12.9
RefOG008_it12.7
RefOG008_it12.6
RefOG008_it12.5
RefOG008_it12.4
RefOG008_it12.2
RefOG008_it12.12
RefOG008_it12.11
RefOG008_it12.10
RefOG008_it12.1
RefOG008_it12.0
refOG
RefOG008 is RefOG008_it12.6 (RefOG008_it12.6)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm


RefOG008
n=14
RefOG008
other
RefOG008_it13.9
RefOG008_it13.7
RefOG008_it13.6
RefOG008_it13.5
RefOG008_it13.4
RefOG008_it13.2
RefOG008_it13.12
RefOG008_it13.11
RefOG008_it13.10
RefOG008_it13.1
RefOG008_it13.0
RefOG008 is RefOG008_it13.6 (RefOG008_it13.6)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

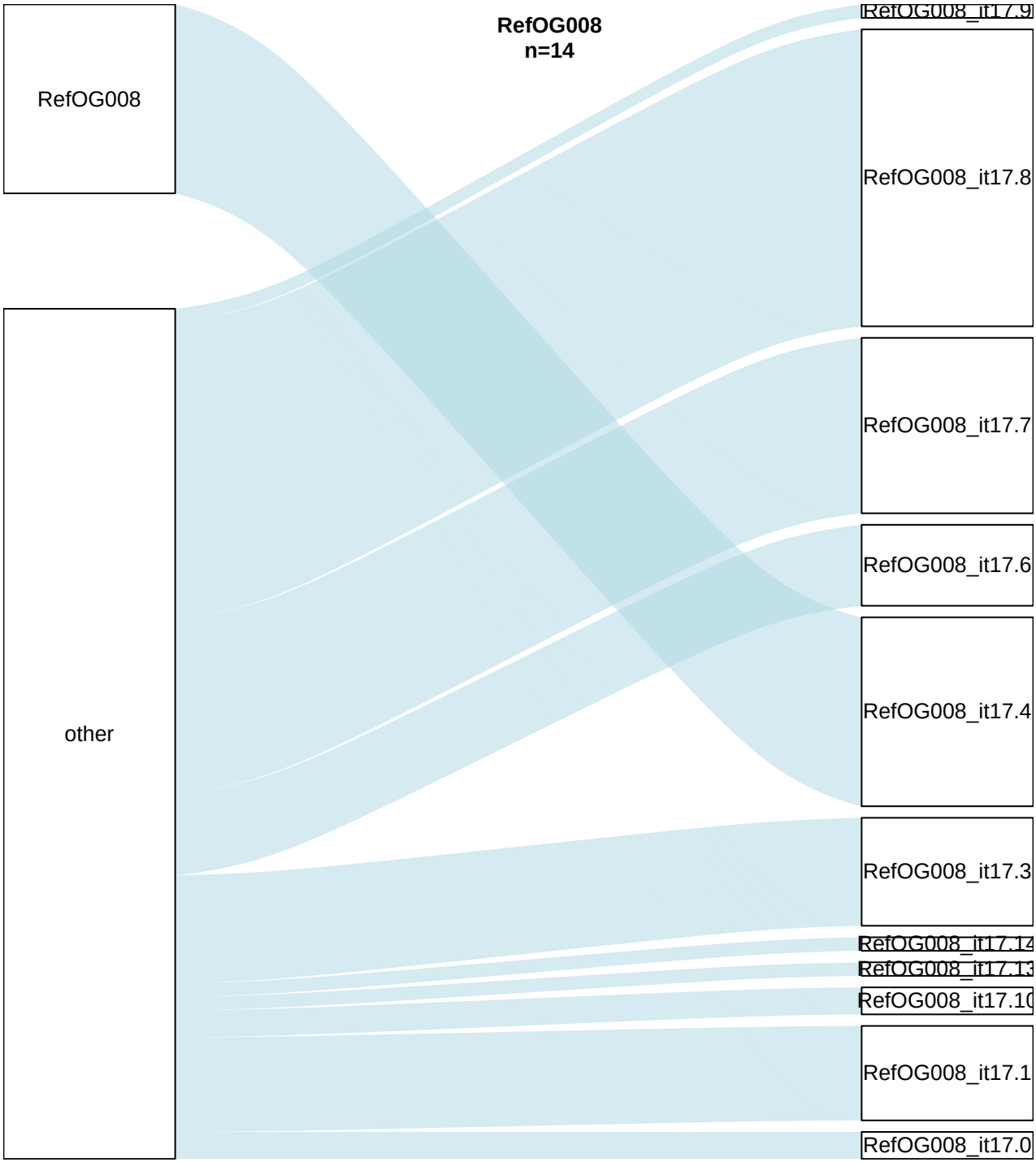


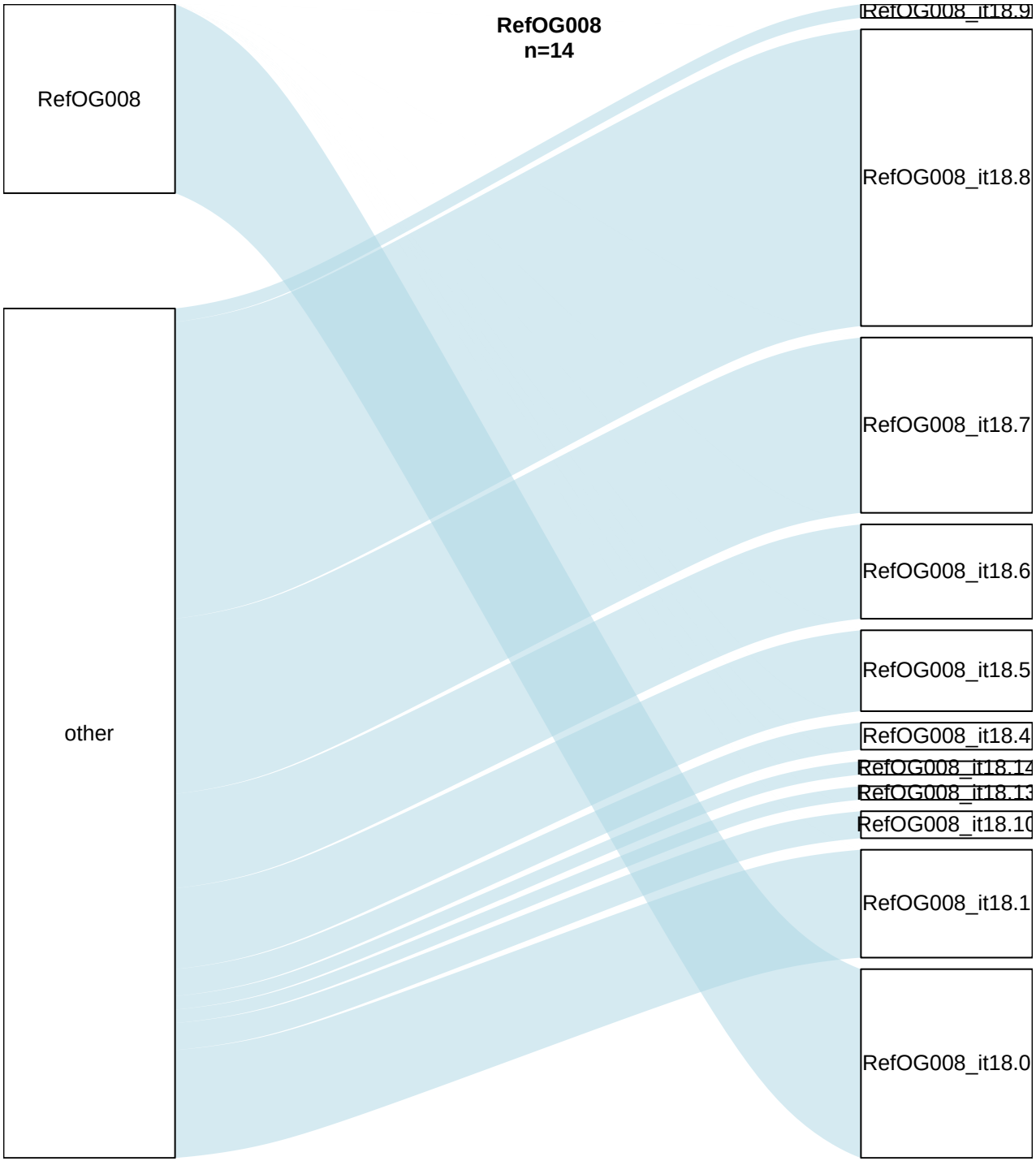
RefOG008 is RefOG008_it14.4 (RefOG008_it14.4)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00


RefOG008
n=14
RefOG008
other
RefOG008_it15.9
RefOG008_it15.7
RefOG008_it15.6
RefOG008_it15.5
RefOG008_it15.4
RefOG008_it15.2
RefOG008_it15.12
RefOG008_it15.11
RefOG008_it15.10
RefOG008_it15.1
RefOG008_it15.0
refOG
RefOG008 is RefOG008_it15.6 (RefOG008_it15.6)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

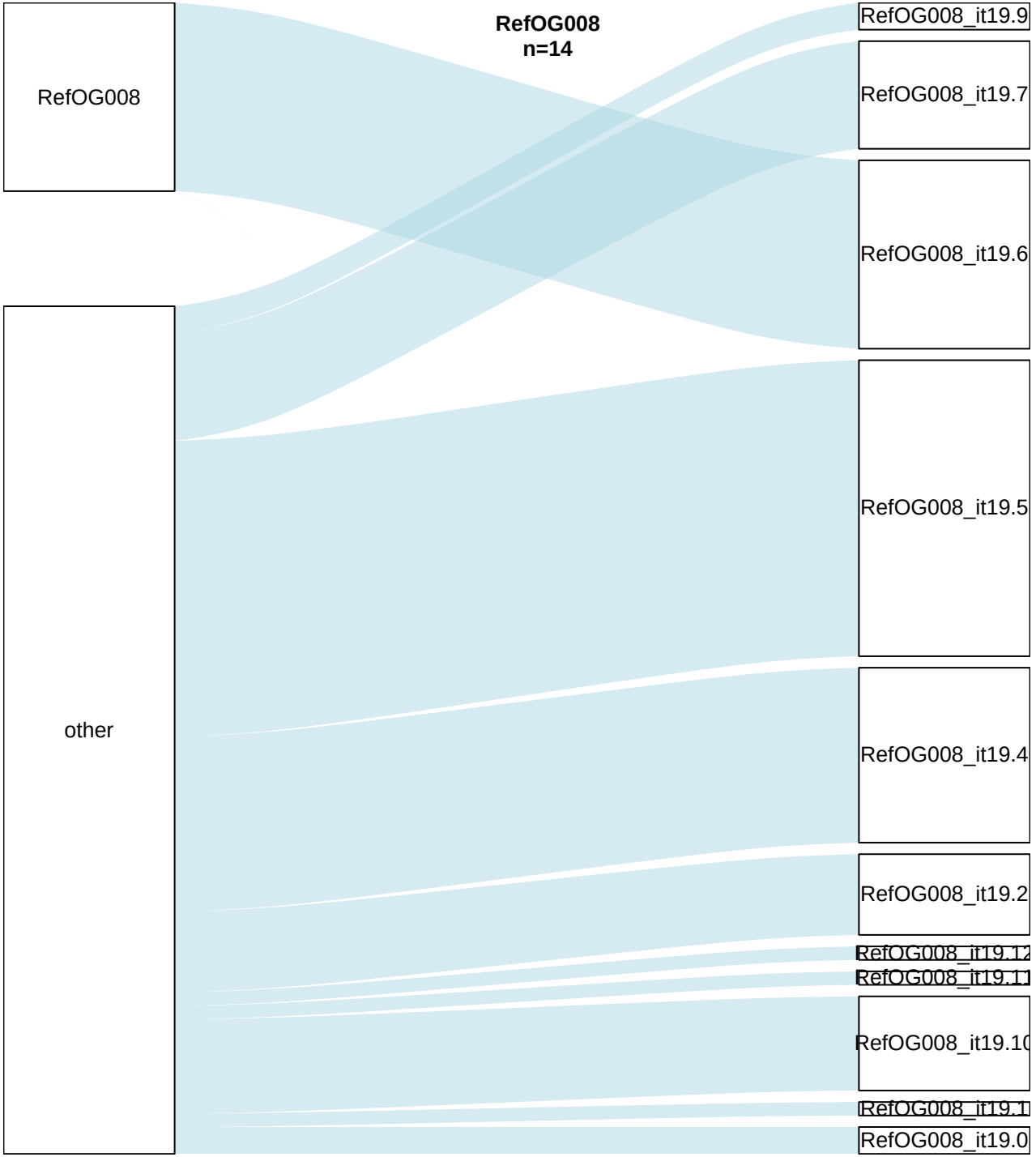


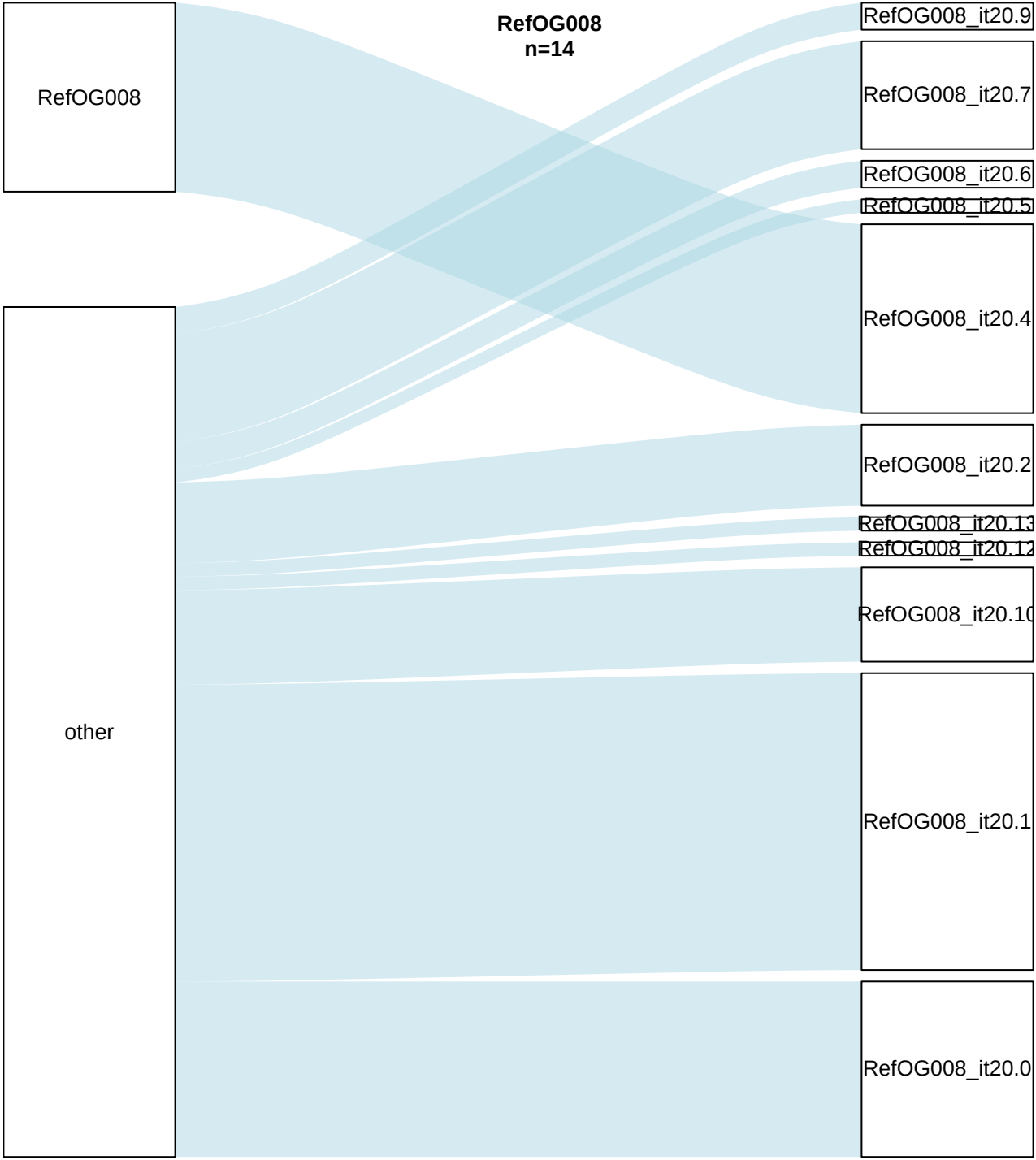
RefOG008 is RefOG008_it16.1 (RefOG008_it16.1)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

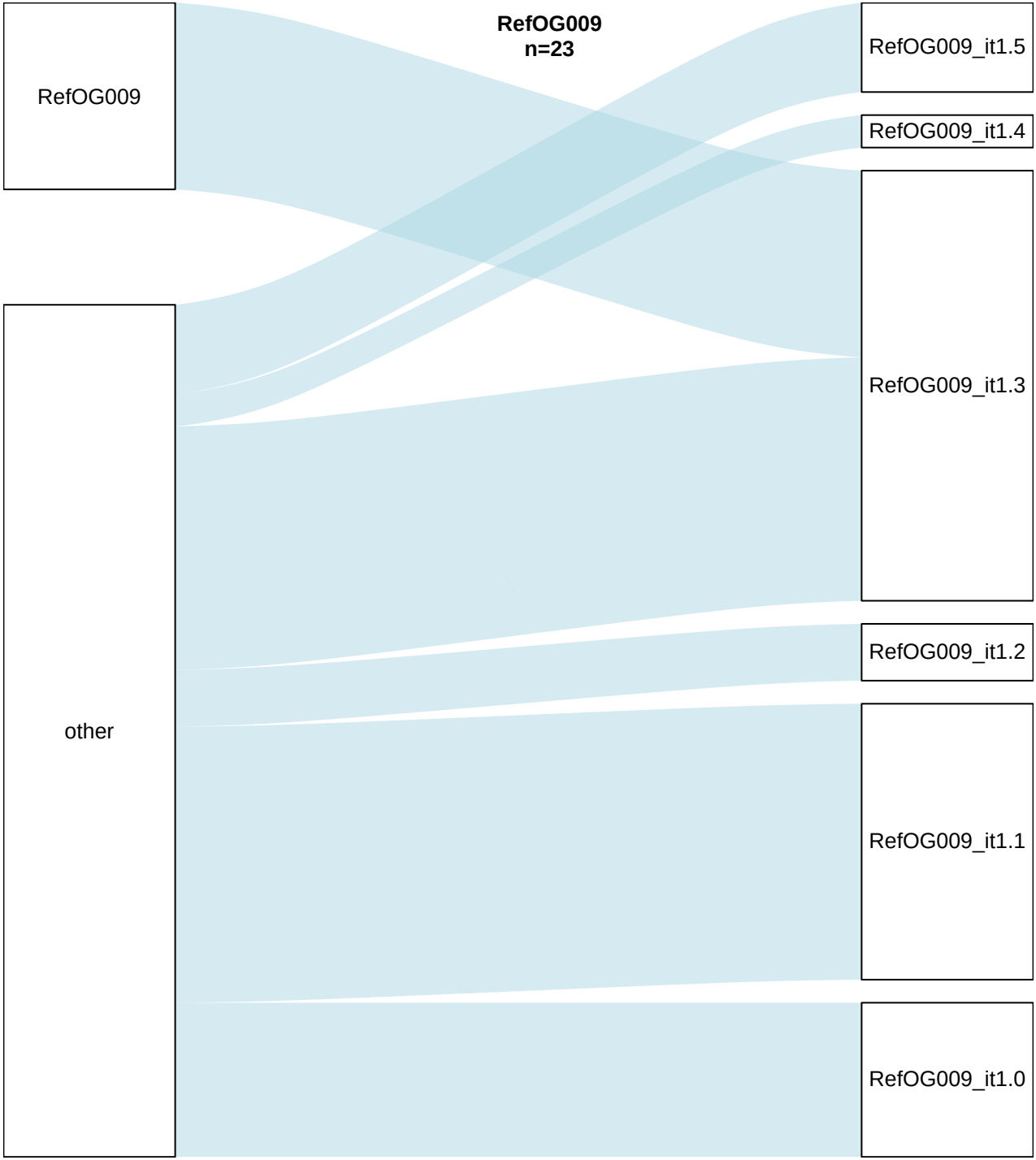

RefOG008
n=14
RefOG008
other
RefOG008_it17.9
RefOG008_it17.8
RefOG008_it17.7
RefOG008_it17.6
RefOG008_it17.4
RefOG008_it17.3
RefOG008_it17.14
RefOG008_it17.13
RefOG008_it17.10
RefOG008_it17.1
RefOG008_it17.0
refOG
RefOG008 is RefOG008_it17.4 (RefOG008_it17.4)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

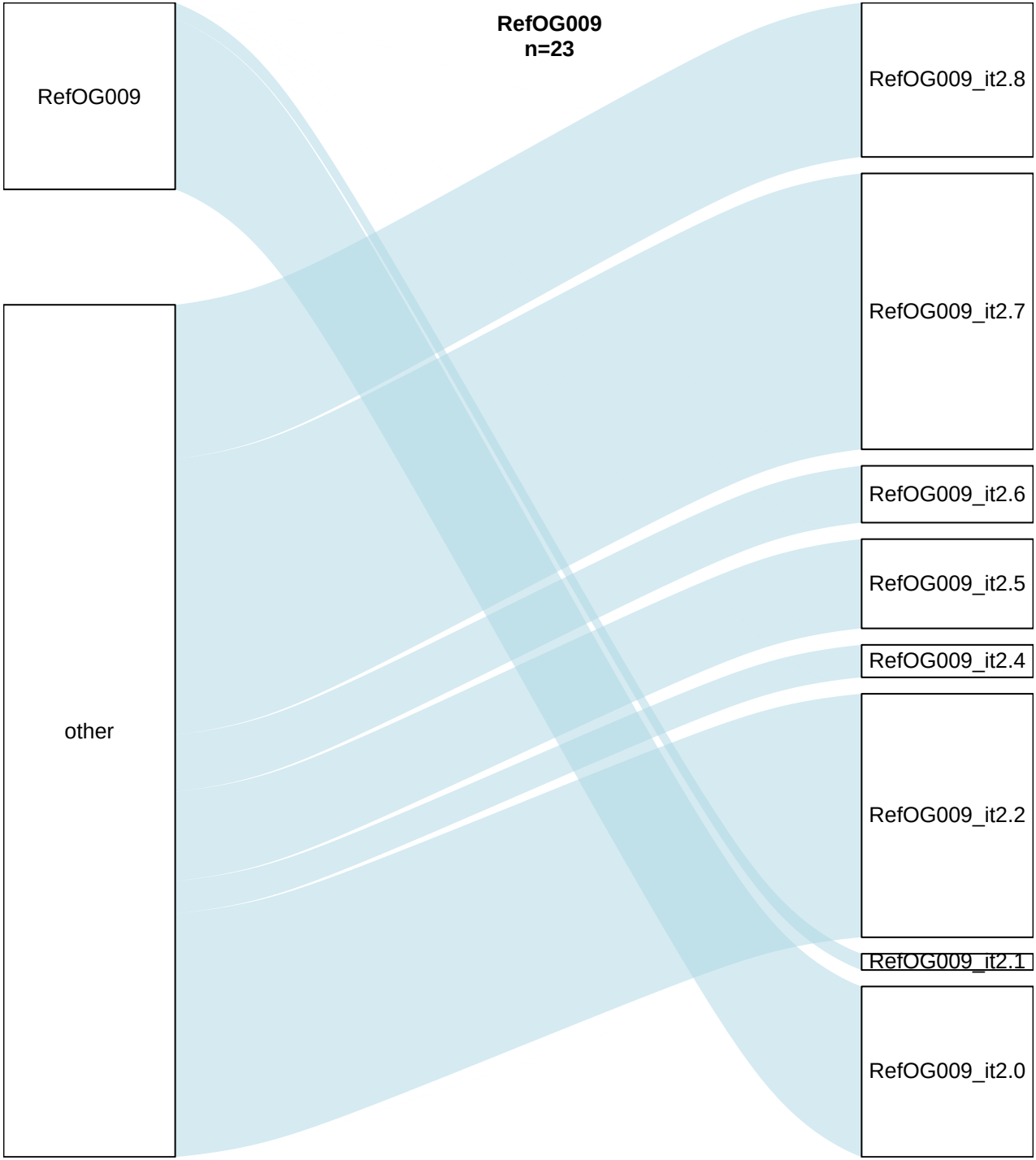


RefOG008 is RefOG008_it18.0 (RefOG008_it18.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

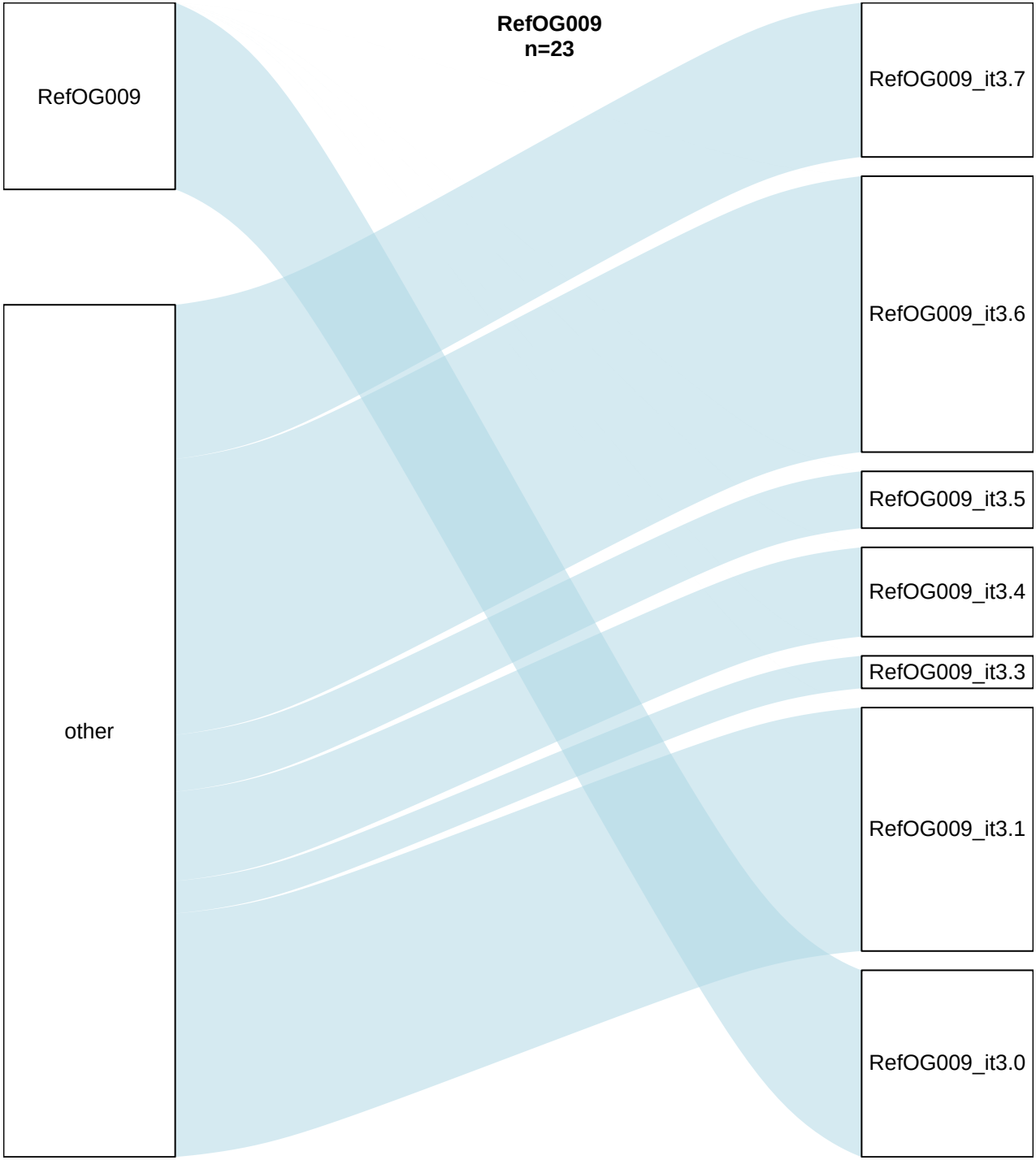

RefOG008
n=14
RefOG008
other
RefOG008_it19.9
RefOG008_it19.7
RefOG008_it19.6
RefOG008_it19.5
RefOG008_it19.4
RefOG008_it19.2
RefOG008_it19.12
RefOG008_it19.11
RefOG008_it19.10
RefOG008_it19.1
RefOG008_it19.0
refOG
RefOG008 is RefOG008_it19.6 (RefOG008_it19.6)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm


RefOG008
n=14
RefOG008
other
RefOG008_it20.9
RefOG008_it20.7
RefOG008_it20.6
RefOG008_it20.5
RefOG008_it20.4
RefOG008_it20.2
RefOG008_it20.13
RefOG008_it20.12
RefOG008_it20.10
RefOG008_it20.1
RefOG008_it20.0
RefOG008 is RefOG008_it20.4 (RefOG008_it20.4)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

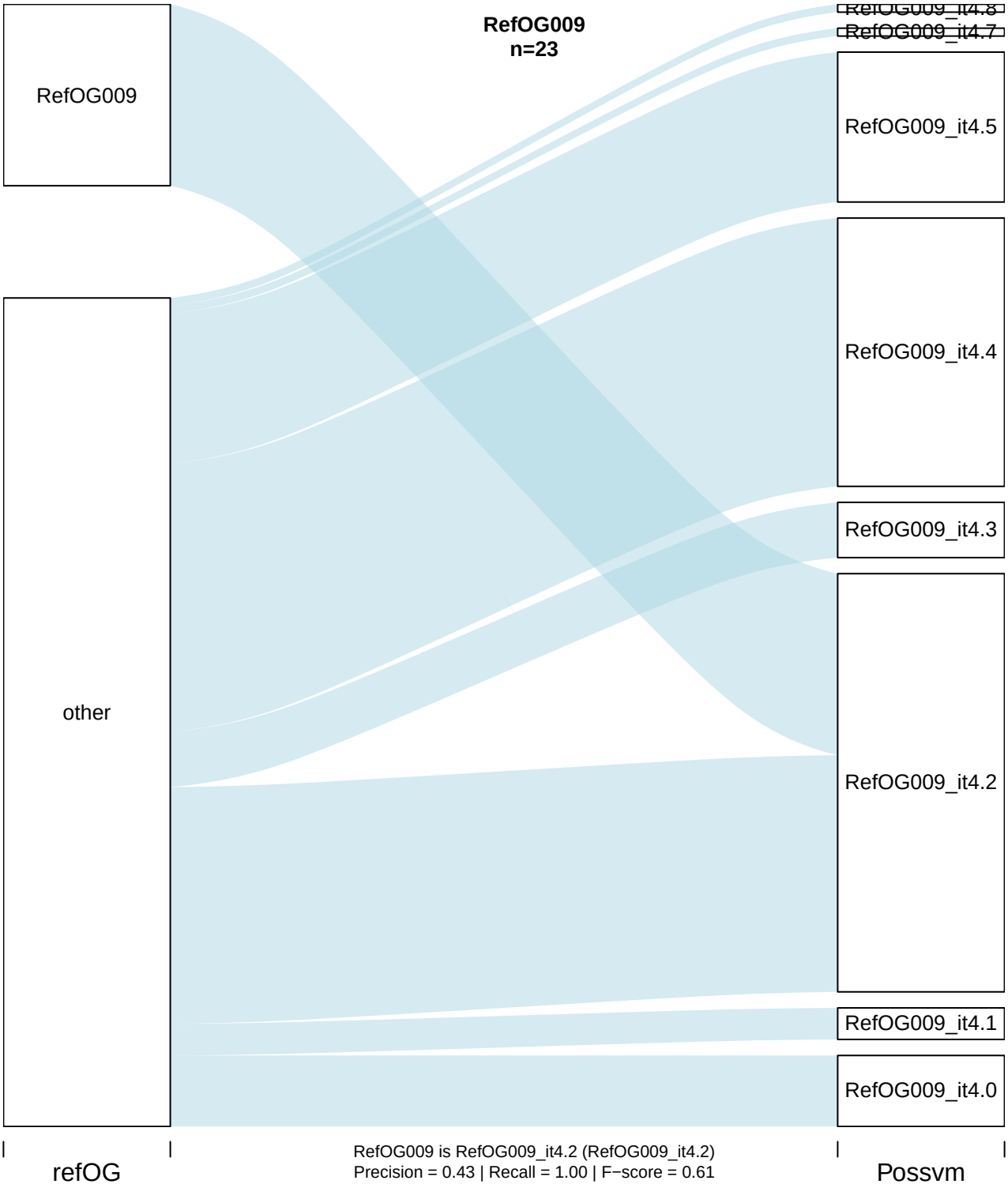

RefOG009
n=23
RefOG009
other
RefOG009_it1.5
RefOG009_it1.4
RefOG009_it1.3
RefOG009_it1.2
RefOG009_it1.1
RefOG009_it1.0
refOG
RefOG009 is RefOG009_it1.3 (RefOG009_it1.3)
Precision = 0.43 | Recall = 1.00 | F−score = 0.61
Possvm

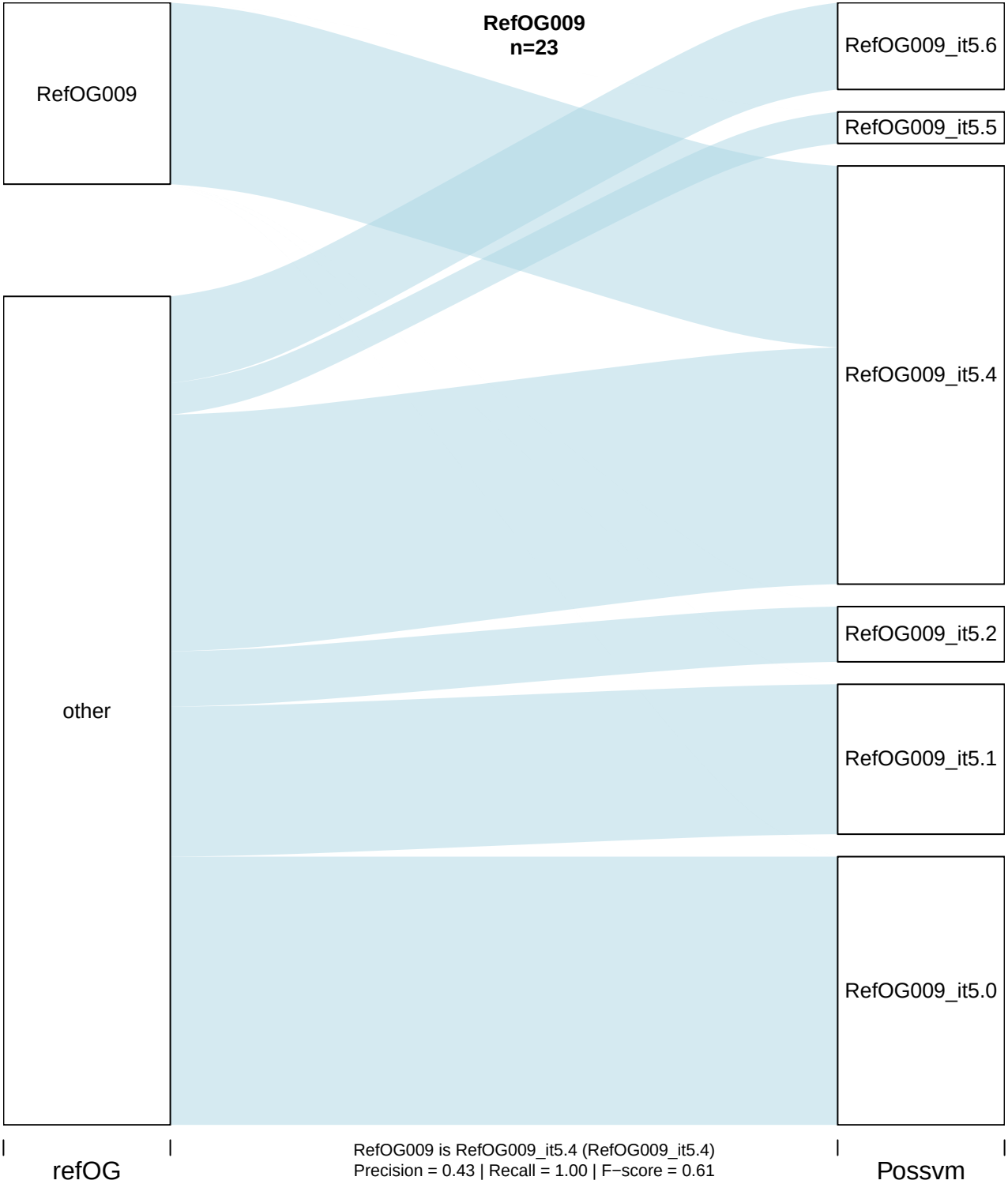


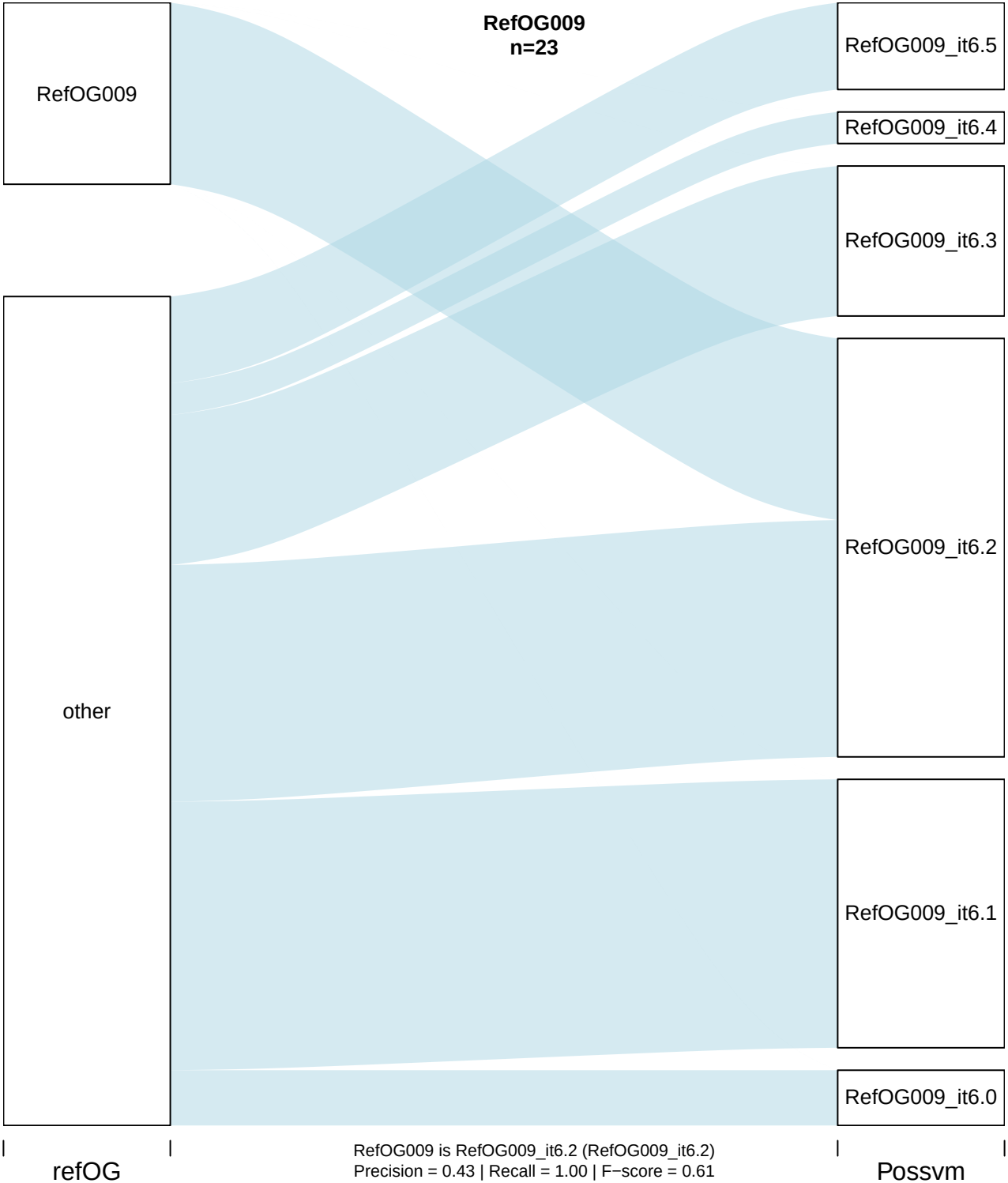
RefOG009 is RefOG009_it2.0 (RefOG009_it2.0,RefOG009_it2.1)
Precision = 1.00 | Recall = 0.91 | F−score = 0.95

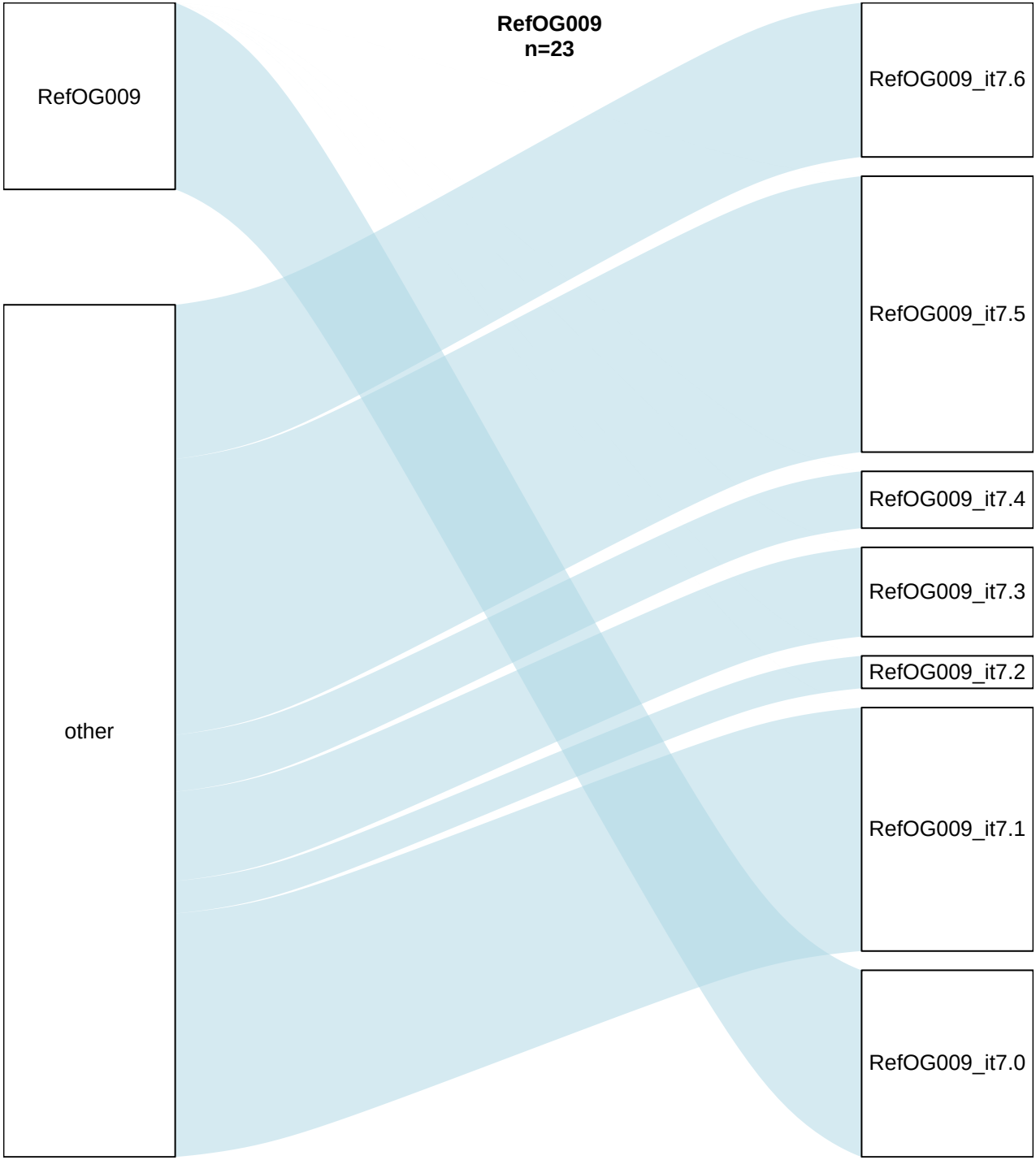


RefOG009 is RefOG009_it3.0 (RefOG009_it3.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

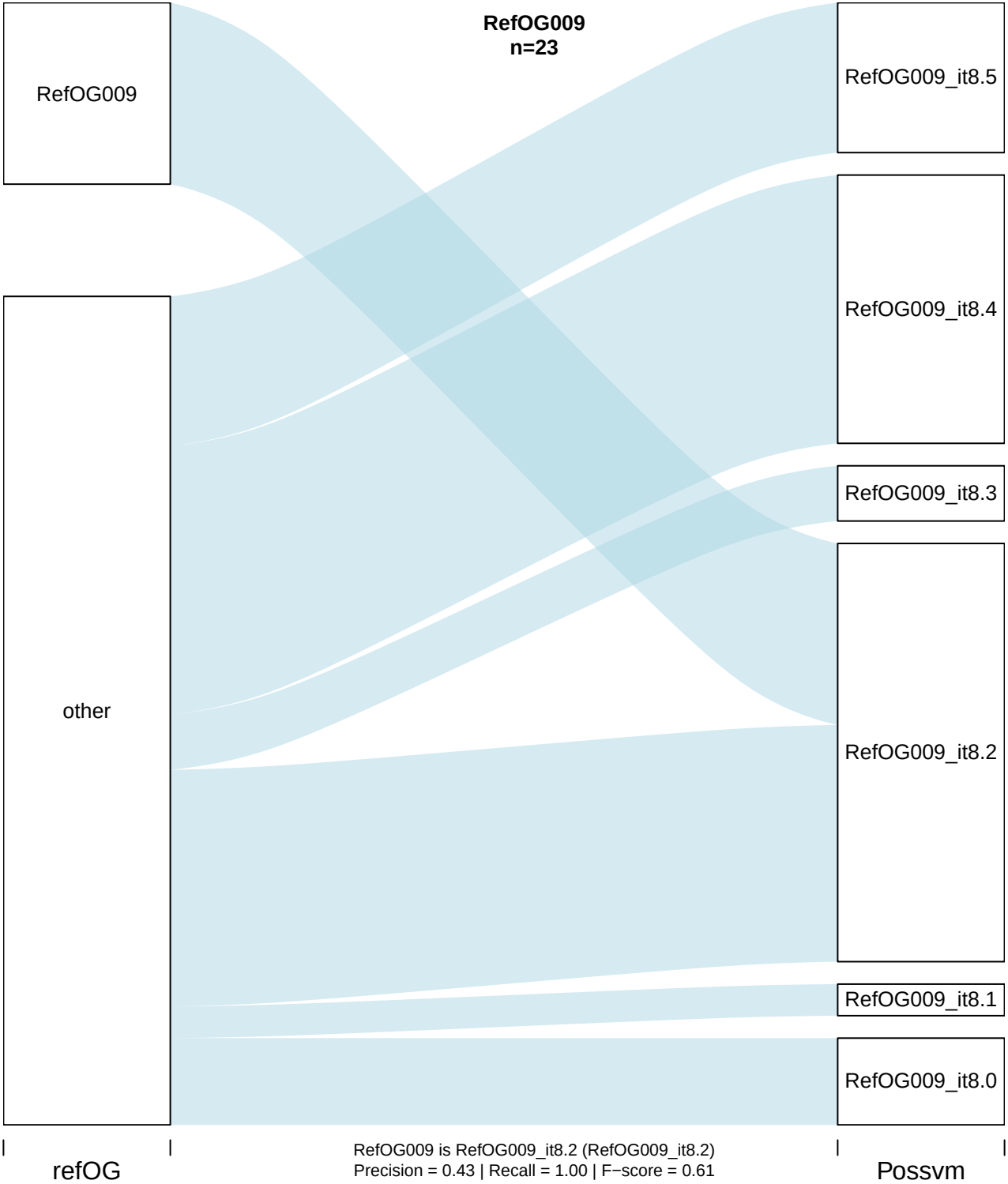

RefOG009
n=23
RefOG009
other
RefOG009_it4.8
RefOG009_it4.7
RefOG009_it4.5
RefOG009_it4.4
RefOG009_it4.3
RefOG009_it4.2
RefOG009_it4.1
RefOG009_it4.0
refOG
RefOG009 is RefOG009_it4.2 (RefOG009_it4.2)
Precision = 0.43 | Recall = 1.00 | F−score = 0.61
Possvm

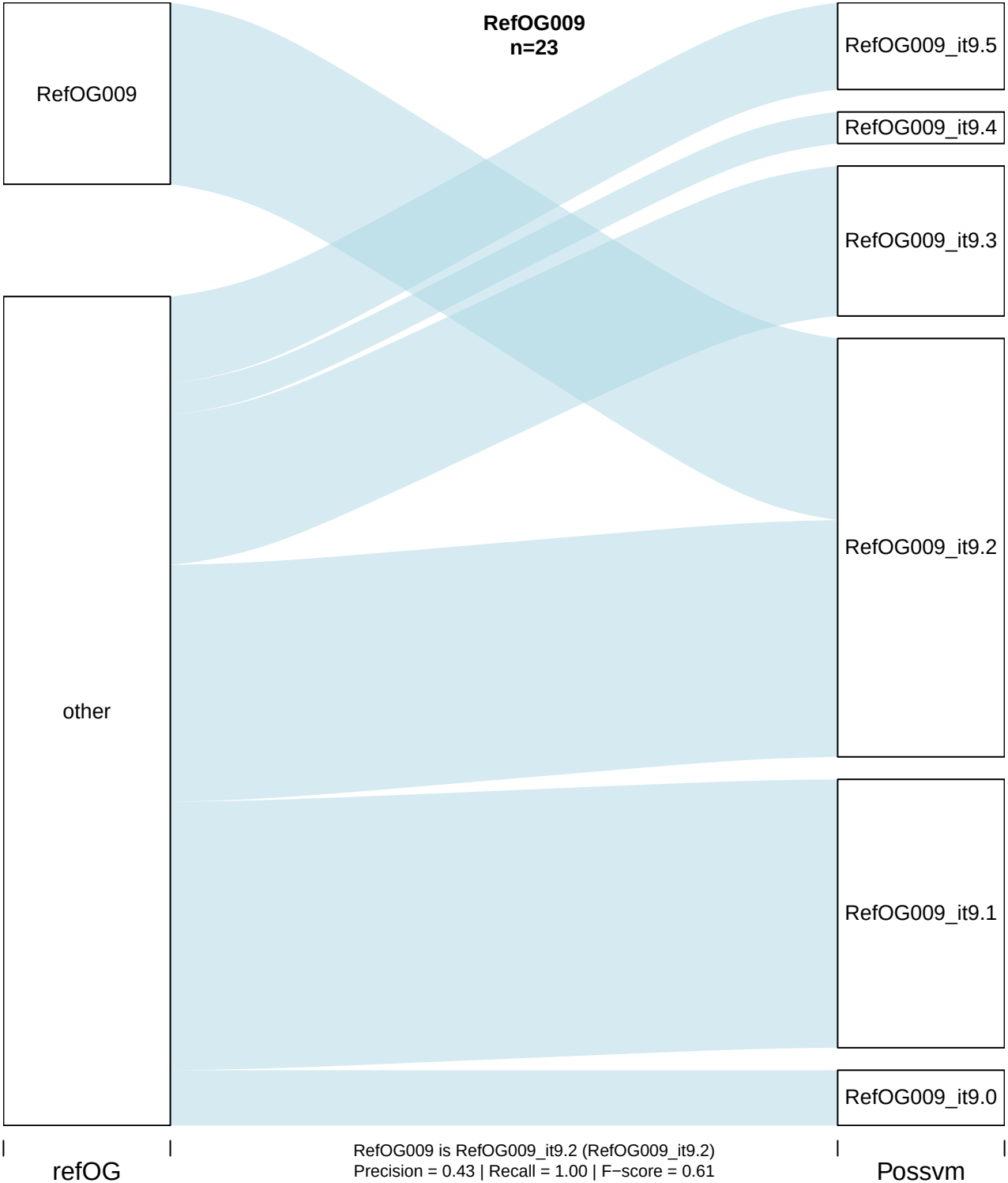

RefOG009
n=23
RefOG009
other
RefOG009_it5.6
RefOG009_it5.5
RefOG009_it5.4
RefOG009_it5.2
RefOG009_it5.1
RefOG009_it5.0
refOG
RefOG009 is RefOG009_it5.4 (RefOG009_it5.4)
Precision = 0.43 | Recall = 1.00 | F−score = 0.61
Possvm

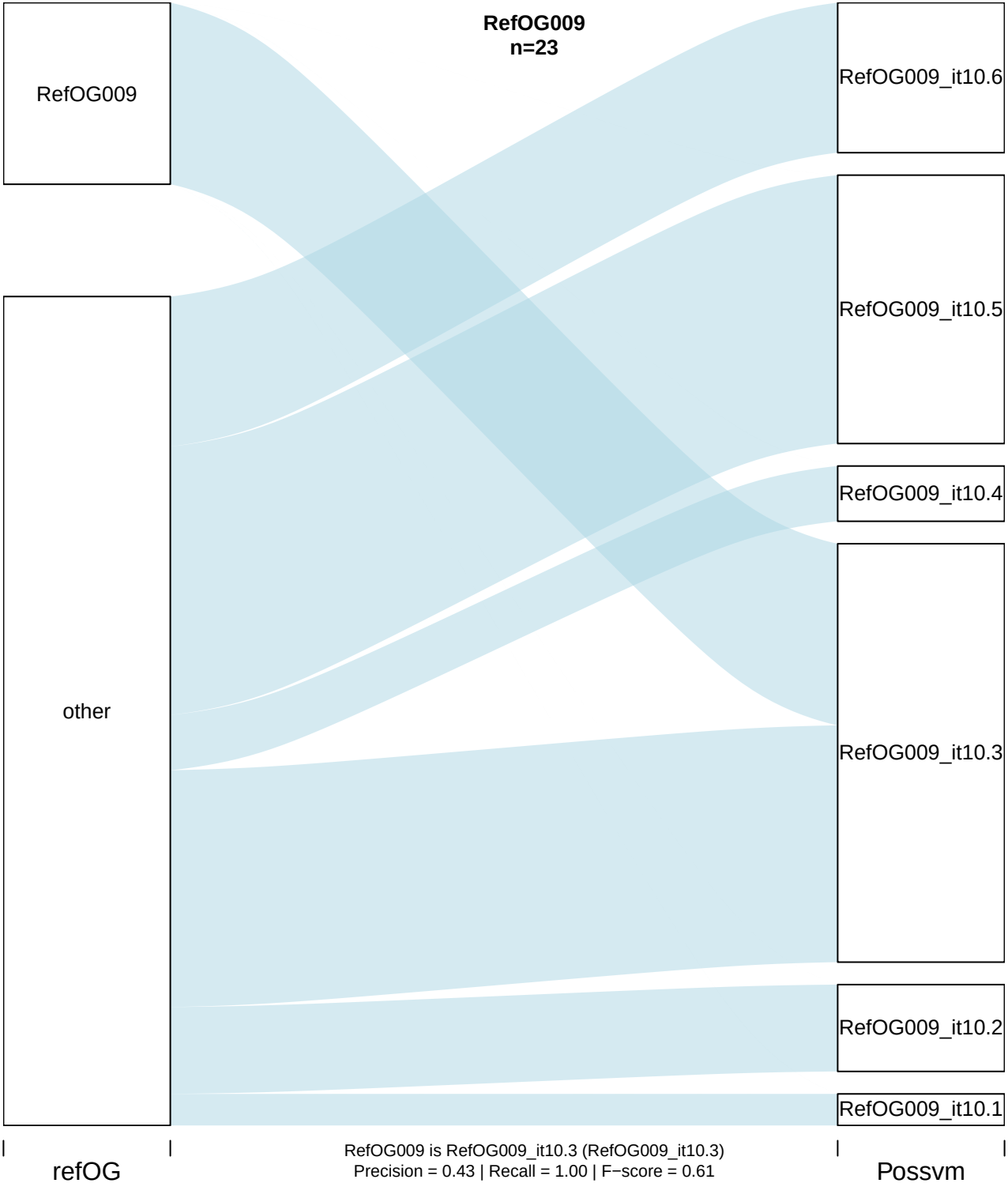

RefOG009
n=23
RefOG009
other
RefOG009_it6.5
RefOG009_it6.4
RefOG009_it6.3
RefOG009_it6.2
RefOG009_it6.1
RefOG009_it6.0
refOG
RefOG009 is RefOG009_it6.2 (RefOG009_it6.2)
Precision = 0.43 | Recall = 1.00 | F−score = 0.61
Possvm

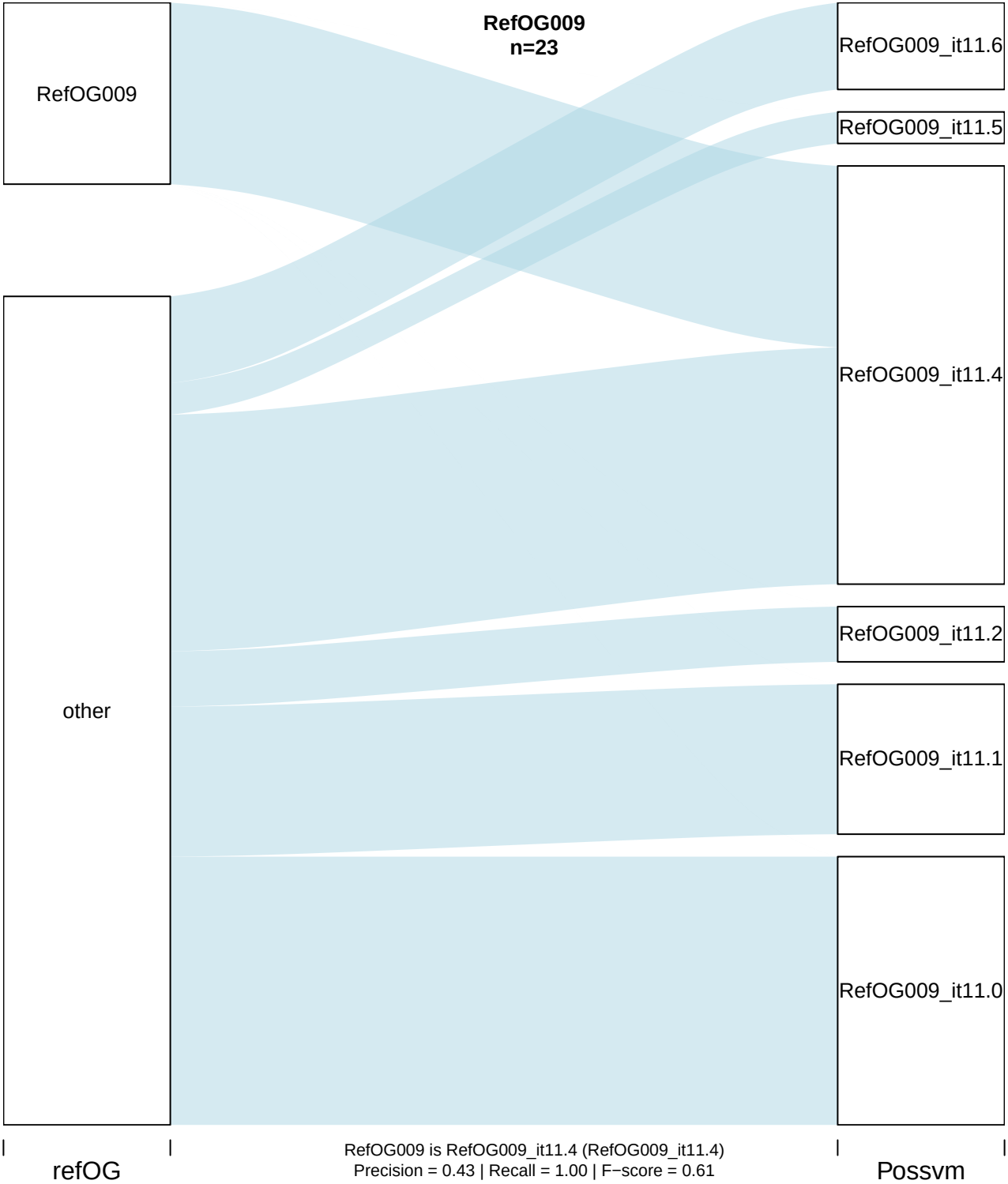


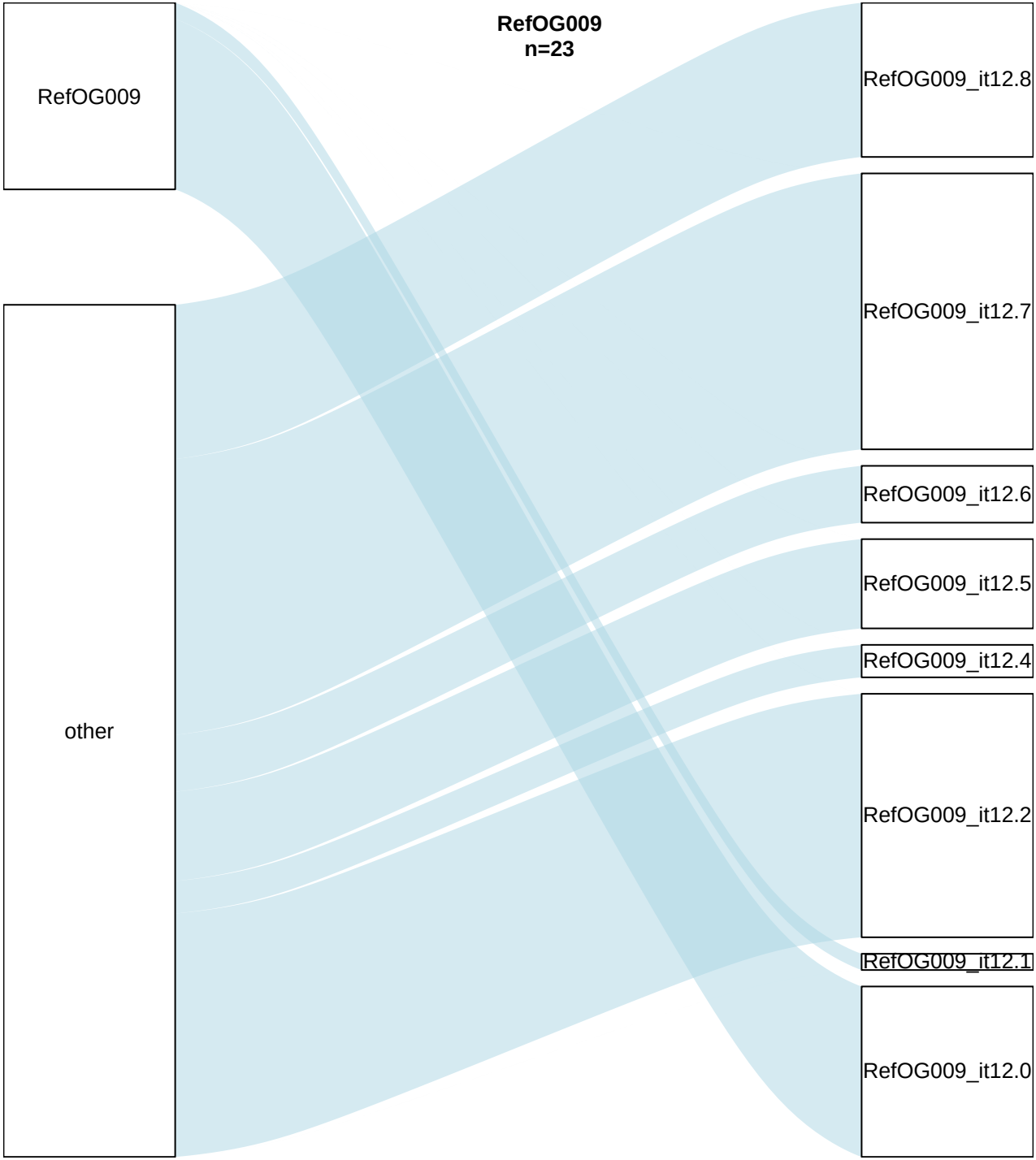
RefOG009 is RefOG009_it7.0 (RefOG009_it7.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00


RefOG009
n=23
RefOG009
other
RefOG009_it8.5
RefOG009_it8.4
RefOG009_it8.3
RefOG009_it8.2
RefOG009_it8.1
RefOG009_it8.0
refOG
RefOG009 is RefOG009_it8.2 (RefOG009_it8.2)
Precision = 0.43 | Recall = 1.00 | F−score = 0.61
Possvm

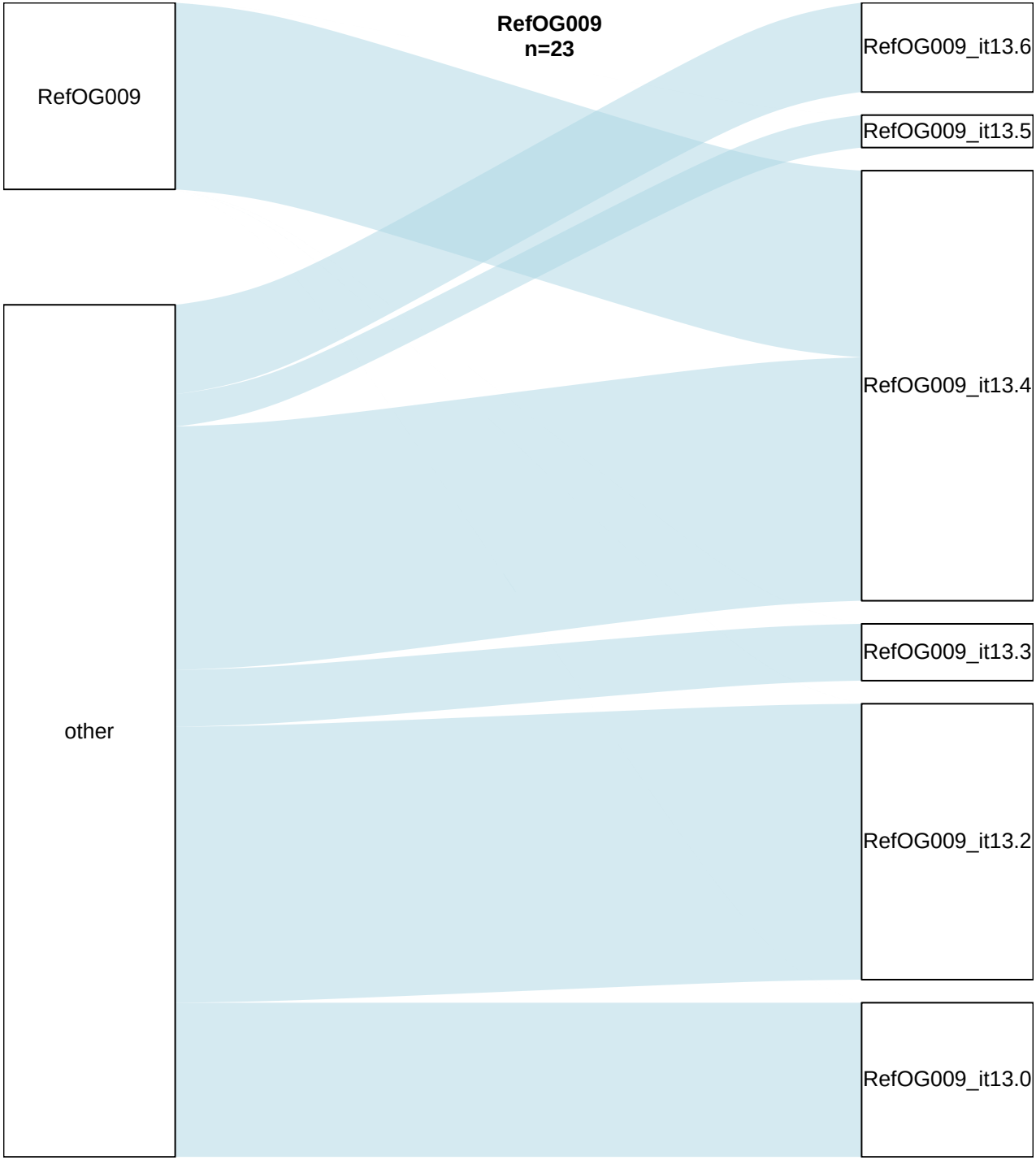

RefOG009
n=23
RefOG009
other
RefOG009_it9.5
RefOG009_it9.4
RefOG009_it9.3
RefOG009_it9.2
RefOG009_it9.1
RefOG009_it9.0
refOG
RefOG009 is RefOG009_it9.2 (RefOG009_it9.2)
Precision = 0.43 | Recall = 1.00 | F−score = 0.61
Possvm


RefOG009
n=23
RefOG009
other
RefOG009_it10.6
RefOG009_it10.5
RefOG009_it10.4
RefOG009_it10.3
RefOG009_it10.2
RefOG009_it10.1
refOG
RefOG009 is RefOG009_it10.3 (RefOG009_it10.3)
Precision = 0.43 | Recall = 1.00 | F−score = 0.61
Possvm

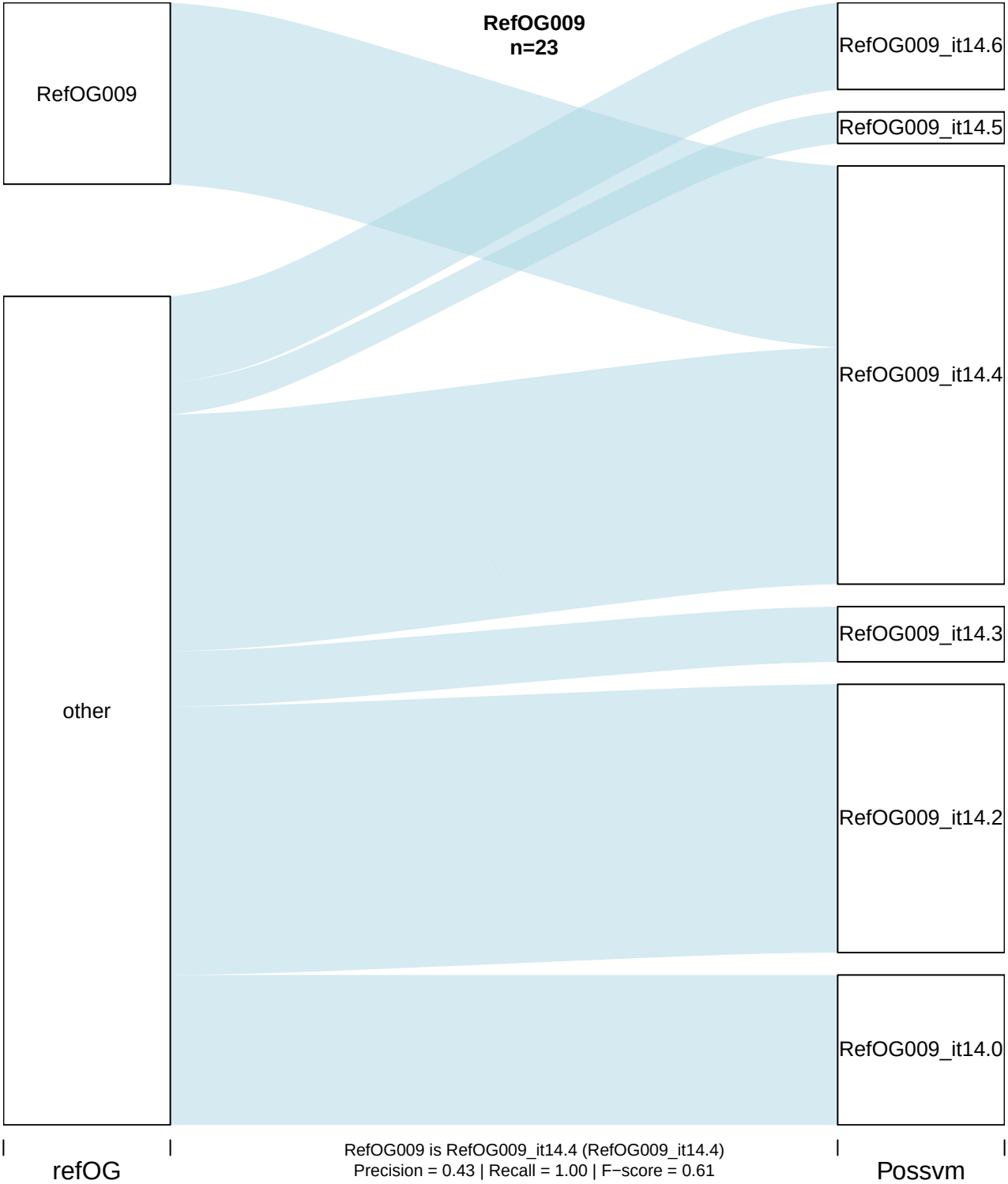

RefOG009
n=23
RefOG009
other
RefOG009_it11.6
RefOG009_it11.5
RefOG009_it11.4
RefOG009_it11.2
RefOG009_it11.1
RefOG009_it11.0
refOG
RefOG009 is RefOG009_it11.4 (RefOG009_it11.4)
Precision = 0.43 | Recall = 1.00 | F−score = 0.61
Possvm

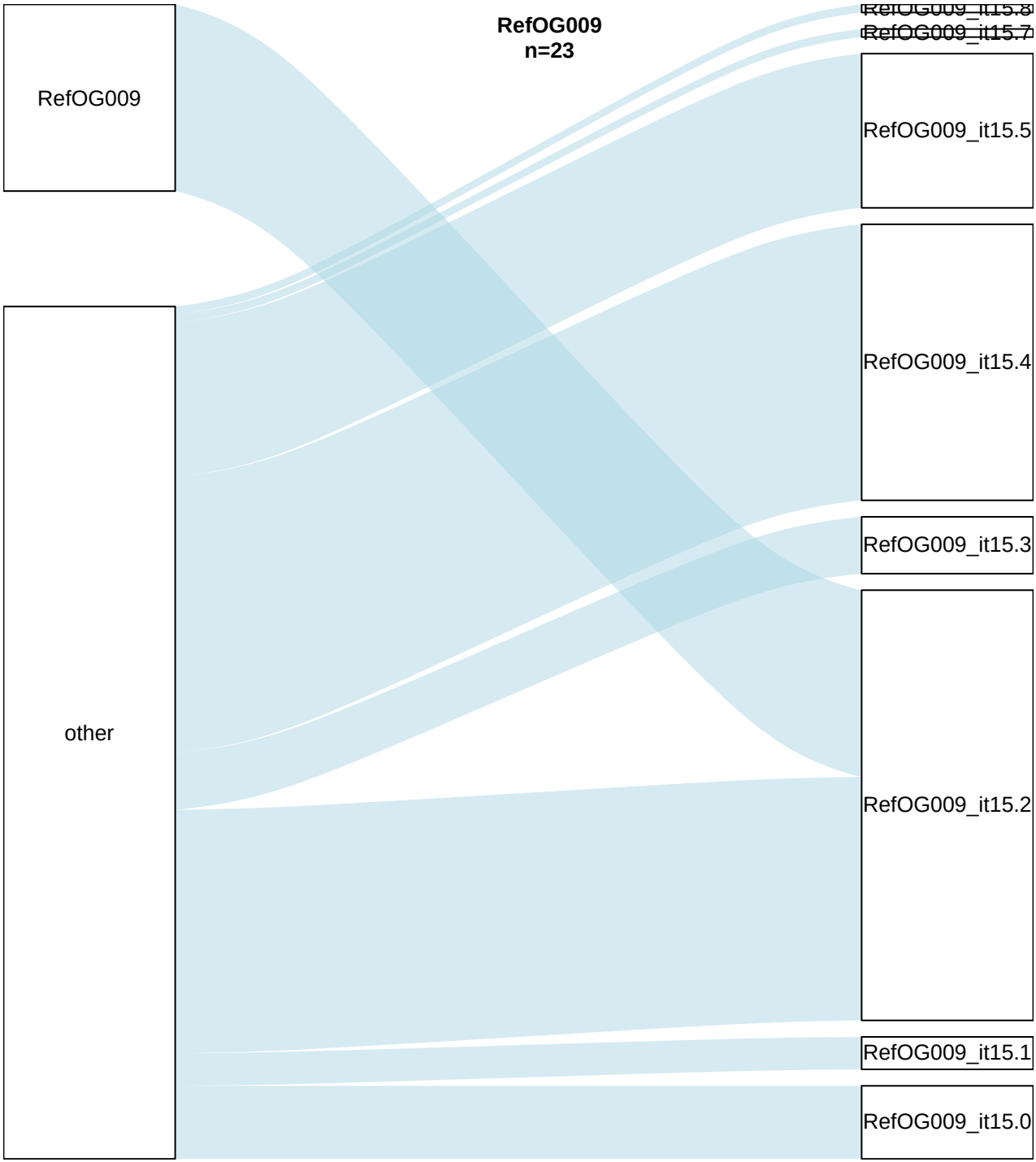


RefOG009 is RefOG009_it12.0 (RefOG009_it12.0,RefOG009_it12.1)
Precision = 1.00 | Recall = 0.91 | F−score = 0.95

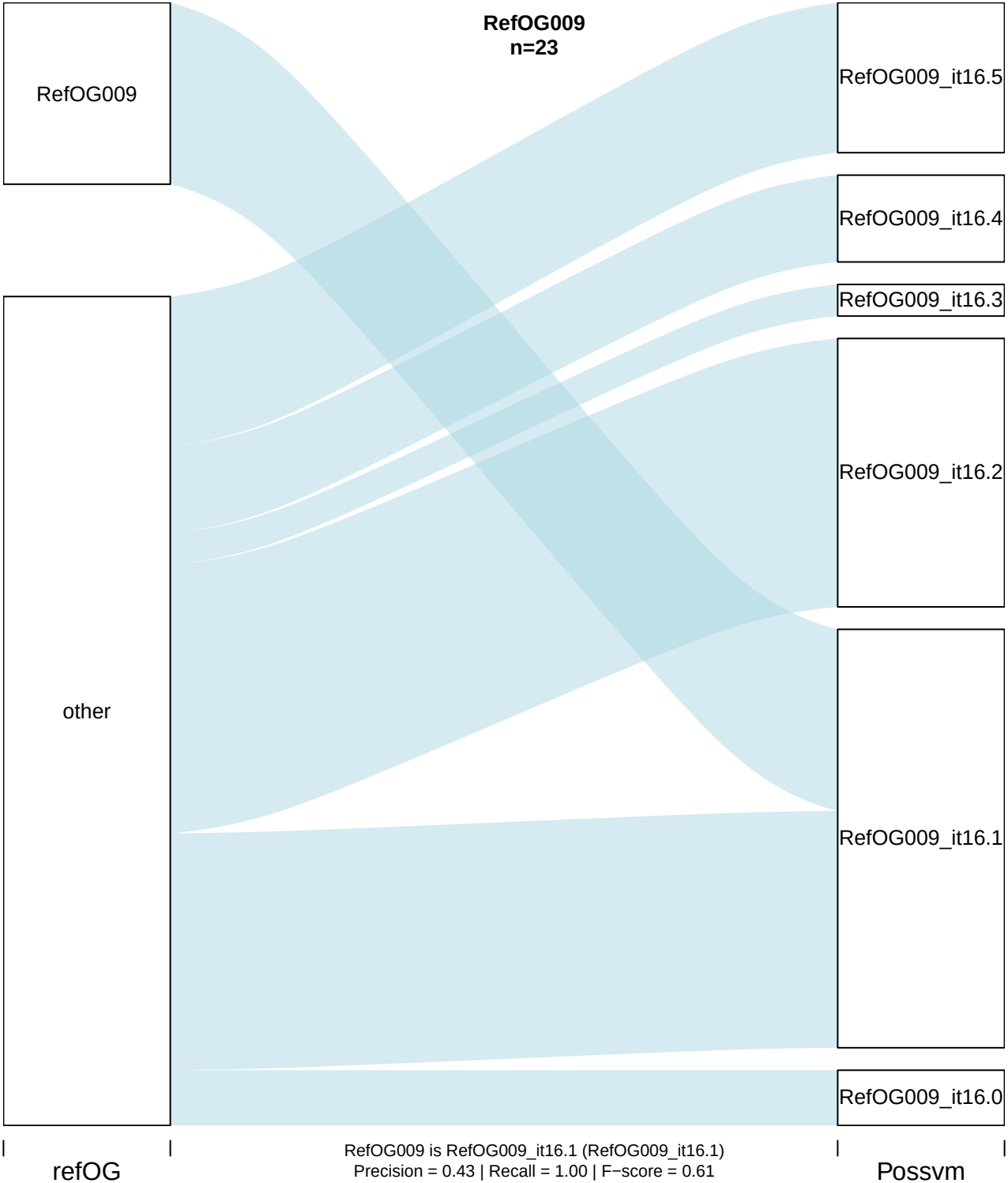


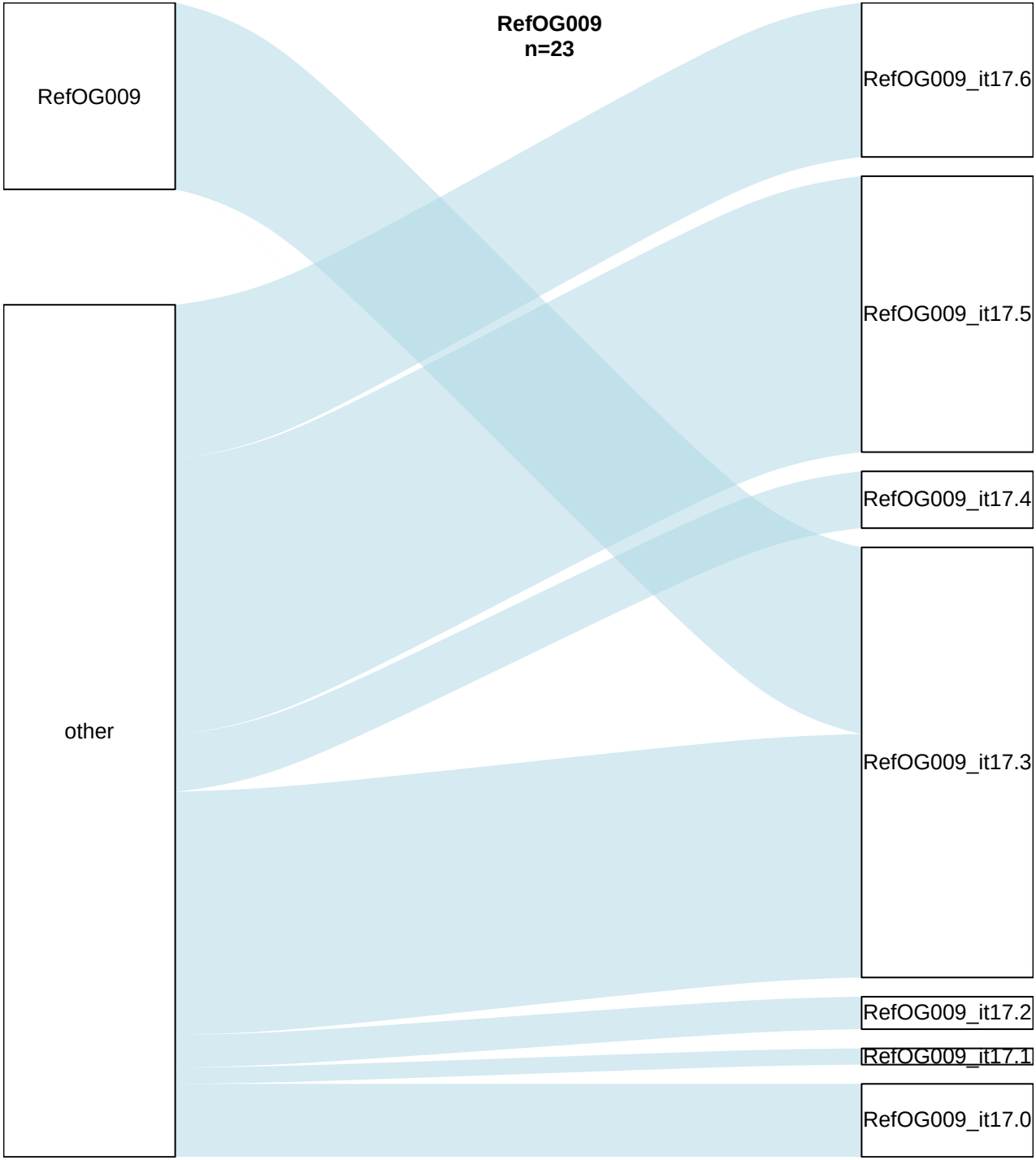
RefOG009 is RefOG009_it13.4 (RefOG009_it13.4)
Precision = 0.43 | Recall = 1.00 | F−score = 0.61


RefOG009
n=23
RefOG009
other
RefOG009_it14.6
RefOG009_it14.5
RefOG009_it14.4
RefOG009_it14.3
RefOG009_it14.2
RefOG009_it14.0
refOG
RefOG009 is RefOG009_it14.4 (RefOG009_it14.4)
Precision = 0.43 | Recall = 1.00 | F−score = 0.61
Possvm

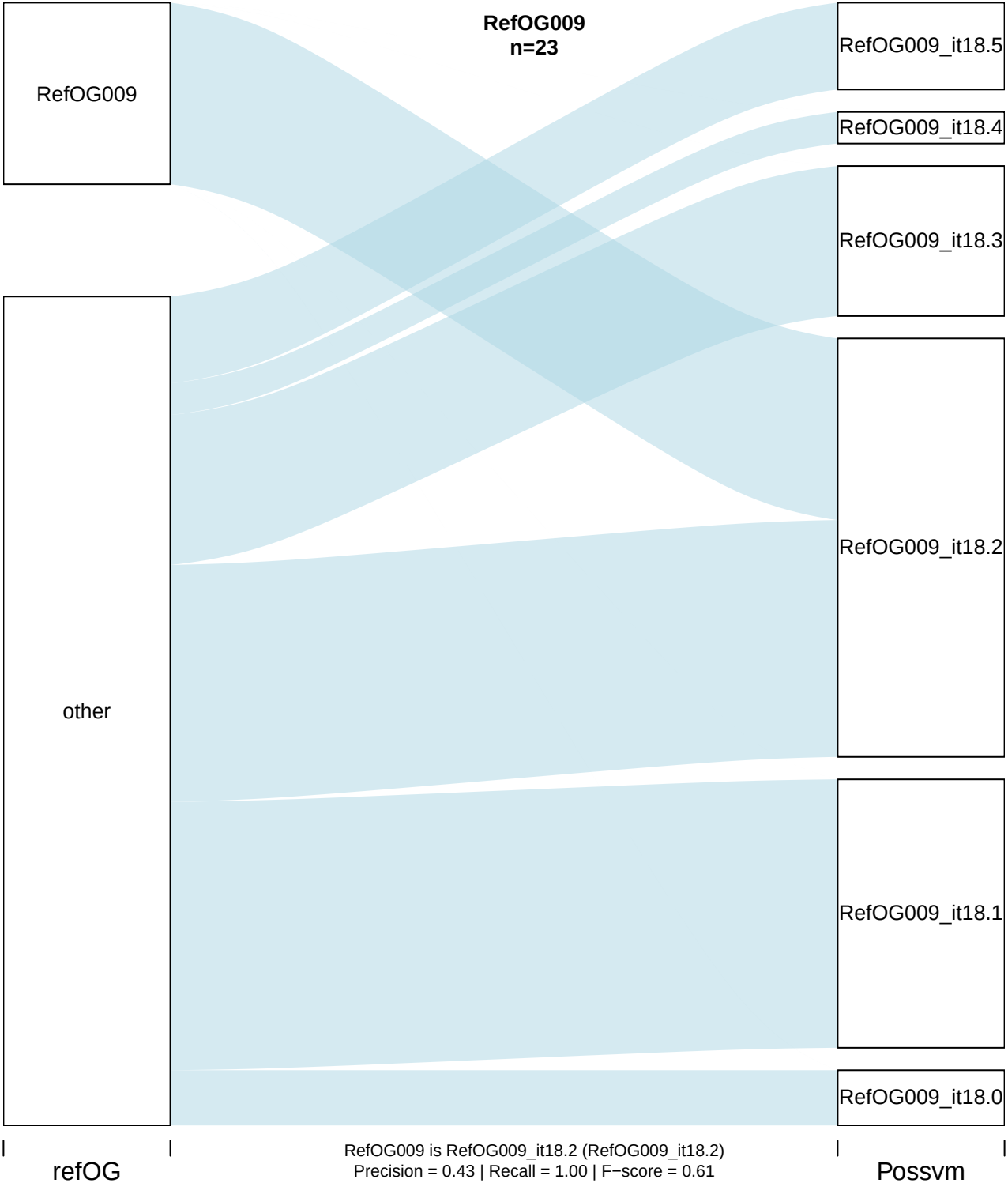


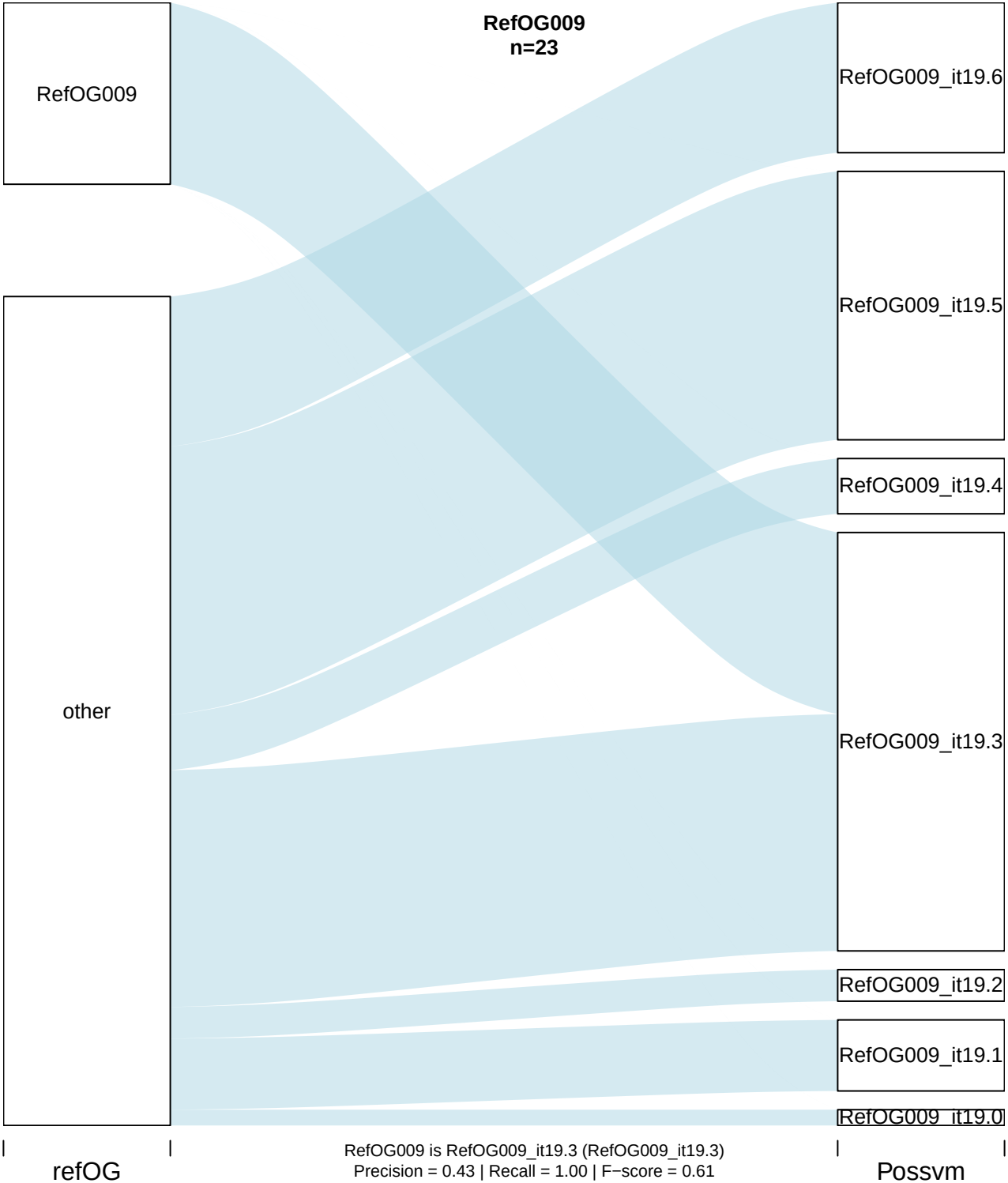
RefOG009 is RefOG009_it15.2 (RefOG009_it15.2)
Precision = 0.43 | Recall = 1.00 | F−score = 0.61

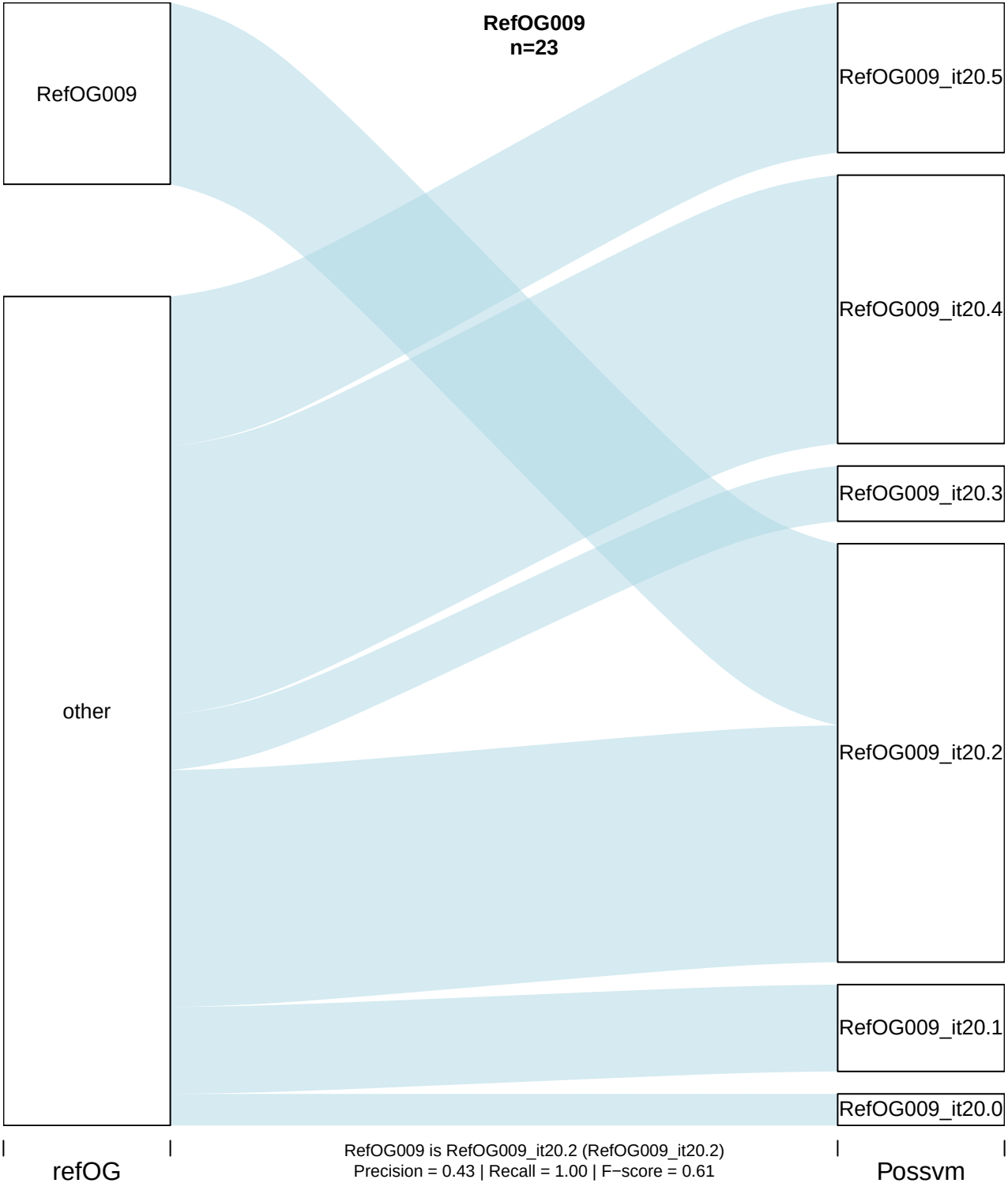

RefOG009
n=23
RefOG009
other
RefOG009_it16.5
RefOG009_it16.4
RefOG009_it16.3
RefOG009_it16.2
RefOG009_it16.1
RefOG009_it16.0
refOG
RefOG009 is RefOG009_it16.1 (RefOG009_it16.1)
Precision = 0.43 | Recall = 1.00 | F−score = 0.61
Possvm



RefOG009 is RefOG009_it17.3 (RefOG009_it17.3)
Precision = 0.43 | Recall = 1.00 | F−score = 0.61


RefOG009
n=23
RefOG009
other
RefOG009_it18.5
RefOG009_it18.4
RefOG009_it18.3
RefOG009_it18.2
RefOG009_it18.1
RefOG009_it18.0
refOG
RefOG009 is RefOG009_it18.2 (RefOG009_it18.2)
Precision = 0.43 | Recall = 1.00 | F−score = 0.61
Possvm


RefOG009
n=23
RefOG009
other
RefOG009_it19.6
RefOG009_it19.5
RefOG009_it19.4
RefOG009_it19.3
RefOG009_it19.2
RefOG009_it19.1
RefOG009_it19.0
refOG
RefOG009 is RefOG009_it19.3 (RefOG009_it19.3)
Precision = 0.43 | Recall = 1.00 | F−score = 0.61
Possvm


RefOG009
n=23
RefOG009
other
RefOG009_it20.5
RefOG009_it20.4
RefOG009_it20.3
RefOG009_it20.2
RefOG009_it20.1
RefOG009_it20.0
refOG
RefOG009 is RefOG009_it20.2 (RefOG009_it20.2)
Precision = 0.43 | Recall = 1.00 | F−score = 0.61
Possvm

RefOG010
n=3

RefOG010 is RefOG010_it1.0 (RefOG010_it1.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

RefOG010
n=3

RefOG010 is RefOG010_it2.0 (RefOG010_it2.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

RefOG010
n=3

RefOG010 is RefOG010_it3.0 (RefOG010_it3.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

RefOG010
n=3

RefOG010 is RefOG010_it4.0 (RefOG010_it4.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

RefOG010
n=3

RefOG010 is RefOG010_it5.0 (RefOG010_it5.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

RefOG010
n=3

RefOG010 is RefOG010_it6.0 (RefOG010_it6.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

RefOG010
n=3

RefOG010 is RefOG010_it7.0 (RefOG010_it7.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

RefOG010
n=3

RefOG010 is RefOG010_it8.0 (RefOG010_it8.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

RefOG010
n=3

RefOG010 is RefOG010_it9.0 (RefOG010_it9.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

RefOG010
n=3

RefOG010 is RefOG010_it10.0 (RefOG010_it10.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

RefOG010
n=3

RefOG010 is RefOG010_it11.0 (RefOG010_it11.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

RefOG010
n=3

RefOG010 is RefOG010_it12.0 (RefOG010_it12.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

RefOG010
n=3

RefOG010 is RefOG010_it13.0 (RefOG010_it13.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

RefOG010
n=3

RefOG010 is RefOG010_it14.0 (RefOG010_it14.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

RefOG010
n=3

RefOG010 is RefOG010_it15.0 (RefOG010_it15.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

RefOG010
n=3

RefOG010 is RefOG010_it16.0 (RefOG010_it16.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

RefOG010
n=3

RefOG010 is RefOG010_it17.0 (RefOG010_it17.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

RefOG010
n=3

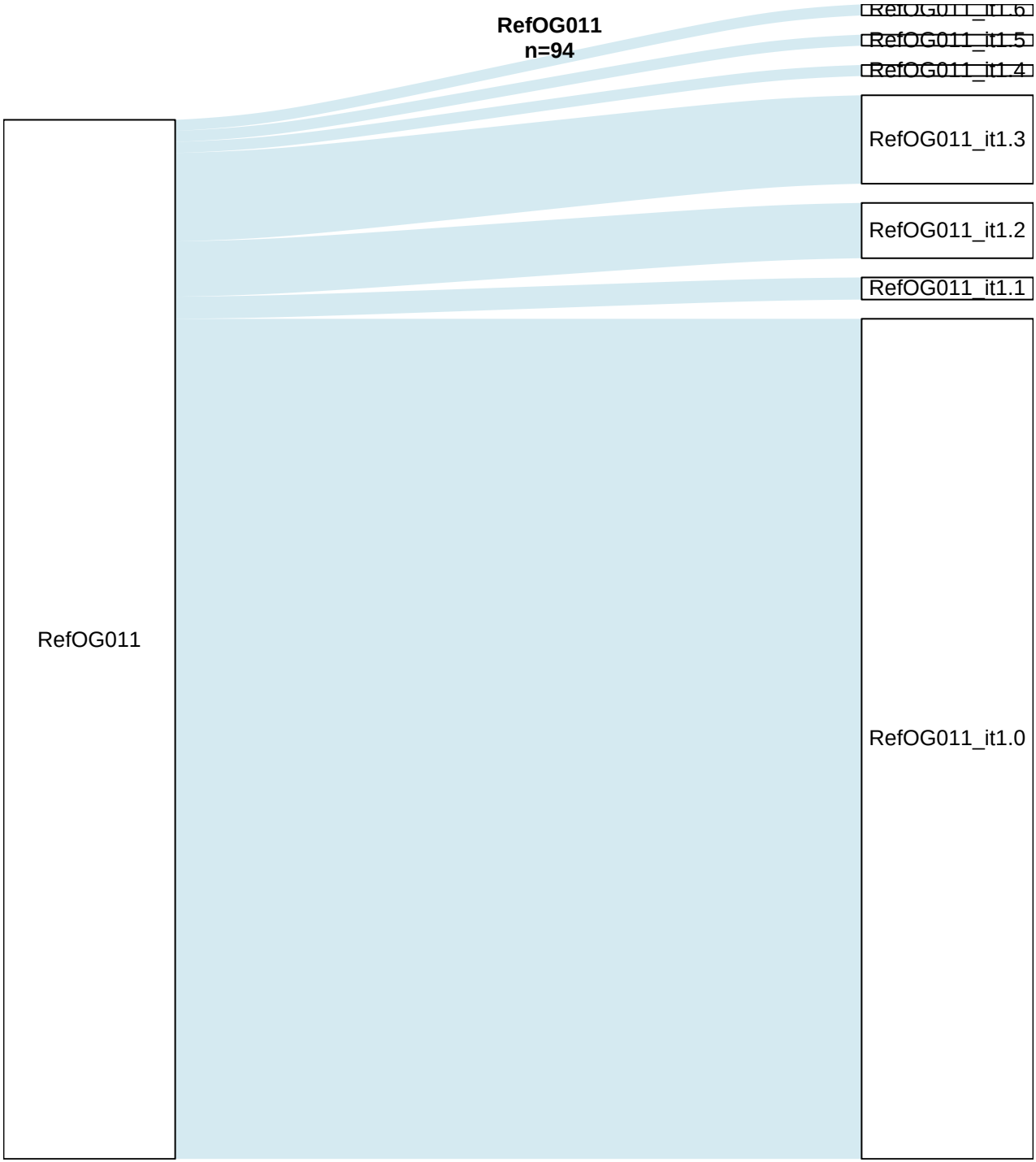
RefOG010 is RefOG010_it18.0 (RefOG010_it18.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

RefOG010
n=3

RefOG010 is RefOG010_it19.0 (RefOG010_it19.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

RefOG010
n=3

RefOG010 is RefOG010_it20.0 (RefOG010_it20.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

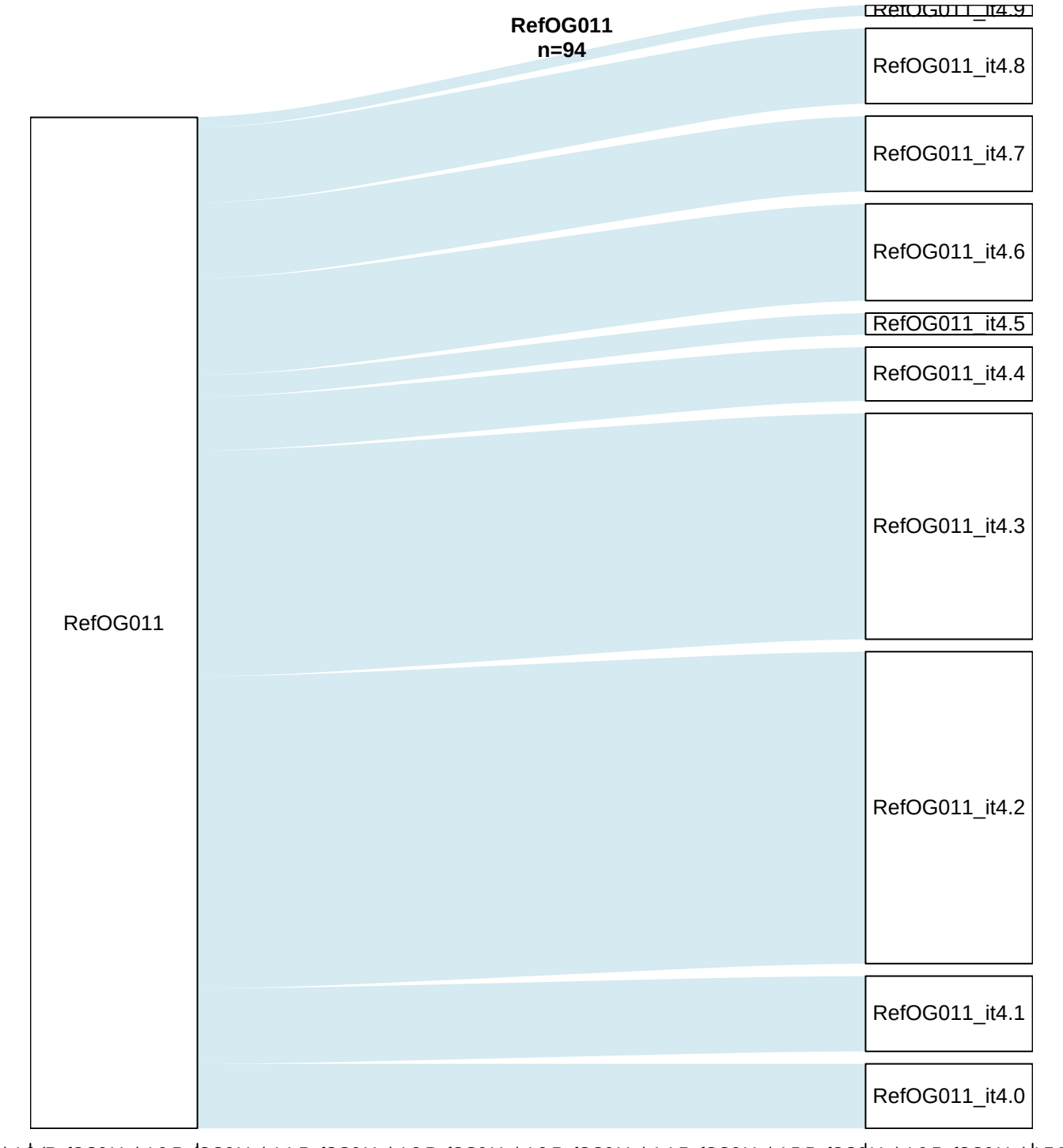

RefOG011
n=94
RefOG011_it1.6
RefOG011_it1.5
RefOG011_it1.4
RefOG011_it1.3
RefOG011_it1.2
RefOG011_it1.1
RefOG011_it1.0
RefOG011
RefOG011 is RefOG011_it1.0 (RefOG011_it1.0,RefOG011_it1.1,RefOG011_it1.2,RefOG011_it1.3,RefOG011_it1.4,RefOG011_it1.5,RefOG01
refOG
Precision = 1.00 | Recall = 0.81 | F−score = 0.89
Possvm

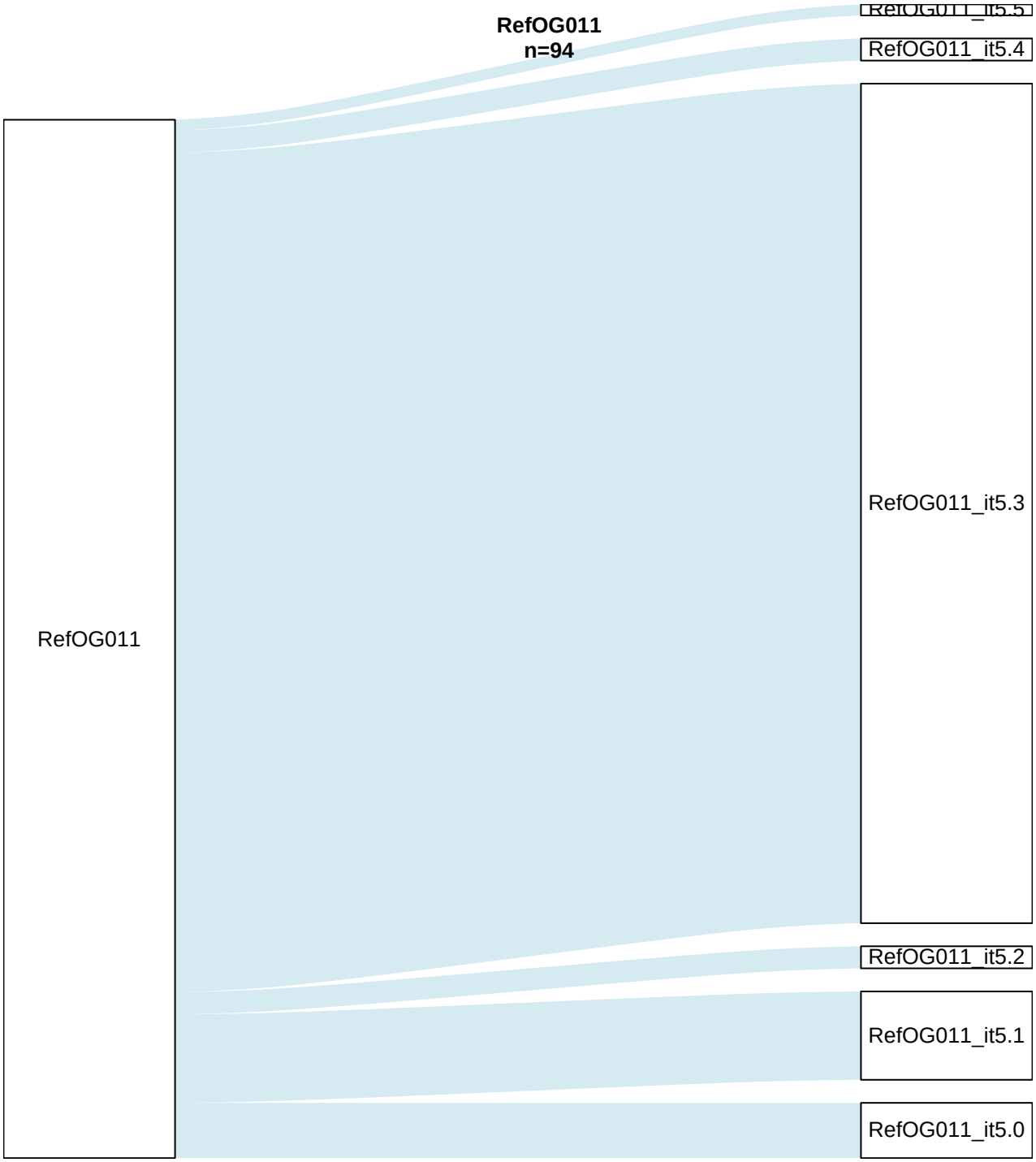
RefOG011
n=94

RefOG011 is RefOG011_it2.0 (RefOG011_it2.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

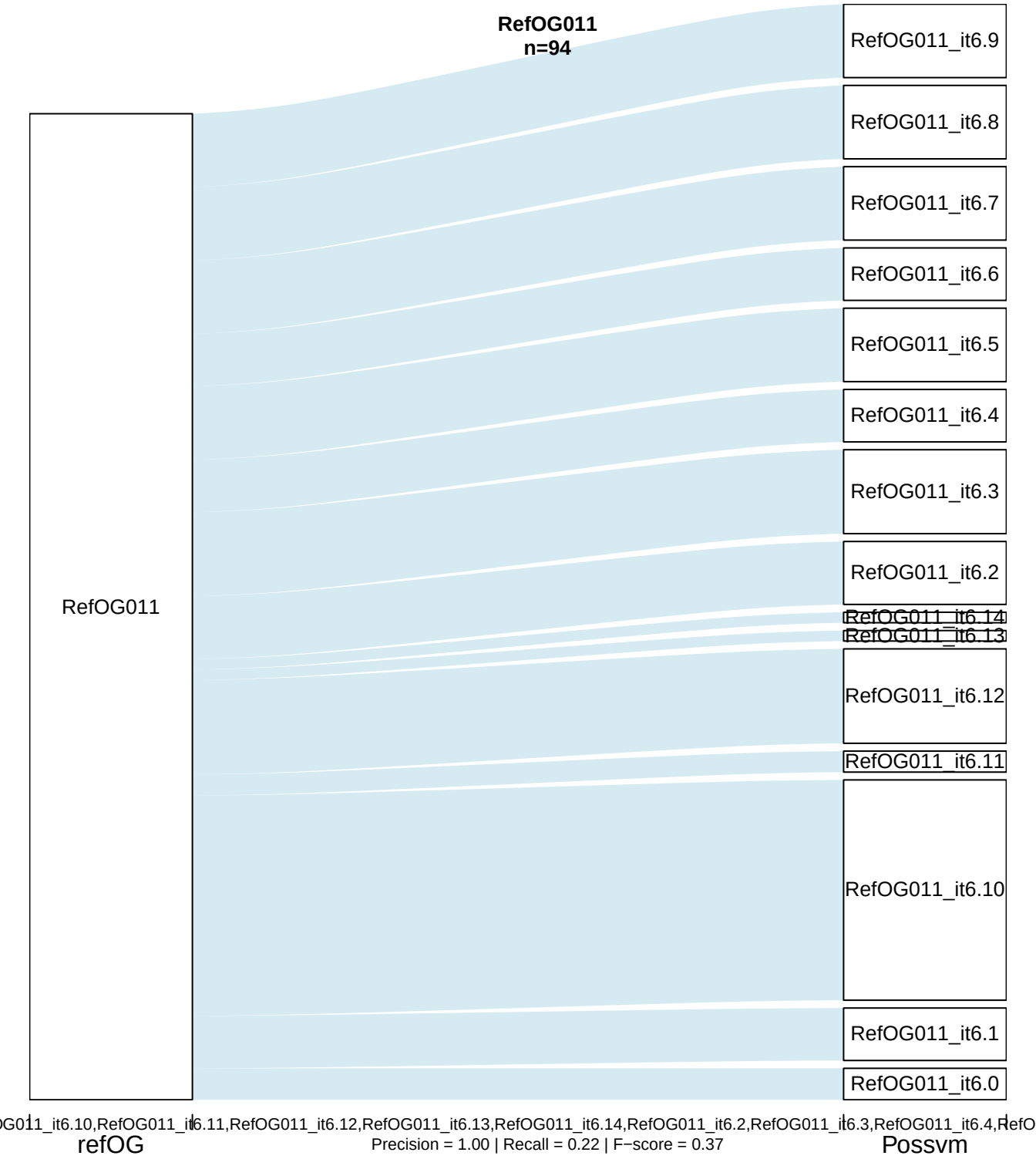
RefOG011
n=94

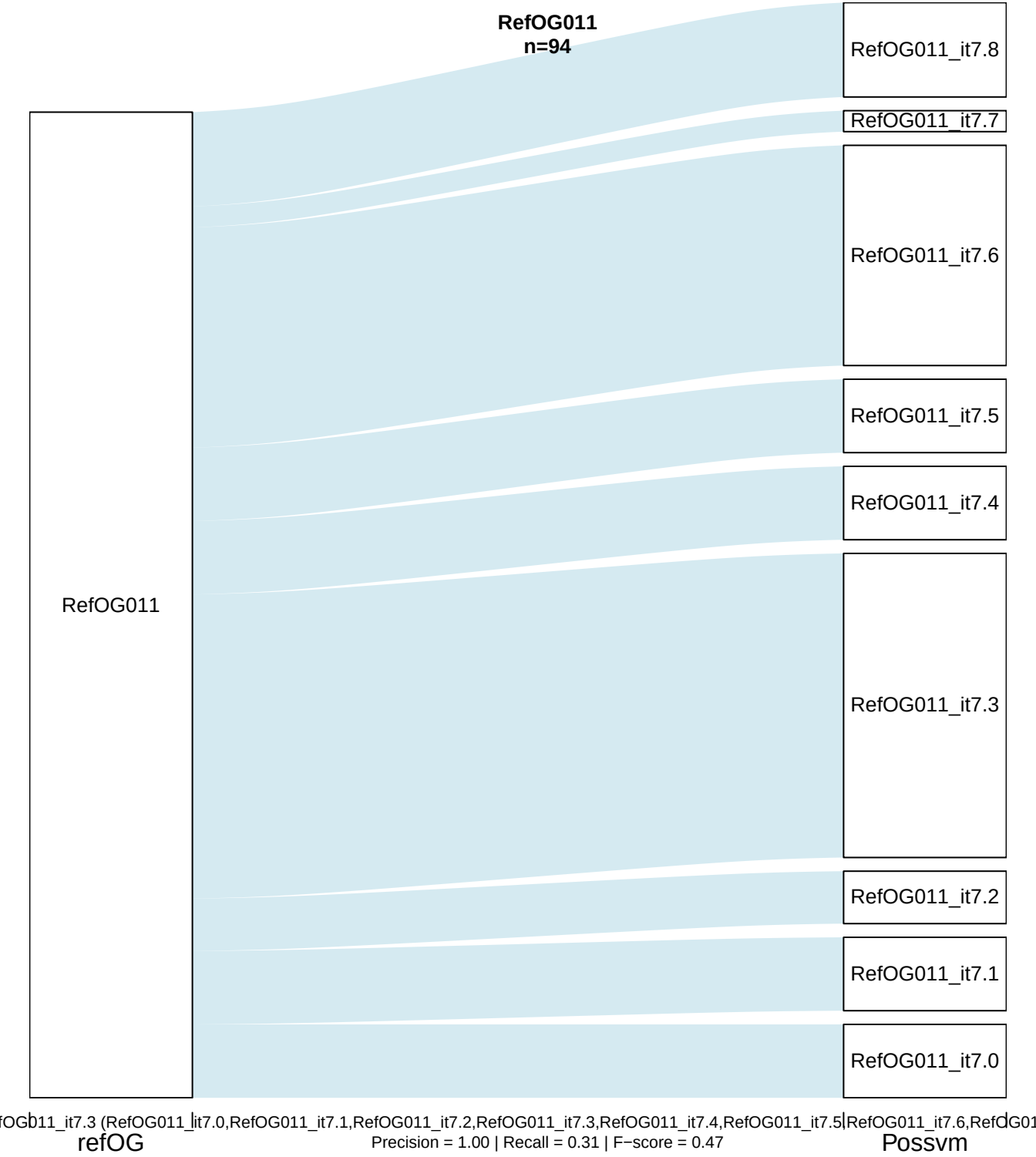
RefOG011 is RefOG011_it3.0 (RefOG011_it3.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

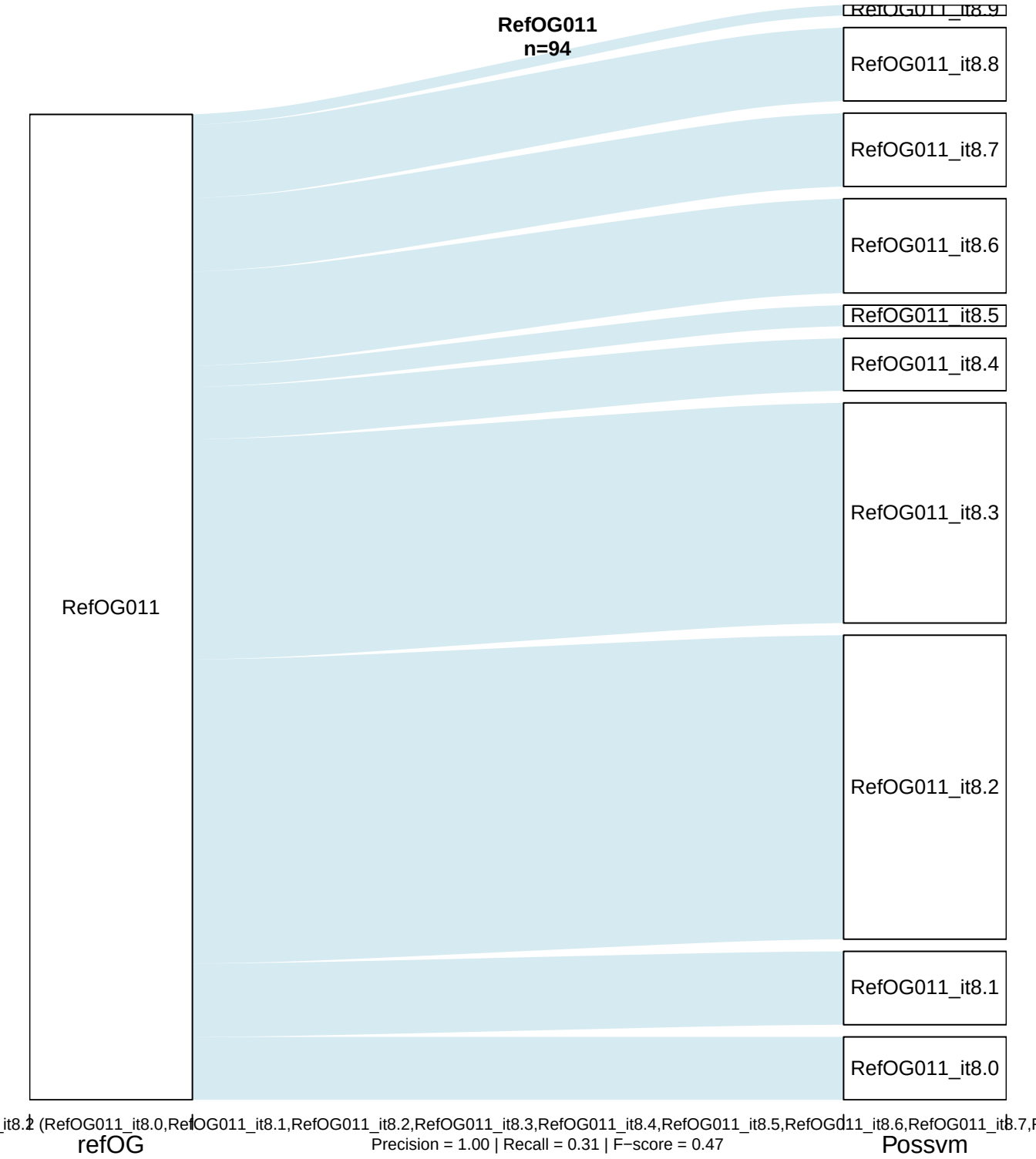

RefOG011
n=94
RefOG011
RefOG011_it4.9
RefOG011_it4.8
RefOG011_it4.7
RefOG011_it4.6
RefOG011_it4.5
RefOG011_it4.4
RefOG011_it4.3
RefOG011_it4.2
RefOG011_it4.1
RefOG011_it4.0
refOG
Possvm
Precision = 1.00 | Recall = 0.31 | F−score = 0.47

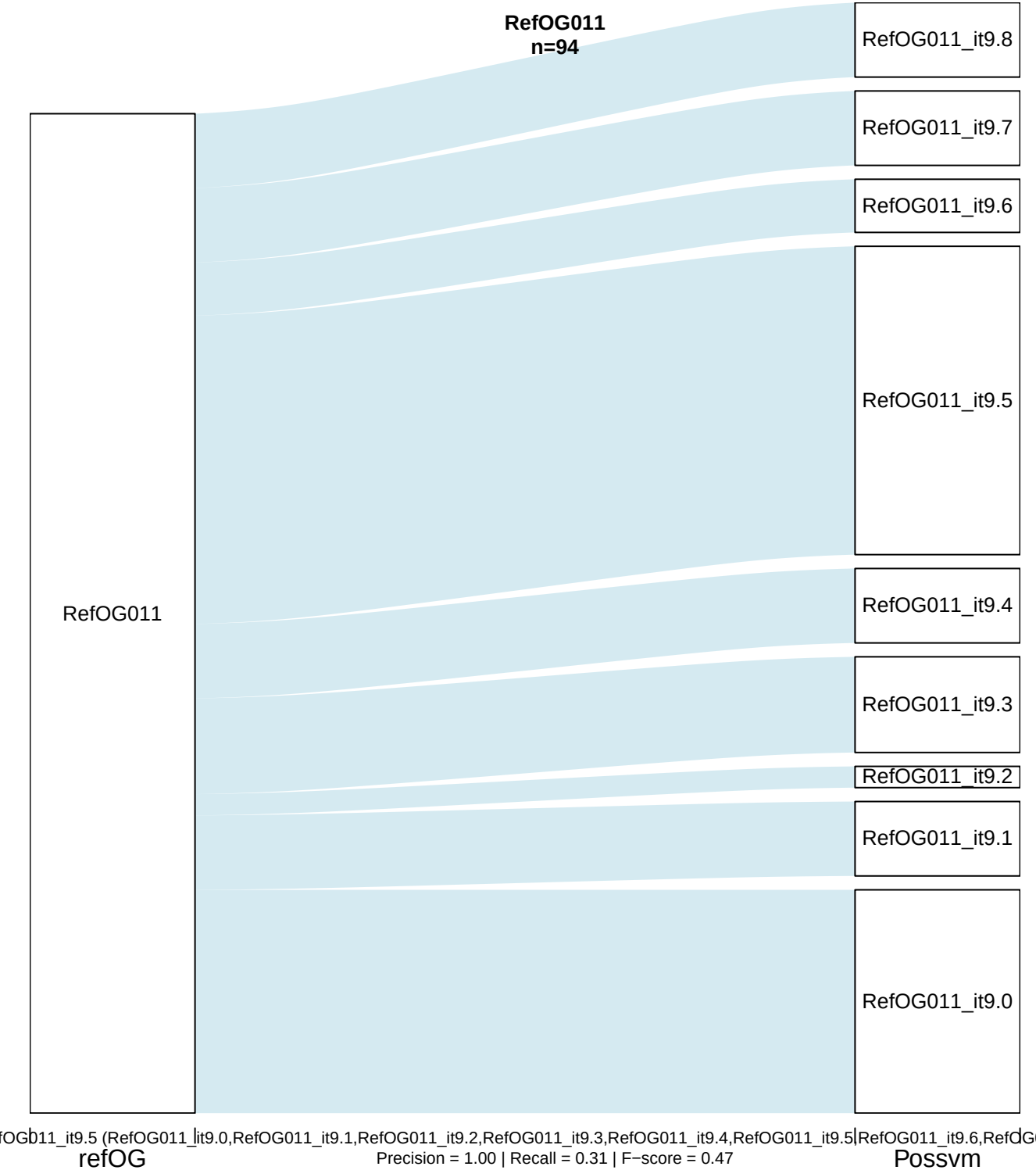


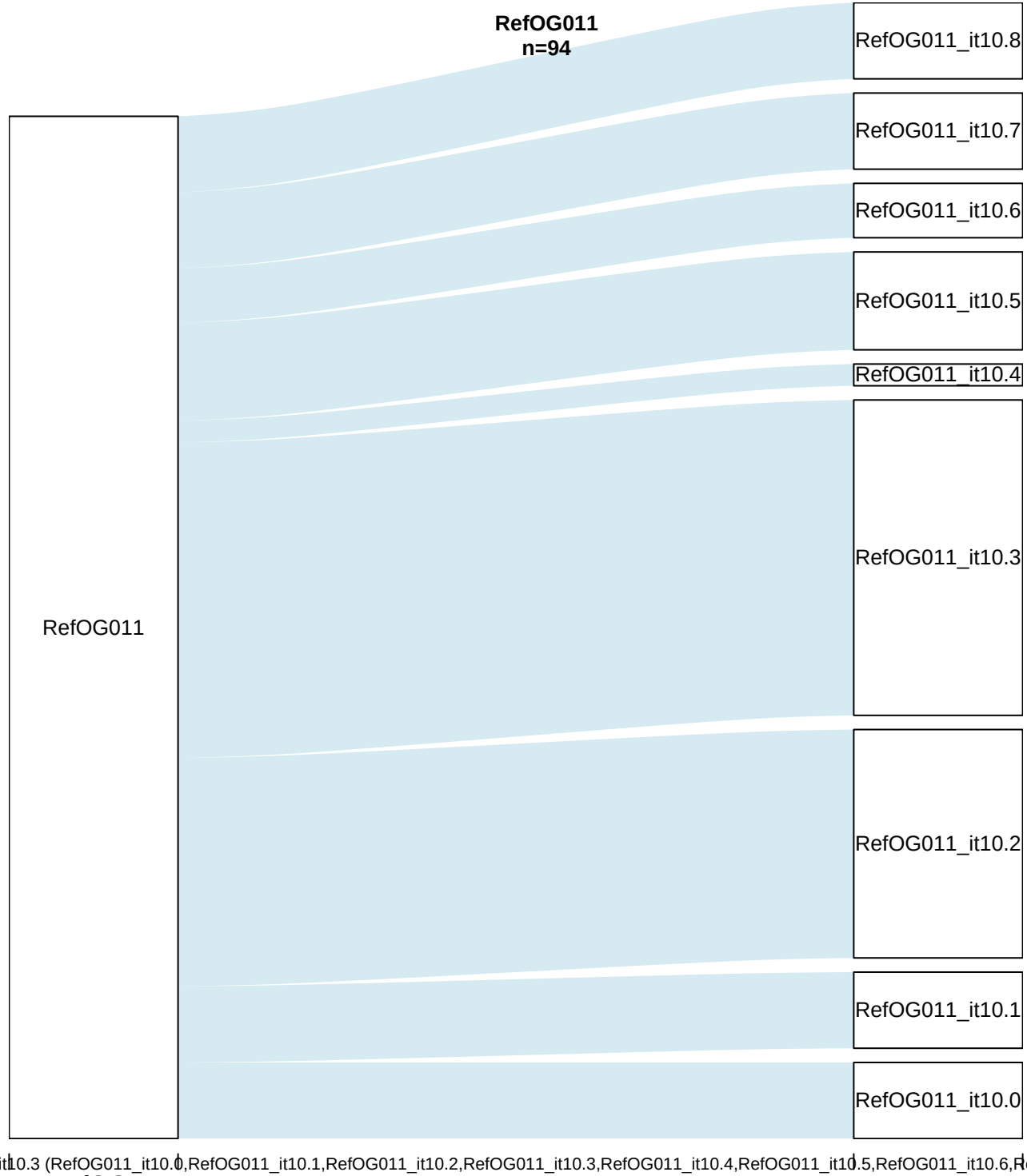
RefOG011 is RefOG011_it5.3 (RefOG011_it5.0,RefOG011_it5.1,RefOG011_it5.2,RefOG011_it5.3,RefOG011_it5.4,RefOG011_it5.5)
Precision = 1.00 | Recall = 0.81 | F−score = 0.89


RefOG011
n=94
RefOG011
RefOG011_it6.9
RefOG011_it6.8
RefOG011_it6.7
RefOG011_it6.6
RefOG011_it6.5
RefOG011_it6.4
RefOG011_it6.3
RefOG011_it6.2
RefOG011_it6.14
RefOG011_it6.13
RefOG011_it6.12
RefOG011_it6.11
RefOG011_it6.10
RefOG011_it6.1
RefOG011_it6.0
OG011_it6.10,RefOG011_it6.11,RefOG011_it6.12,RefOG011_it6.13,RefOG011_it6.14,RefOG011_it6.2,RefOG011_it6.3,RefOG011_it6.4,RefO
refOG
Precision = 1.00 | Recall = 0.22 | F−score = 0.37
Possvm


RefOG011
n=94
RefOG011
RefOG011_it7.8
RefOG011_it7.7
RefOG011_it7.6
RefOG011_it7.5
RefOG011_it7.4
RefOG011_it7.3
RefOG011_it7.2
RefOG011_it7.1
RefOG011_it7.0
RefOG011_it7.3 (RefOG011_it7.0,RefOG011_it7.1,RefOG011_it7.2,RefOG011_it7.3,RefOG011_it7.4,RefOG011_it7.5,RefOG011_it7.6,RefOG01
refOG
Precision = 1.00 | Recall = 0.31 | F−score = 0.47
Possvm

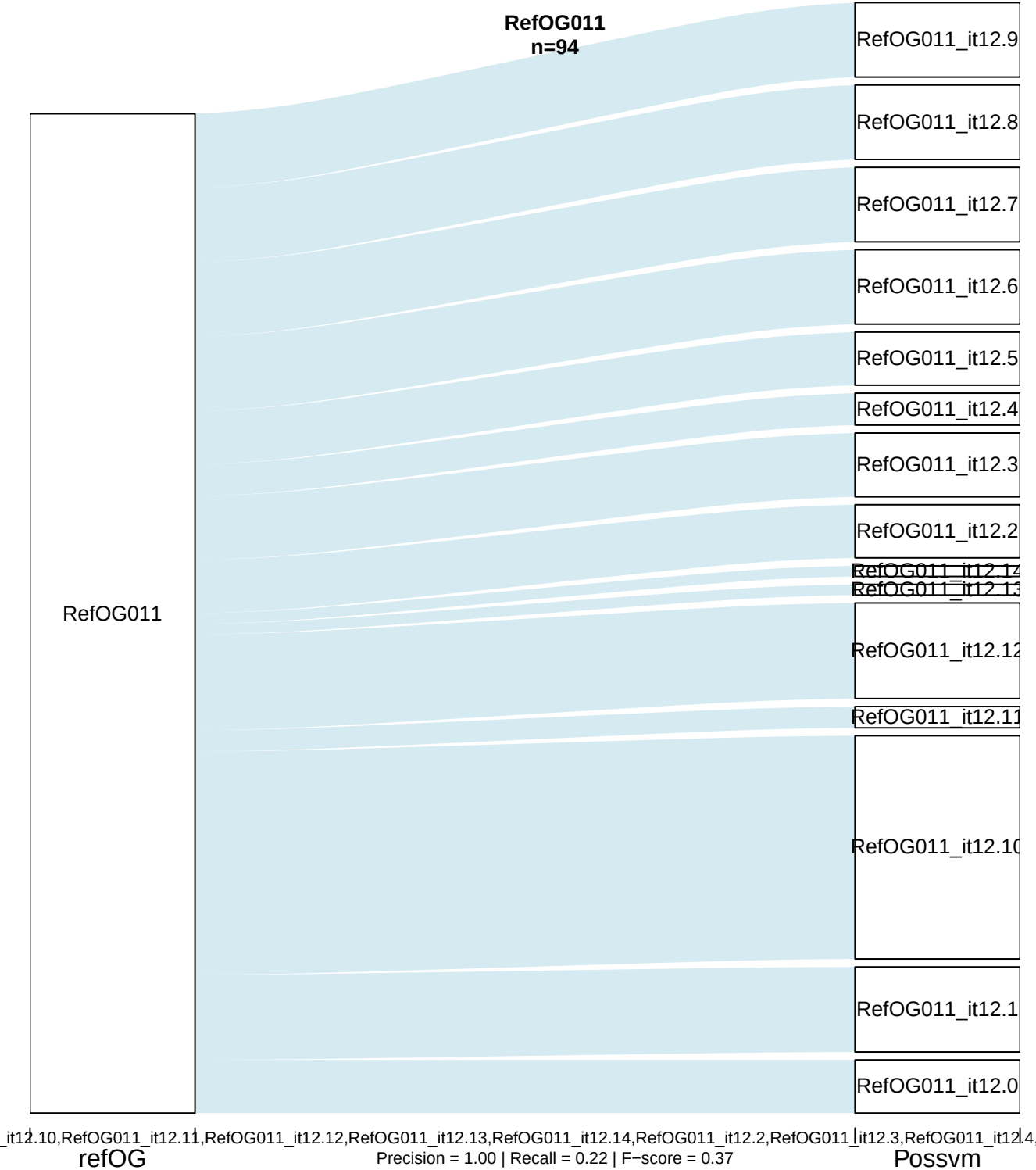

RefOG011
n=94
RefOG011
RefOG011_it8.9
RefOG011_it8.8
RefOG011_it8.7
RefOG011_it8.6
RefOG011_it8.5
RefOG011_it8.4
RefOG011_it8.3
RefOG011_it8.2
RefOG011_it8.1
RefOG011_it8.0
RefOG011_it8.2 (RefOG011_it8.0,RefOG011_it8.1,RefOG011_it8.2,RefOG011_it8.3,RefOG011_it8.4,RefOG011_it8.5,RefOG011_it8.6,RefOG011_it8.7,R
refOG
Possvm
Precision = 1.00 | Recall = 0.31 | F−score = 0.47

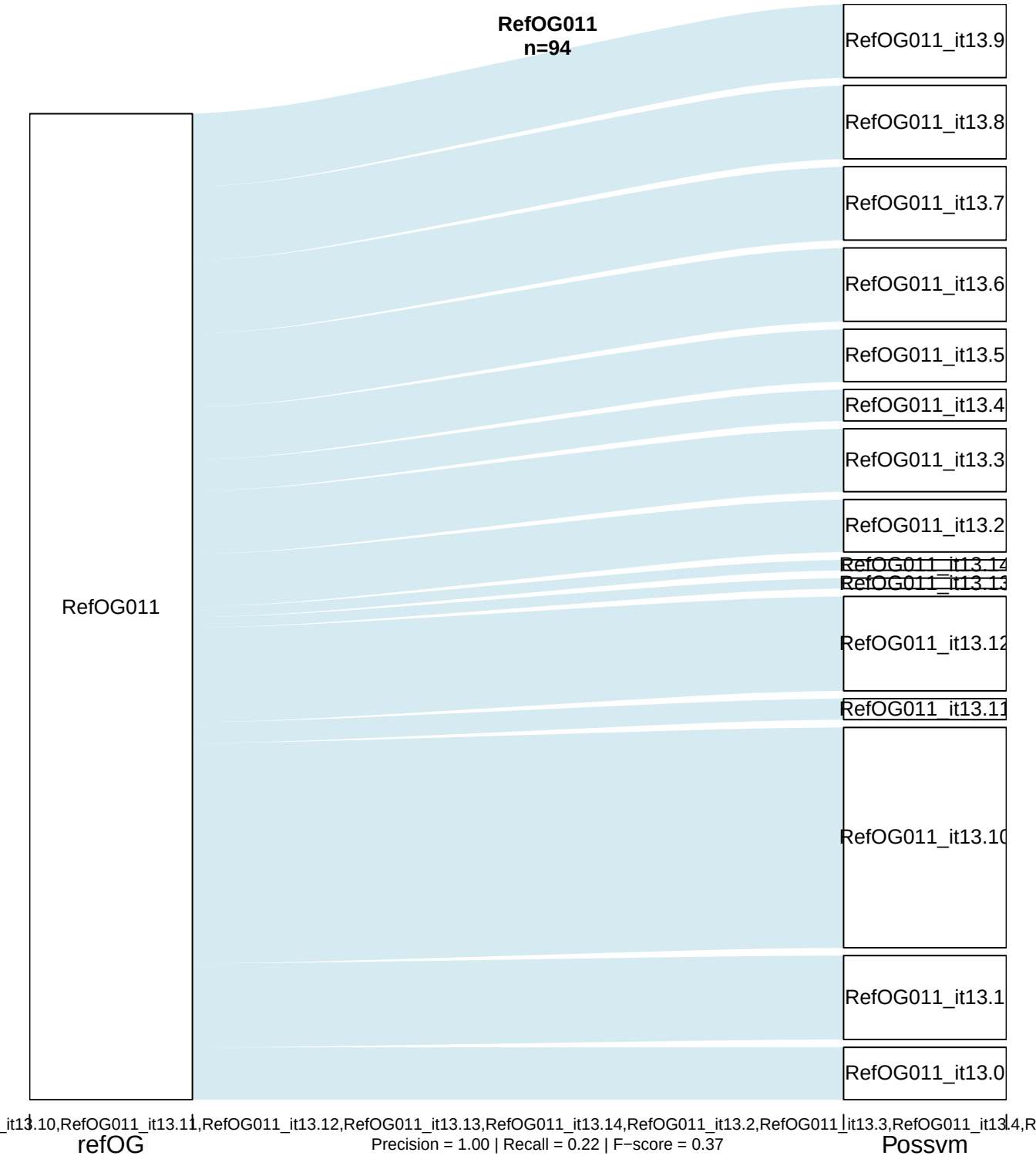

RefOG011
n=94
RefOG011
RefOG011_it9.8
RefOG011_it9.7
RefOG011_it9.6
RefOG011_it9.5
RefOG011_it9.4
RefOG011_it9.3
RefOG011_it9.2
RefOG011_it9.1
RefOG011_it9.0
fOGb11_it9.5 (RefOG011_lit9.0,RefOG011_it9.1,RefOG011_it9.2,RefOG011_it9.3,RefOG011_it9.4,RefOG011_it9.5 RefOG011_it9.6,RefOG01
refOG
Precision = 1.00 | Recall = 0.31 | F−score = 0.47
Possvm

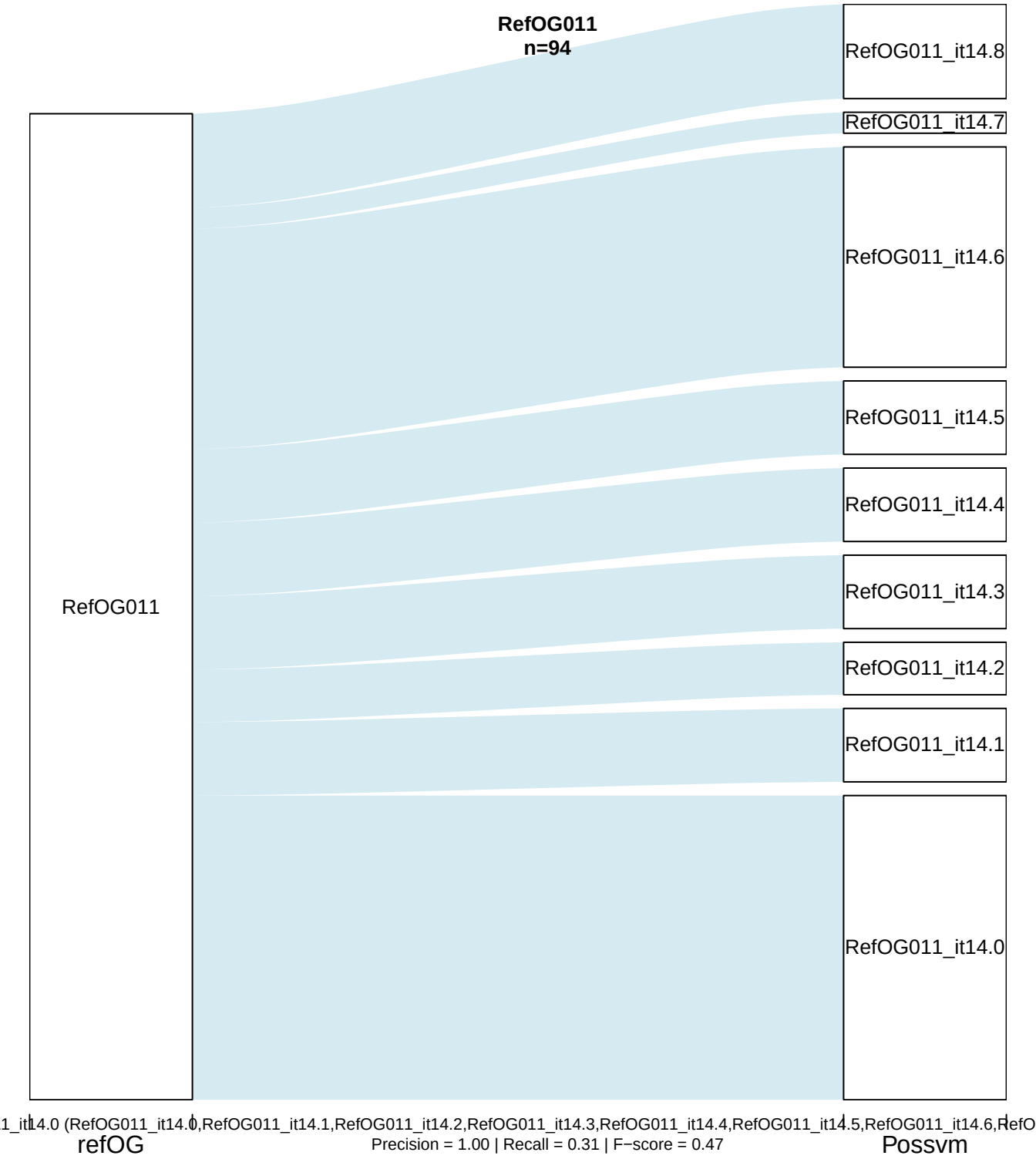

RefOG011
n=94
RefOG011
RefOG011_it10.8
RefOG011_it10.7
RefOG011_it10.6
RefOG011_it10.5
RefOG011_it10.4
RefOG011_it10.3
RefOG011_it10.2
RefOG011_it10.1
RefOG011_it10.0
refOG
Possvm
Precision = 1.00 | Recall = 0.31 | F−score = 0.47

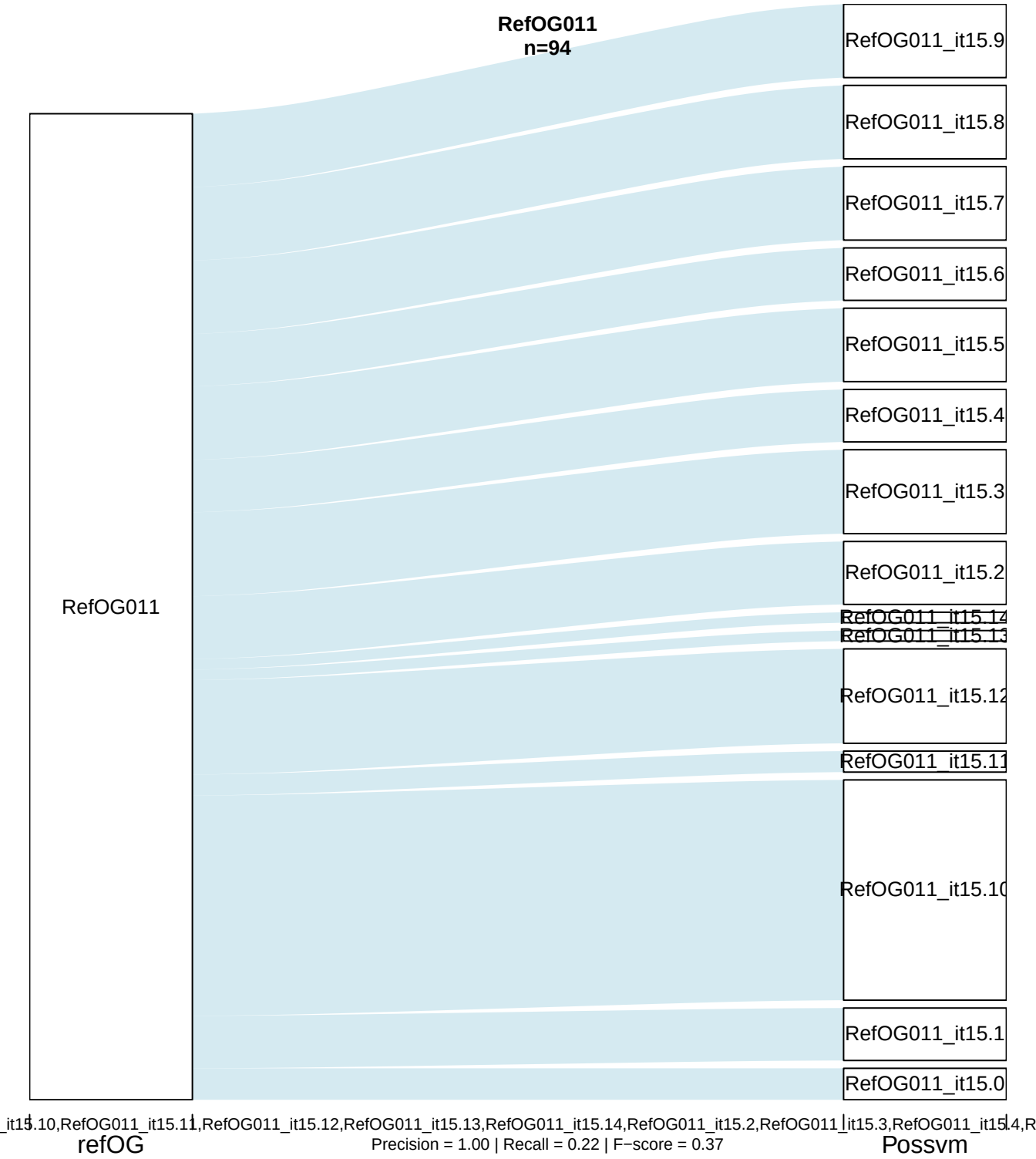
RefOG011
n=94

RefOG011 is RefOG011_it11.0 (RefOG011_it11.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00


RefOG011
n=94
RefOG011
RefOG011_it12.9
RefOG011_it12.8
RefOG011_it12.7
RefOG011_it12.6
RefOG011_it12.5
RefOG011_it12.4
RefOG011_it12.3
RefOG011_it12.2
RefOG011_it12.14
RefOG011_it12.13
RefOG011_it12.12
RefOG011_it12.11
RefOG011_it12.10
RefOG011_it12.1
RefOG011_it12.0
_it12.10,RefOG011_it12.11,RefOG011_it12.12,RefOG011_it12.13,RefOG011_it12.14,RefOG011_it12.2,RefOG011_it12.3,RefOG011_it12.4,R
refOG
Precision = 1.00 | Recall = 0.22 | F−score = 0.37
Possvm

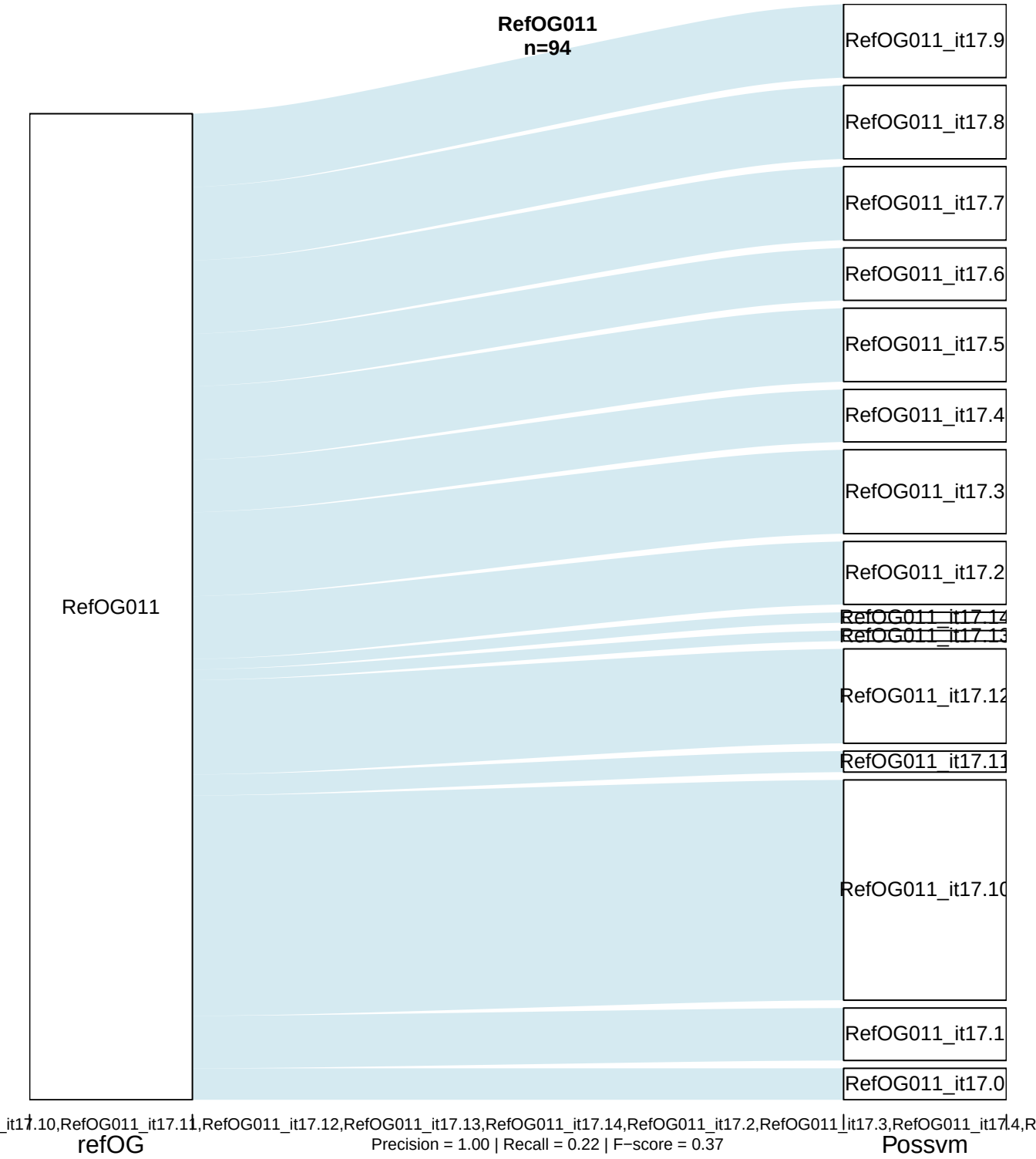

RefOG011
n=94
RefOG011
RefOG011_it13.9
RefOG011_it13.8
RefOG011_it13.7
RefOG011_it13.6
RefOG011_it13.5
RefOG011_it13.4
RefOG011_it13.3
RefOG011_it13.2
RefOG011_it13.14
RefOG011_it13.13
RefOG011_it13.12
RefOG011_it13.11
RefOG011_it13.10
RefOG011_it13.1
RefOG011_it13.0
_it13.10,RefOG011_it13.11,RefOG011_it13.12,RefOG011_it13.13,RefOG011_it13.14,RefOG011_it13.2,RefOG011_it13.3,RefOG011_it13.4,R
refOG
Precision = 1.00 | Recall = 0.22 | F−score = 0.37
Possvm


RefOG011
n=94
RefOG011
RefOG011_it14.8
RefOG011_it14.7
RefOG011_it14.6
RefOG011_it14.5
RefOG011_it14.4
RefOG011_it14.3
RefOG011_it14.2
RefOG011_it14.1
RefOG011_it14.0
1_it14.0 (RefOG011_it14.0,RefOG011_it14.1,RefOG011_it14.2,RefOG011_it14.3,RefOG011_it14.4,RefOG011_it14.5,RefOG011_it14.6,RefO
refOG
Possvm
Precision = 1.00 | Recall = 0.31 | F−score = 0.47


RefOG011
n=94
RefOG011
RefOG011_it15.9
RefOG011_it15.8
RefOG011_it15.7
RefOG011_it15.6
RefOG011_it15.5
RefOG011_it15.4
RefOG011_it15.3
RefOG011_it15.2
RefOG011_it15.14
RefOG011_it15.13
RefOG011_it15.12
RefOG011_it15.11
RefOG011_it15.10
RefOG011_it15.1
RefOG011_it15.0
_it15.10,RefOG011_it15.11,RefOG011_it15.12,RefOG011_it15.13,RefOG011_it15.14,RefOG011_it15.2,RefOG011_it15.3,RefOG011_it15.4,R
refOG
Precision = 1.00 | Recall = 0.22 | F−score = 0.37
Possvm

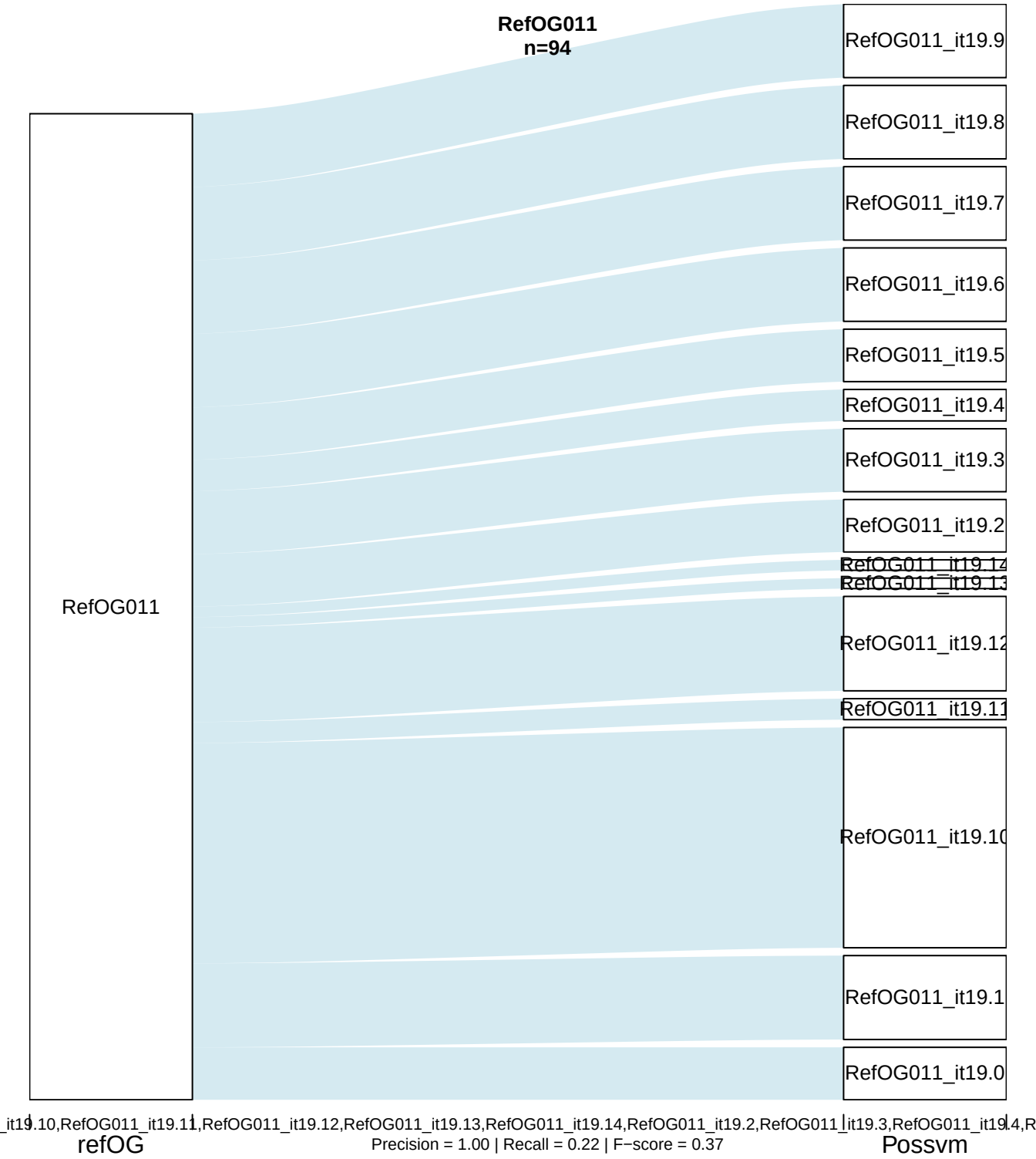
RefOG011
n=94

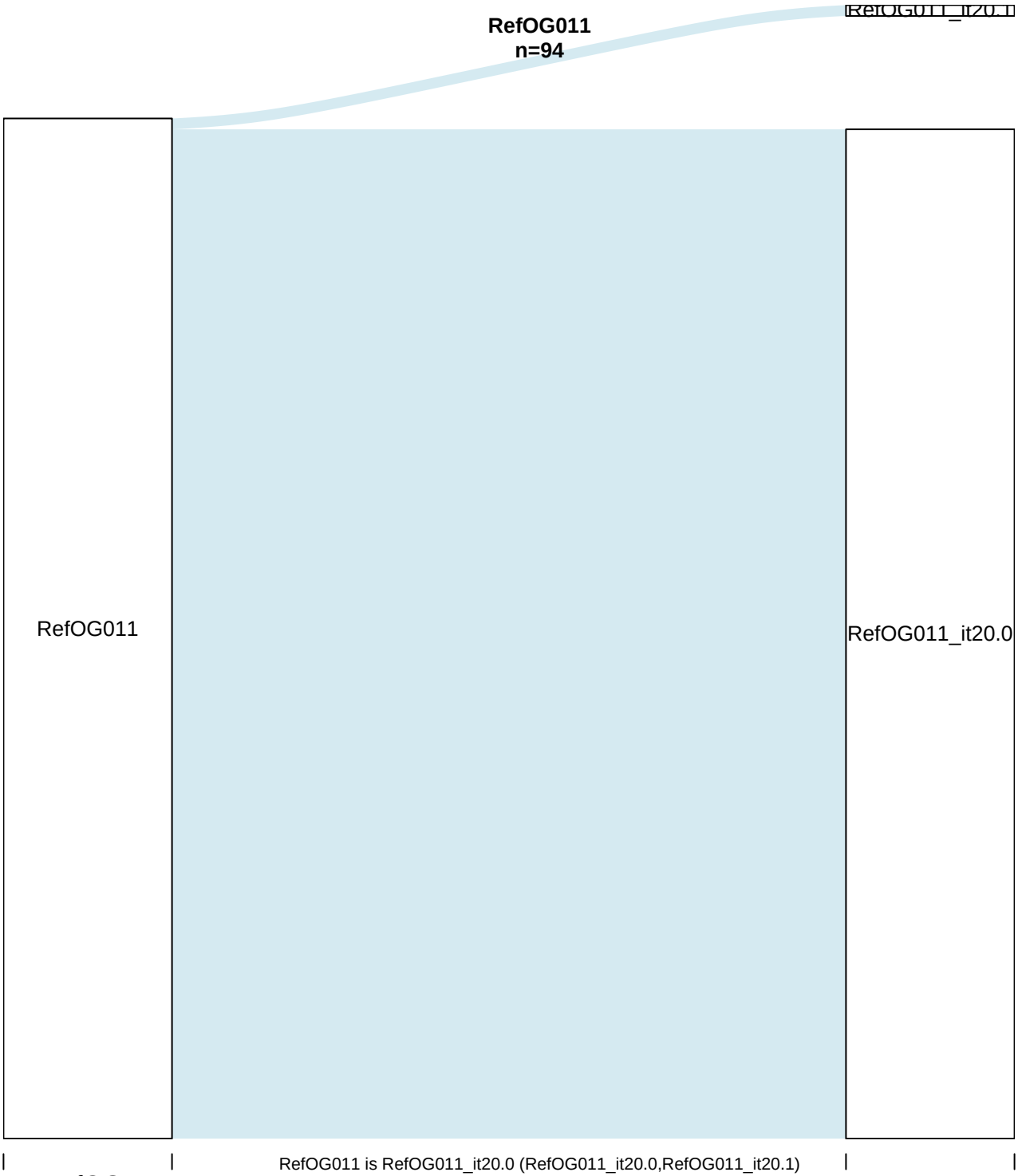
RefOG011 is RefOG011_it16.0 (RefOG011_it16.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

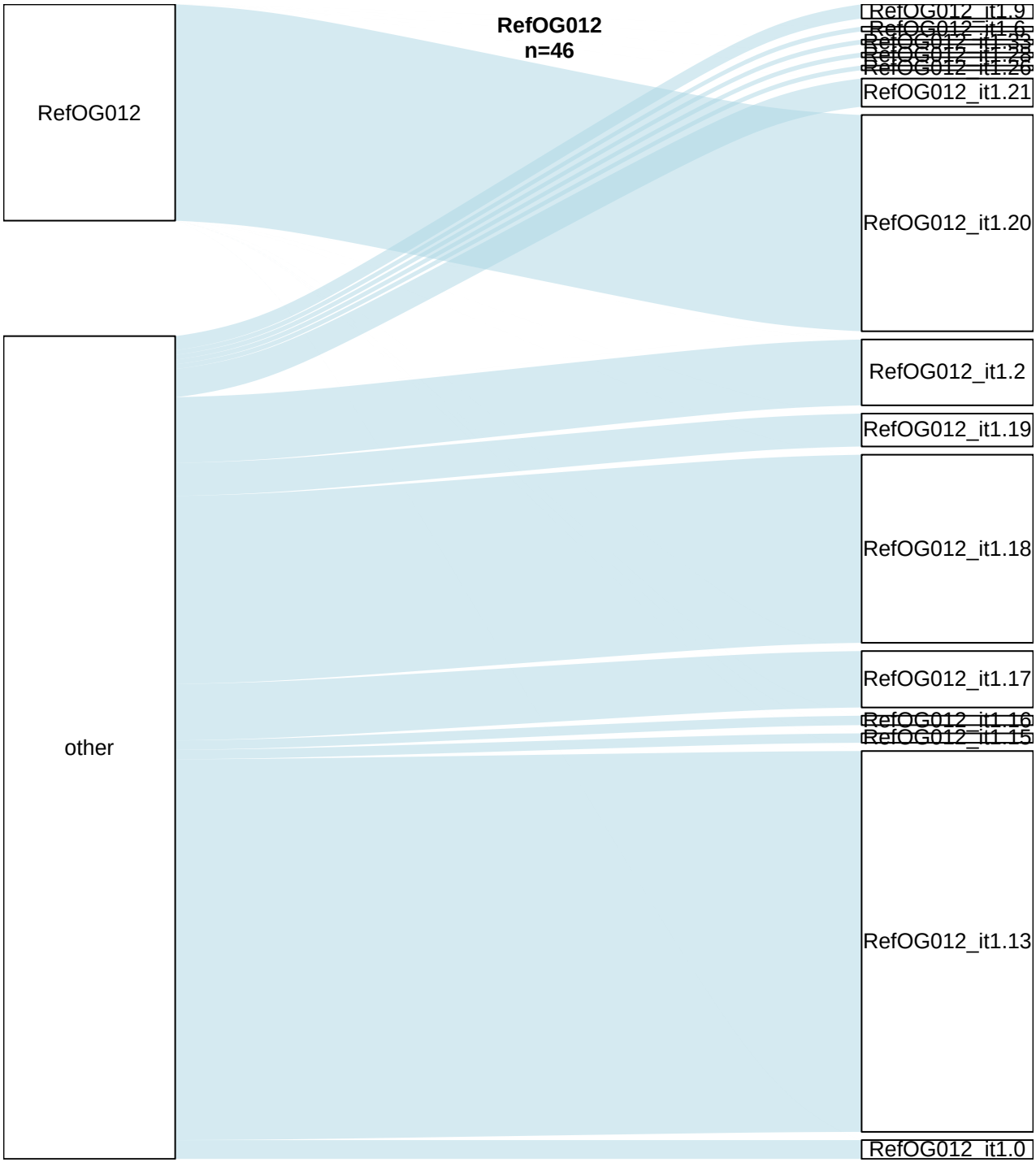

RefOG011
n=94
RefOG011
RefOG011_it17.9
RefOG011_it17.8
RefOG011_it17.7
RefOG011_it17.6
RefOG011_it17.5
RefOG011_it17.4
RefOG011_it17.3
RefOG011_it17.2
RefOG011_it17.14
RefOG011_it17.13
RefOG011_it17.12
RefOG011_it17.11
RefOG011_it17.10
RefOG011_it17.1
RefOG011_it17.0
_it17.10,RefOG011_it17.11,RefOG011_it17.12,RefOG011_it17.13,RefOG011_it17.14,RefOG011_it17.2,RefOG011_it17.3,RefOG011_it17.4,R
refOG
Precision = 1.00 | Recall = 0.22 | F−score = 0.37
Possvm

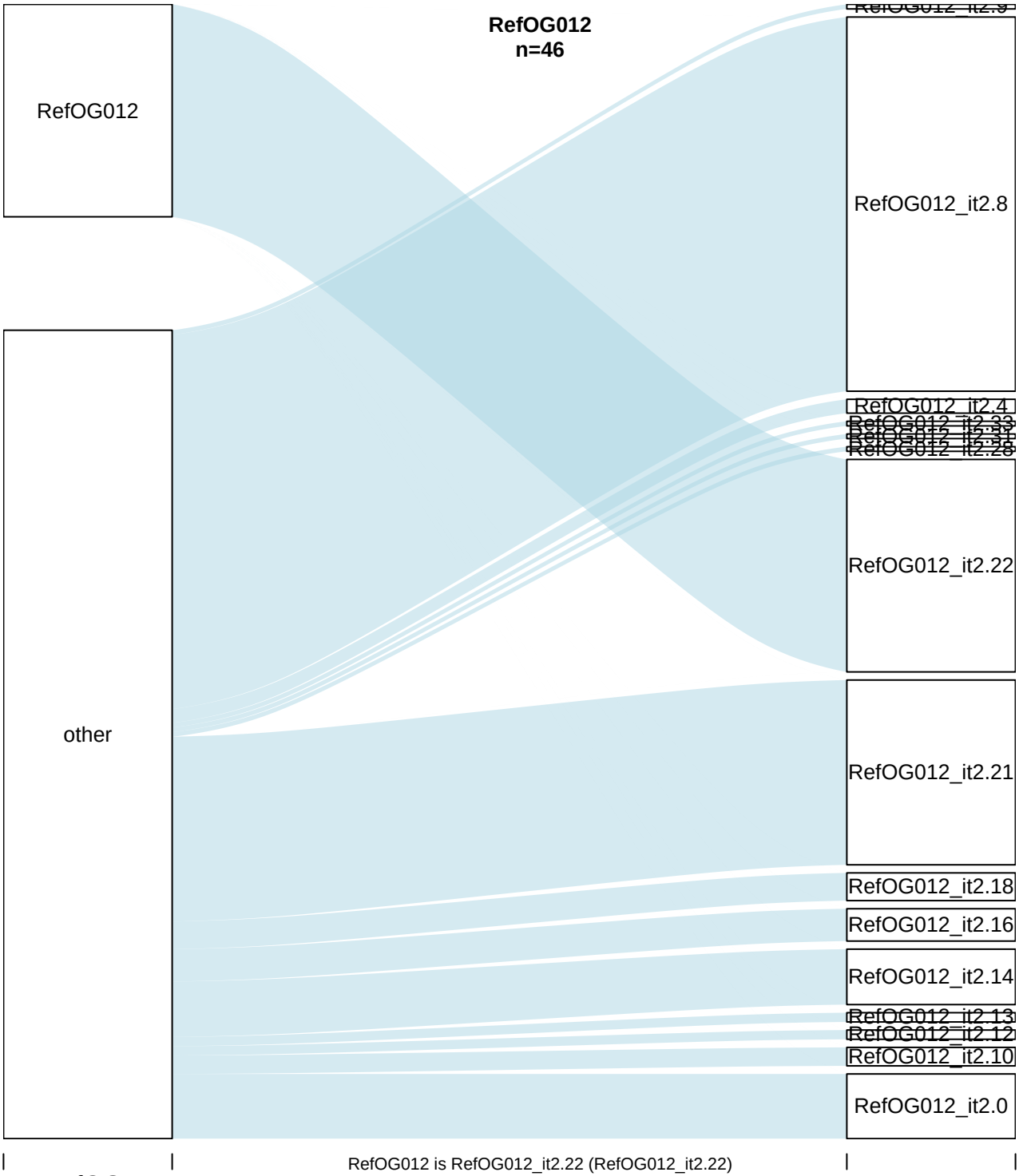
RefOG011
n=94

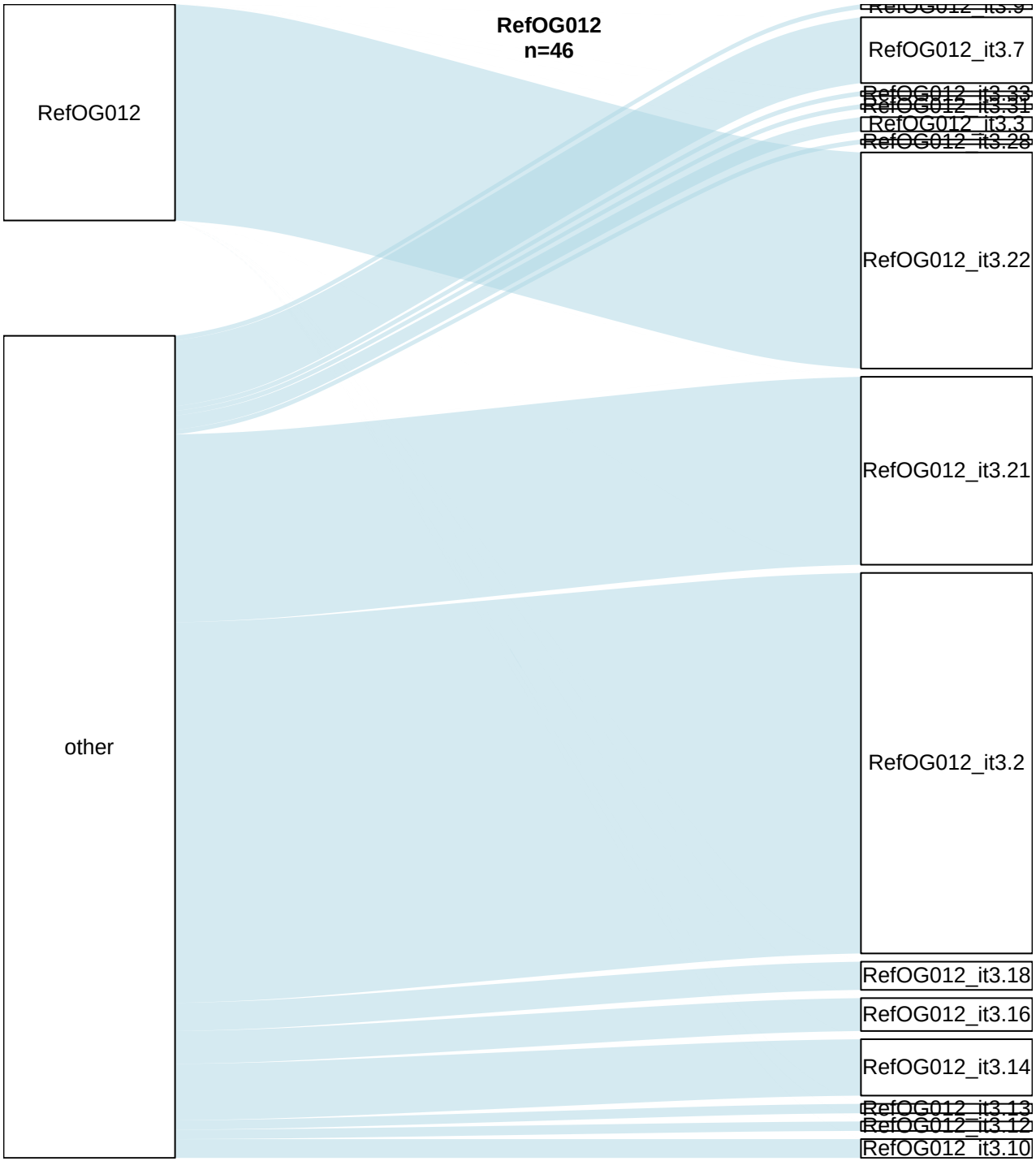
RefOG011 is RefOG011_it18.0 (RefOG011_it18.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

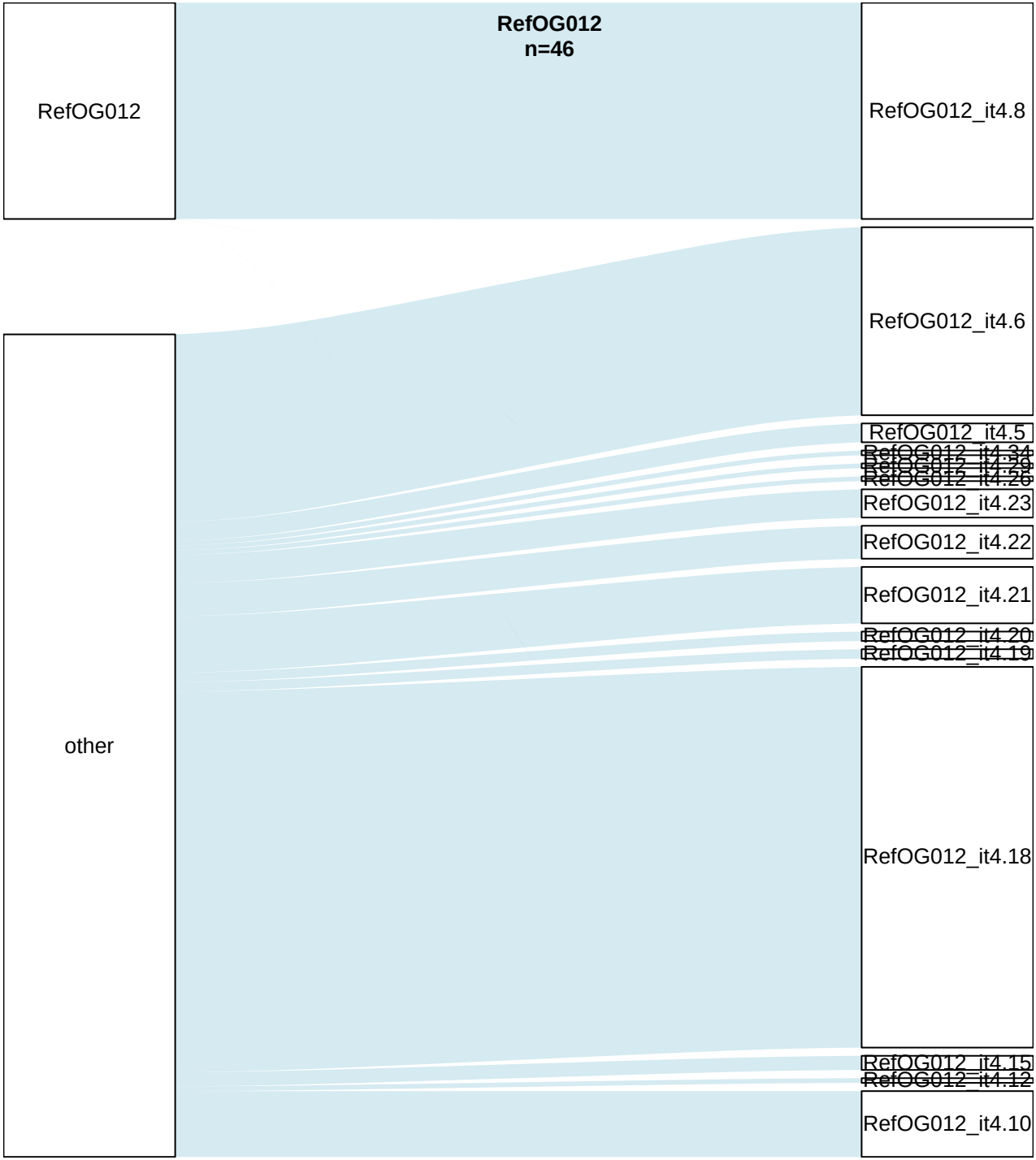

RefOG011
n=94
RefOG011
RefOG011_it19.9
RefOG011_it19.8
RefOG011_it19.7
RefOG011_it19.6
RefOG011_it19.5
RefOG011_it19.4
RefOG011_it19.3
RefOG011_it19.2
RefOG011_it19.14
RefOG011_it19.13
RefOG011_it19.12
RefOG011_it19.11
RefOG011_it19.10
RefOG011_it19.1
RefOG011_it19.0
_it19.10,RefOG011_it19.11,RefOG011_it19.12,RefOG011_it19.13,RefOG011_it19.14,RefOG011_it19.2,RefOG011_it19.3,RefOG011_it19.4,R
refOG
Precision = 1.00 | Recall = 0.22 | F−score = 0.37
Possvm

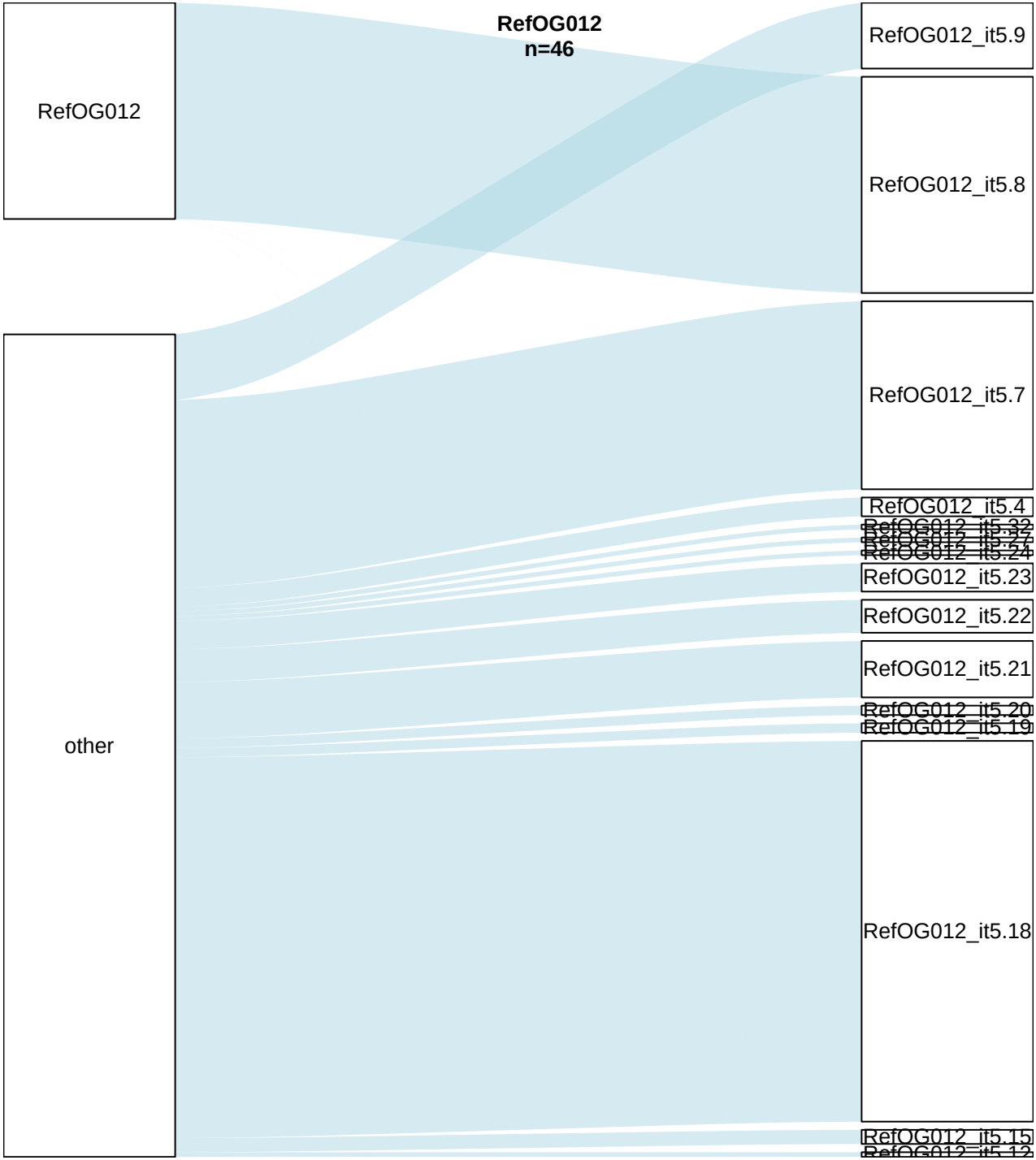

RefOG011
n=94
RefOG011_it20.1
RefOG011
RefOG011_it20.0
RefOG011 is RefOG011_it20.0 (RefOG011_it20.0,RefOG011_it20.1)
Precision = 1.00 | Recall = 0.99 | F−score = 0.99
refOG
Possvm

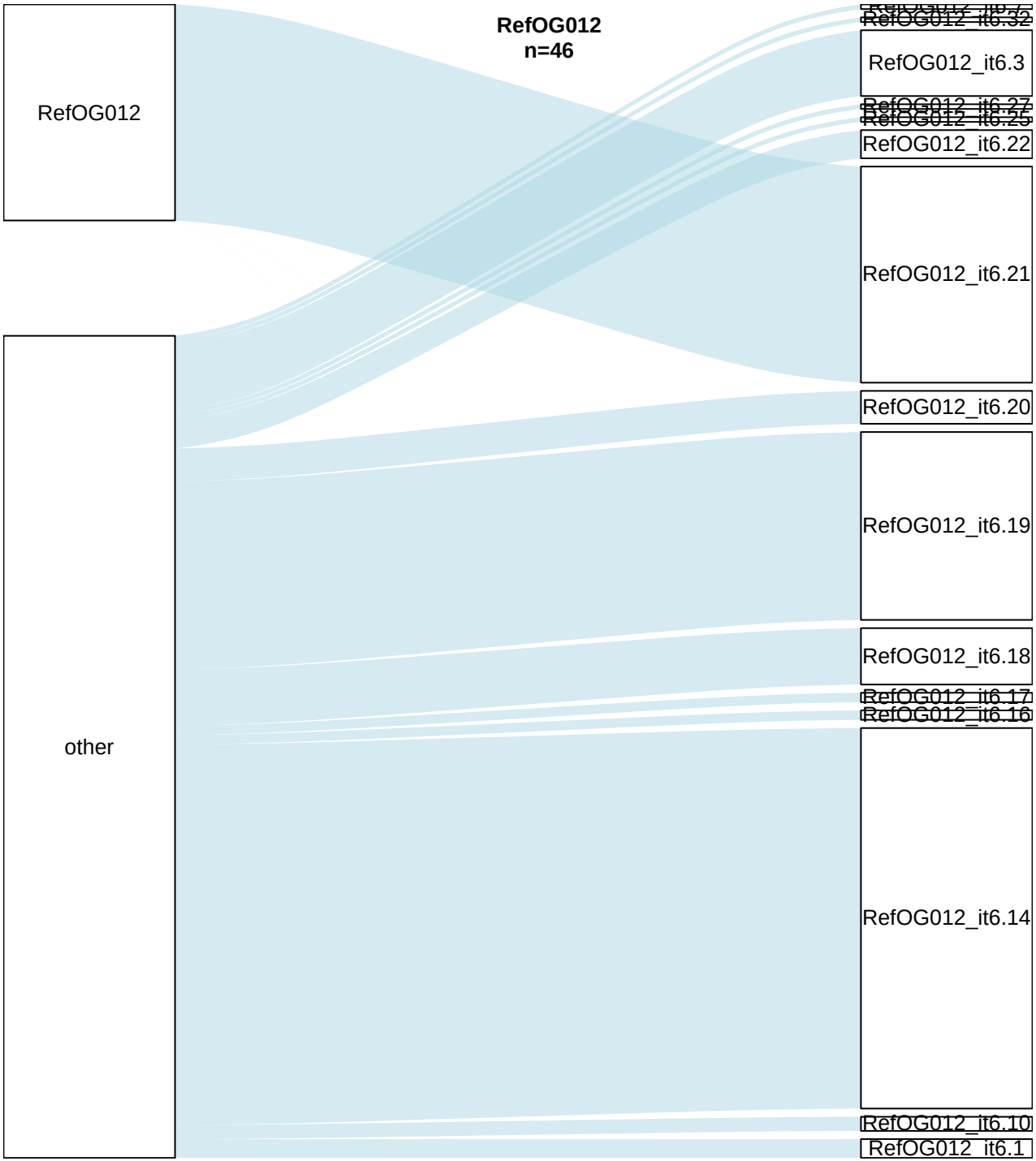

RefOG012
n=46
RefOG012
other
RefOG012_it1.9
RefOG012_it1.6
RefOG012_it1.33
RefOG012_it1.38
RefOG012_it1.28
RefOG012_it1.26
RefOG012_it1.21
RefOG012_it1.20
RefOG012_it1.2
RefOG012_it1.19
RefOG012_it1.18
RefOG012_it1.17
RefOG012_it1.16
RefOG012_it1.15
RefOG012_it1.13
RefOG012_it1.0
RefOG012 is RefOG012_it1.20 (RefOG012_it1.20)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

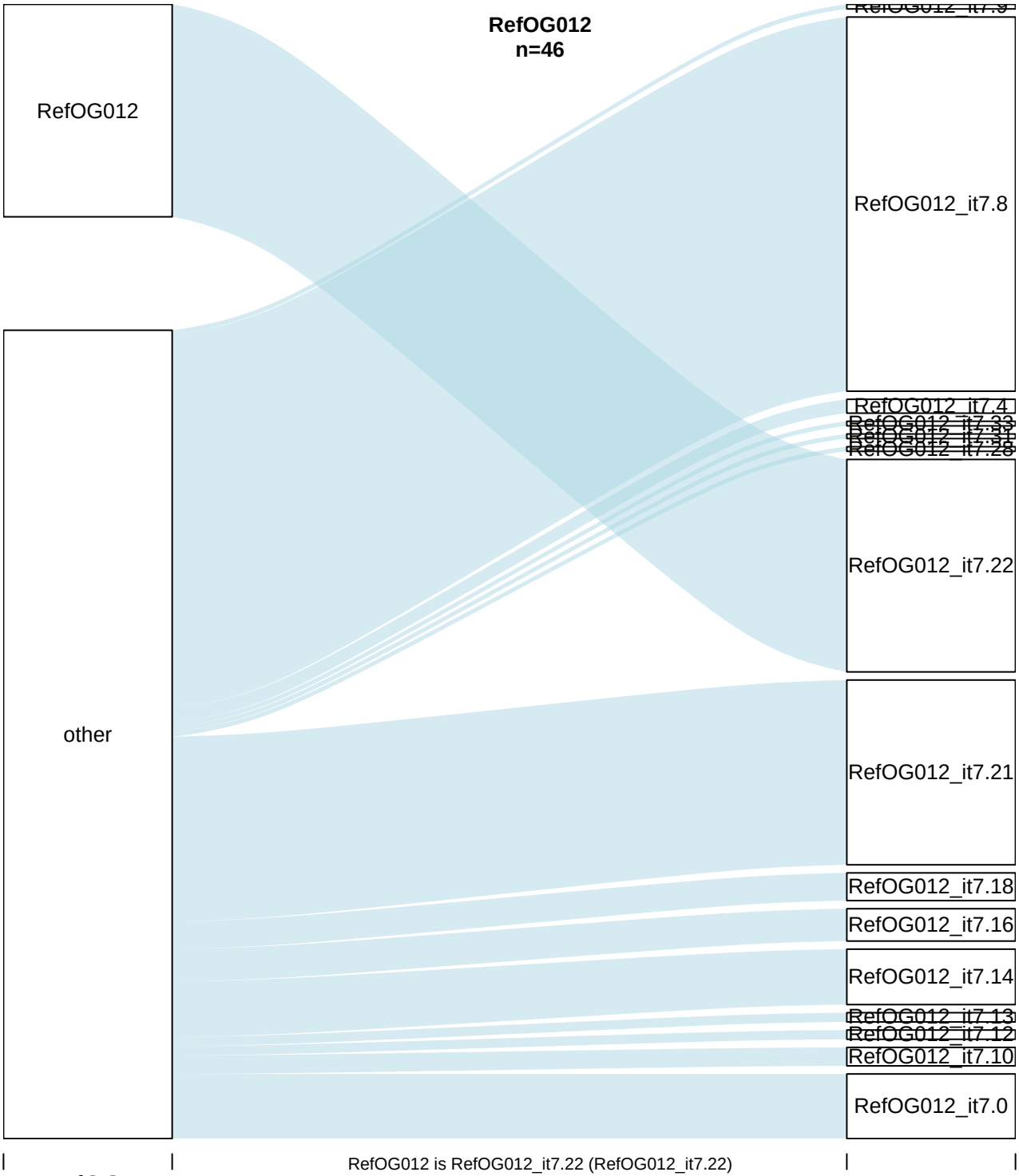

RefOG012
n=46
RefOG012
other
RefOG012_it2.9
RefOG012_it2.8
RefOG012_it2.4
RefOG012_it2.33
RefOG012_it2.32
RefOG012_it2.31
RefOG012_it2.28
RefOG012_it2.22
RefOG012_it2.21
RefOG012_it2.18
RefOG012_it2.16
RefOG012_it2.14
RefOG012_it2.13
RefOG012_it2.12
RefOG012_it2.10
RefOG012_it2.0
refOG
RefOG012 is RefOG012_it2.22 (RefOG012_it2.22)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

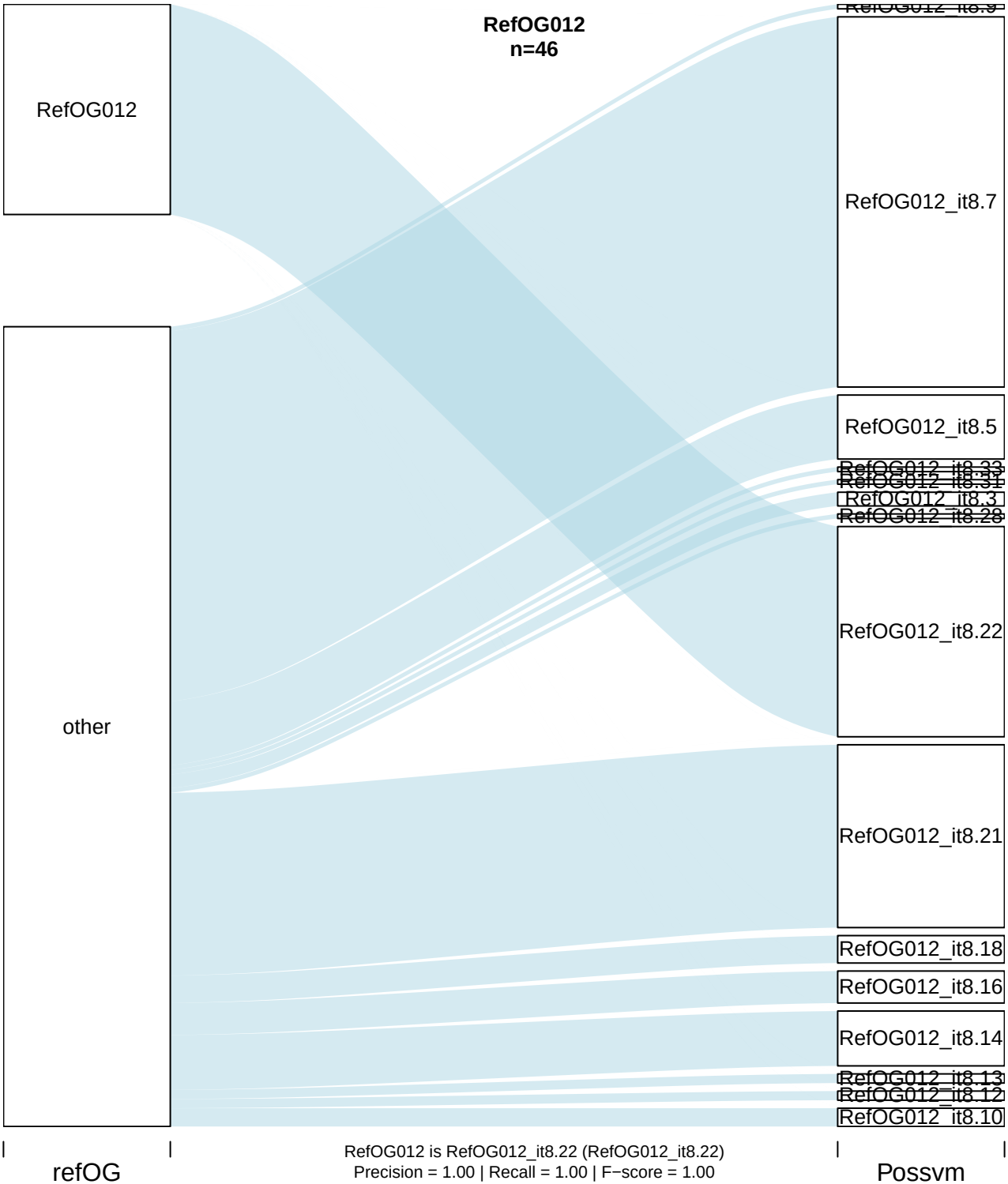

RefOG012
n=46
RefOG012
other
RefOG012_it3.9
RefOG012_it3.7
RefOG012_it3.33
RefOG012_it3.31
RefOG012_it3.3
RefOG012_it3.28
RefOG012_it3.22
RefOG012_it3.21
RefOG012_it3.2
RefOG012_it3.18
RefOG012_it3.16
RefOG012_it3.14
RefOG012_it3.13
RefOG012_it3.12
RefOG012_it3.10
refOG
RefOG012 is RefOG012_it3.22 (RefOG012_it3.22)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

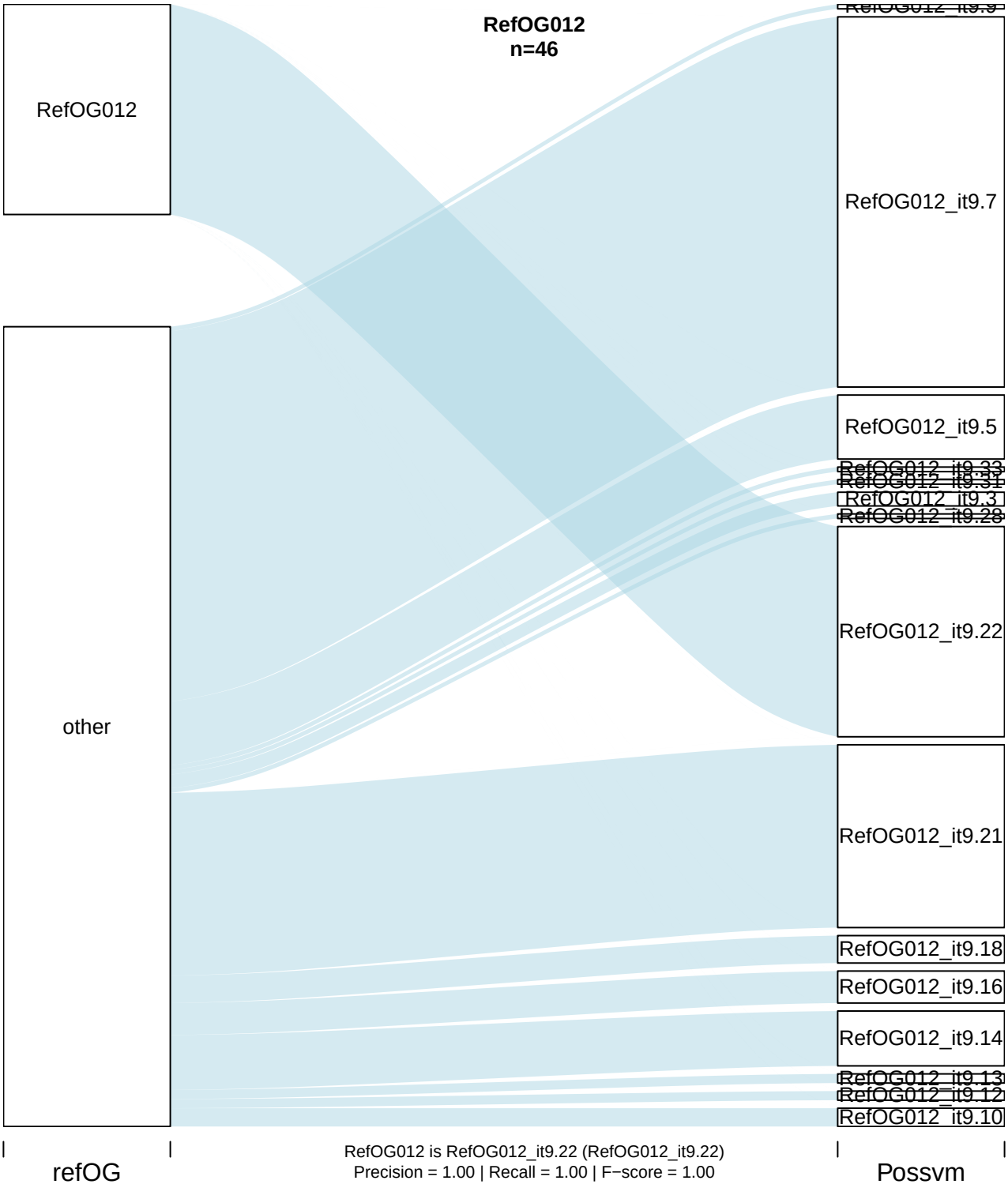

RefOG012
n=46
RefOG012
other
RefOG012_it4.8
RefOG012_it4.6
RefOG012_it4.5
RefOG012_it4.34
RefOG012_it4.29
RefOG012_it4.26
RefOG012_it4.23
RefOG012_it4.22
RefOG012_it4.21
RefOG012_it4.20
RefOG012_it4.19
RefOG012_it4.18
RefOG012_it4.15
RefOG012_it4.12
RefOG012_it4.10
RefOG012 is RefOG012_it4.8 (RefOG012_it4.8)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

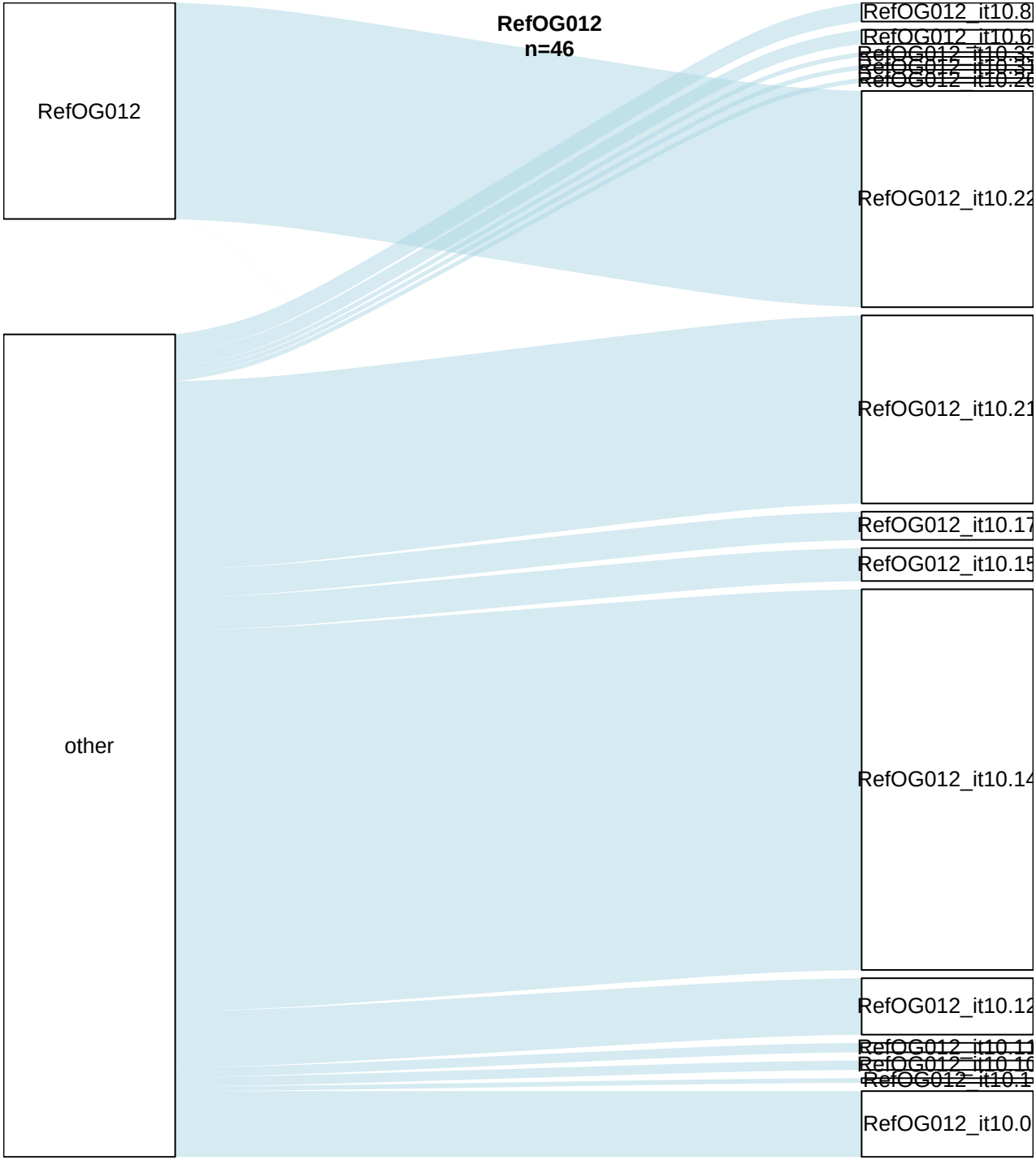

RefOG012
n=46
RefOG012
other
RefOG012_it5.9
RefOG012_it5.8
RefOG012_it5.7
RefOG012_it5.4
RefOG012_it5.32
RefOG012_it5.27
RefOG012_it5.24
RefOG012_it5.23
RefOG012_it5.22
RefOG012_it5.21
RefOG012_it5.20
RefOG012_it5.19
RefOG012_it5.18
RefOG012_it5.15
RefOG012_it5.12
RefOG012 is RefOG012_it5.8 (RefOG012_it5.8)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

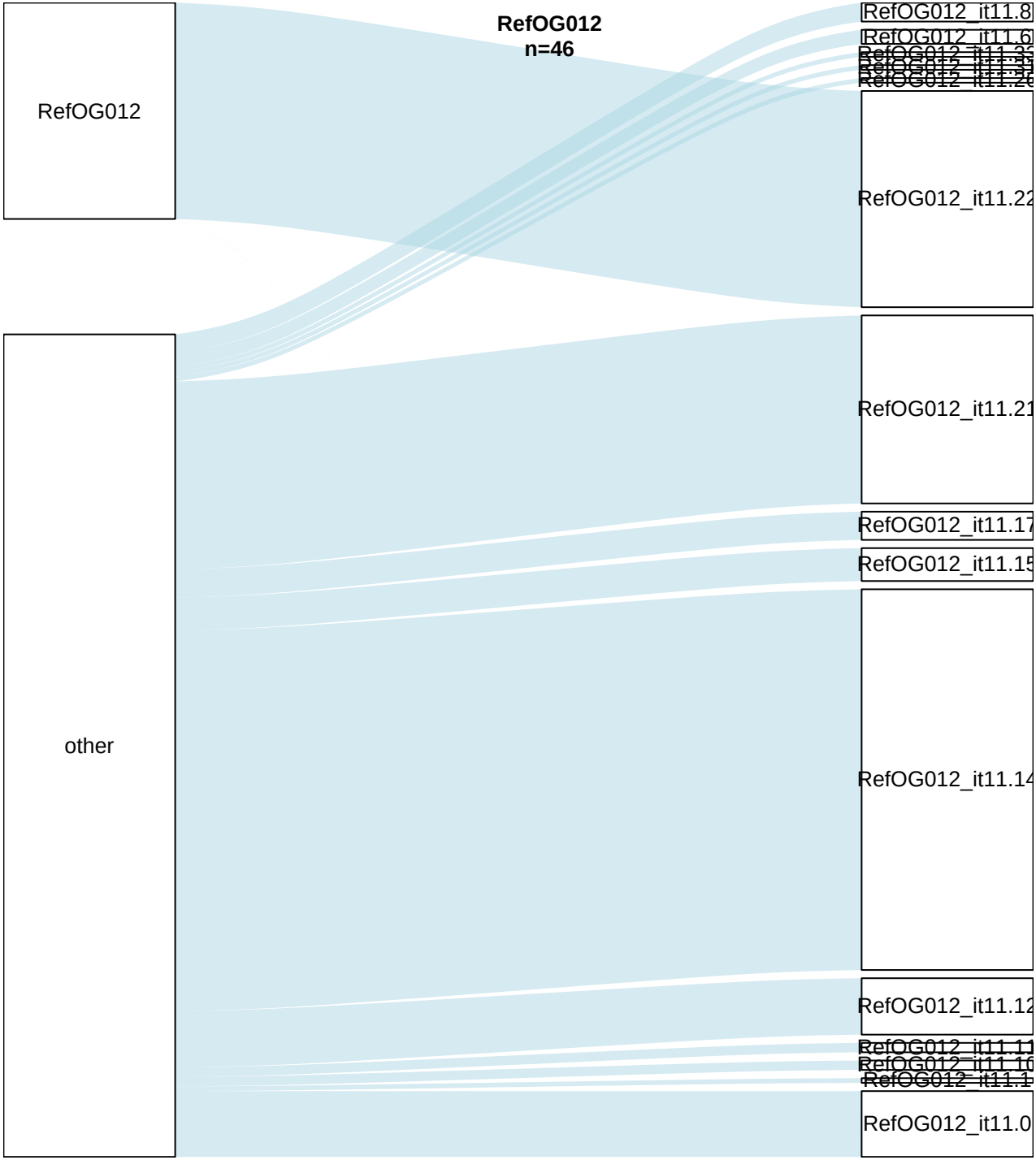

RefOG012
n=46
RefOG012
other
RefOG012_it6.32
RefOG012_it6.3
RefOG012_it6.27
RefOG012_it6.25
RefOG012_it6.22
RefOG012_it6.21
RefOG012_it6.20
RefOG012_it6.19
RefOG012_it6.18
RefOG012_it6.17
RefOG012_it6.16
RefOG012_it6.14
RefOG012_it6.10
RefOG012_it6.1
refOG
RefOG012 is RefOG012_it6.21 (RefOG012_it6.21)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

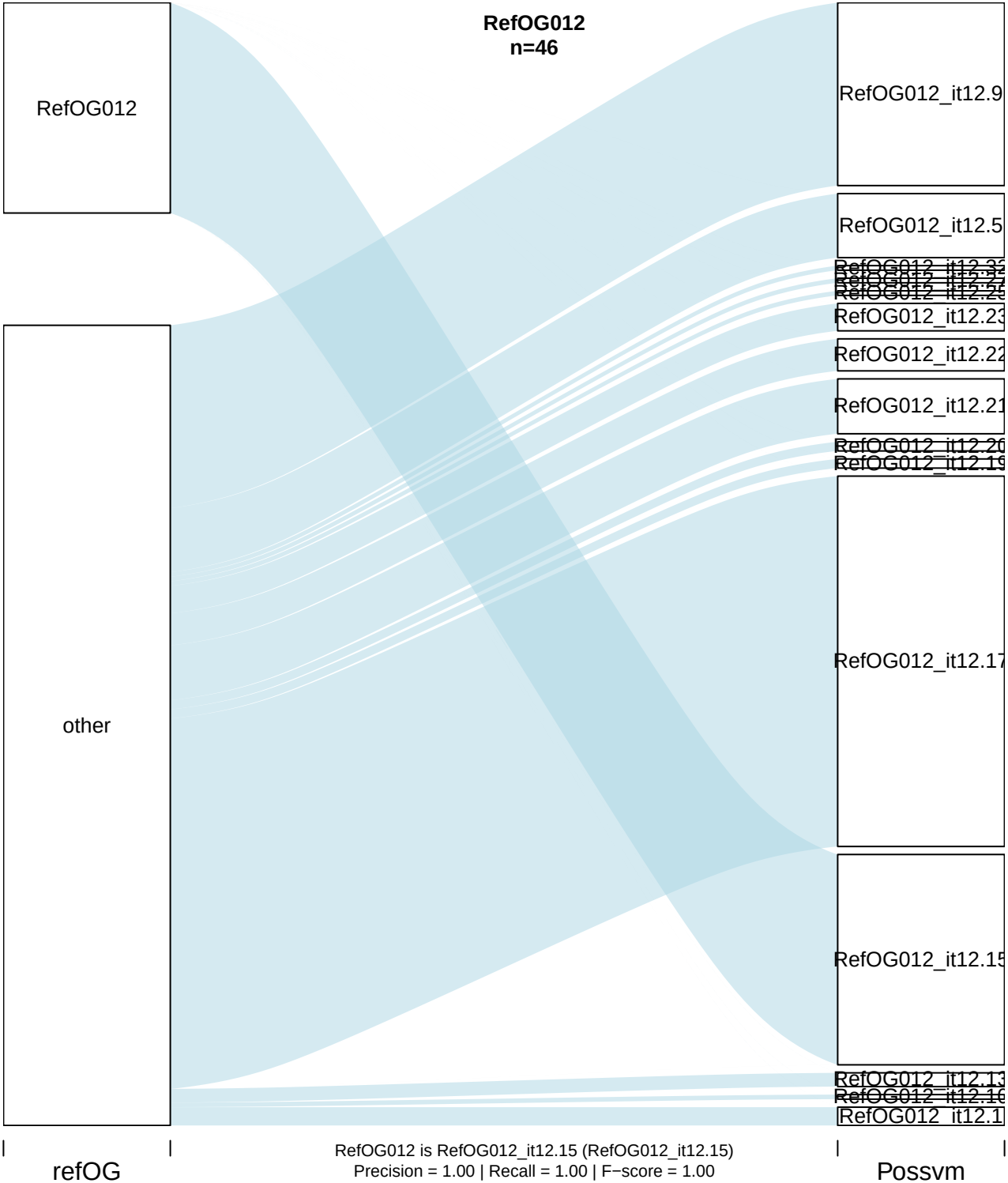

RefOG012
n=46
RefOG012
other
RefOG012_it7.9
RefOG012_it7.8
RefOG012_it7.4
RefOG012_it7.33
RefOG012_it7.32
RefOG012_it7.31
RefOG012_it7.28
RefOG012_it7.22
RefOG012_it7.21
RefOG012_it7.18
RefOG012_it7.16
RefOG012_it7.14
RefOG012_it7.13
RefOG012_it7.12
RefOG012_it7.10
RefOG012_it7.0
RefOG012 is RefOG012_it7.22 (RefOG012_it7.22)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

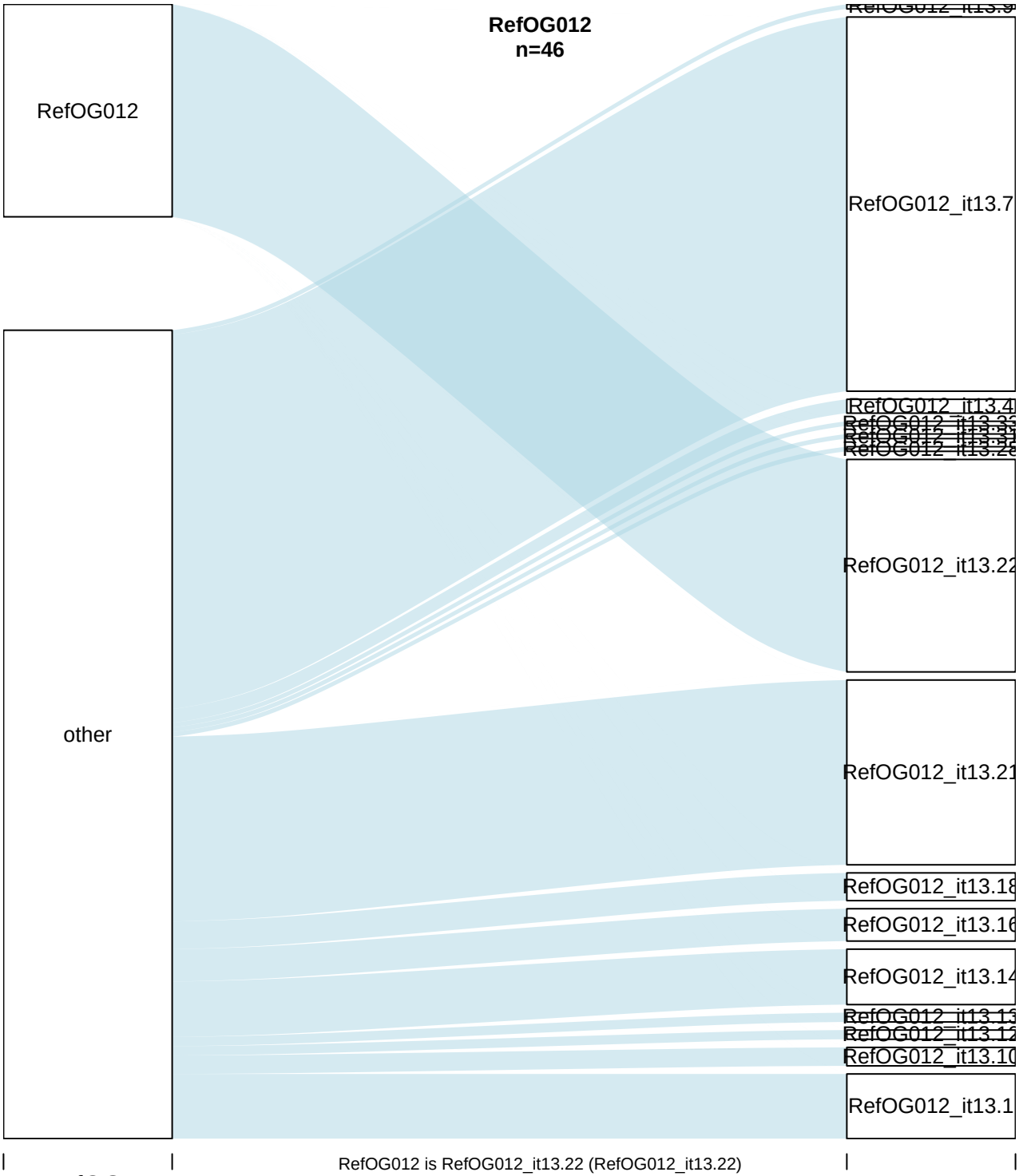

RefOG012
n=46
RefOG012
other
RefOG012_it8.9
RefOG012_it8.7
RefOG012_it8.5
RefOG012_it8.33
RefOG012_it8.31
RefOG012_it8.3
RefOG012_it8.28
RefOG012_it8.22
RefOG012_it8.21
RefOG012_it8.18
RefOG012_it8.16
RefOG012_it8.14
RefOG012_it8.13
RefOG012_it8.12
RefOG012_it8.10
refOG
RefOG012 is RefOG012_it8.22 (RefOG012_it8.22)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

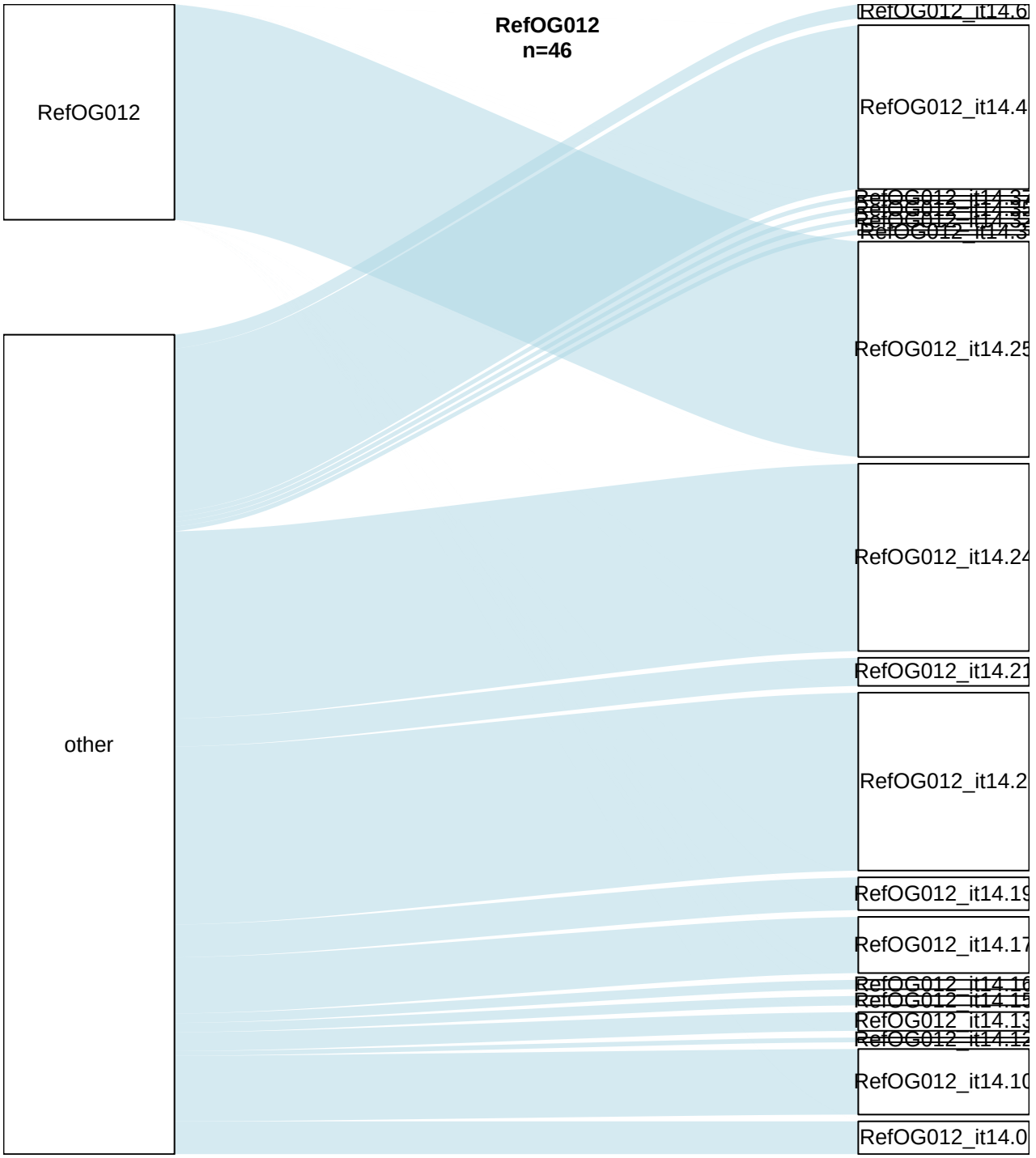

RefOG012
n=46
RefOG012
other
RefOG012_it9.9
RefOG012_it9.7
RefOG012_it9.5
RefOG012_it9.33
RefOG012_it9.31
RefOG012_it9.3
RefOG012_it9.28
RefOG012_it9.22
RefOG012_it9.21
RefOG012_it9.18
RefOG012_it9.16
RefOG012_it9.14
RefOG012_it9.13
RefOG012_it9.12
RefOG012_it9.10
refOG
RefOG012 is RefOG012_it9.22 (RefOG012_it9.22)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

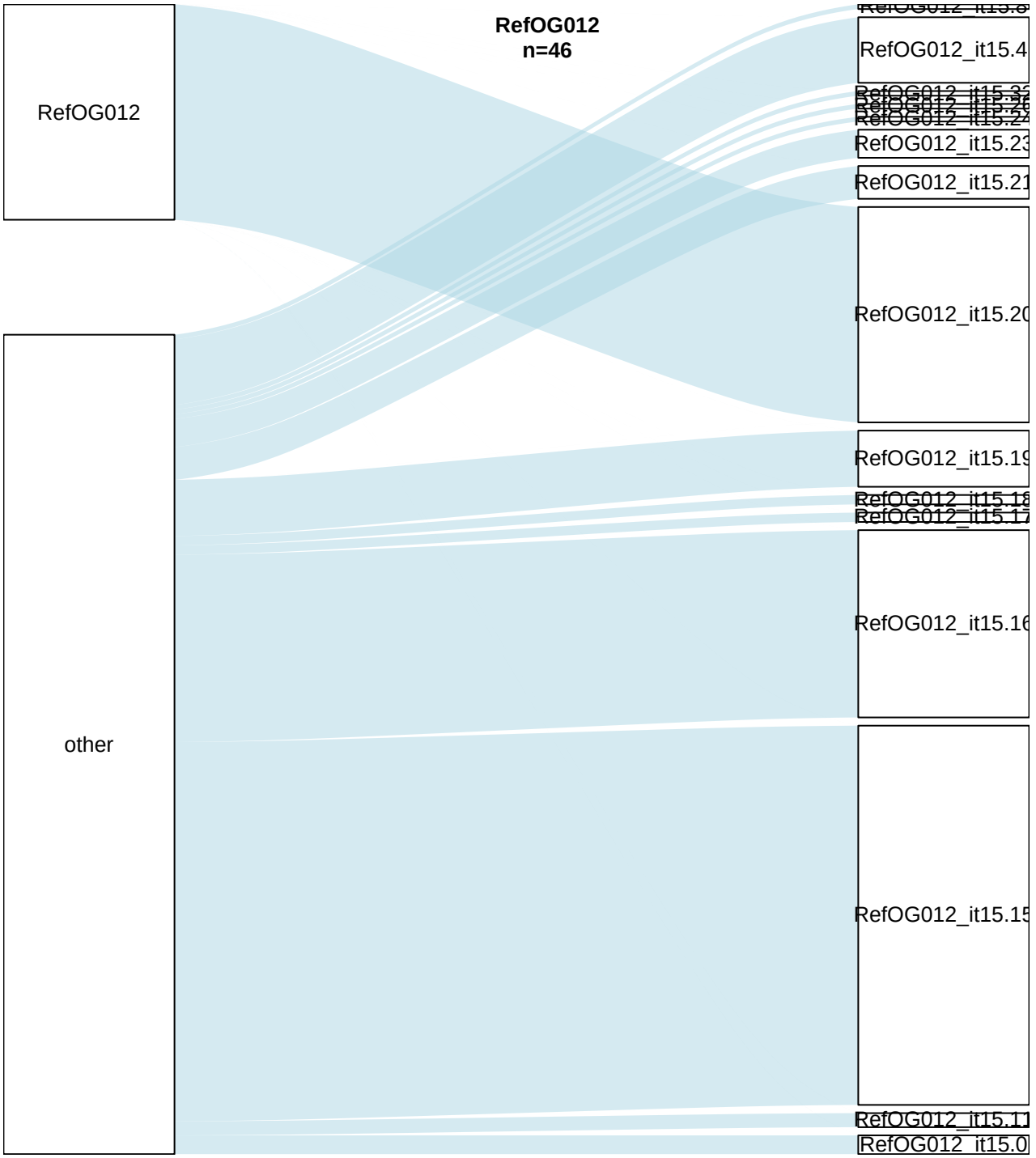

RefOG012
n=46
RefOG012
other
RefOG012_it10.8
RefOG012_it10.6
RefOG012_it10.22
RefOG012_it10.21
RefOG012_it10.17
RefOG012_it10.15
RefOG012_it10.14
RefOG012_it10.12
RefOG012_it10.0
RefOG012 is RefOG012_it10.22 (RefOG012_it10.22)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm


RefOG012
n=46
RefOG012
other
RefOG012_it11.8
RefOG012_it11.6
RefOG012_it11.22
RefOG012_it11.21
RefOG012_it11.17
RefOG012_it11.15
RefOG012_it11.14
RefOG012_it11.12
RefOG012_it11.0
RefOG012 is RefOG012_it11.22 (RefOG012_it11.22)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

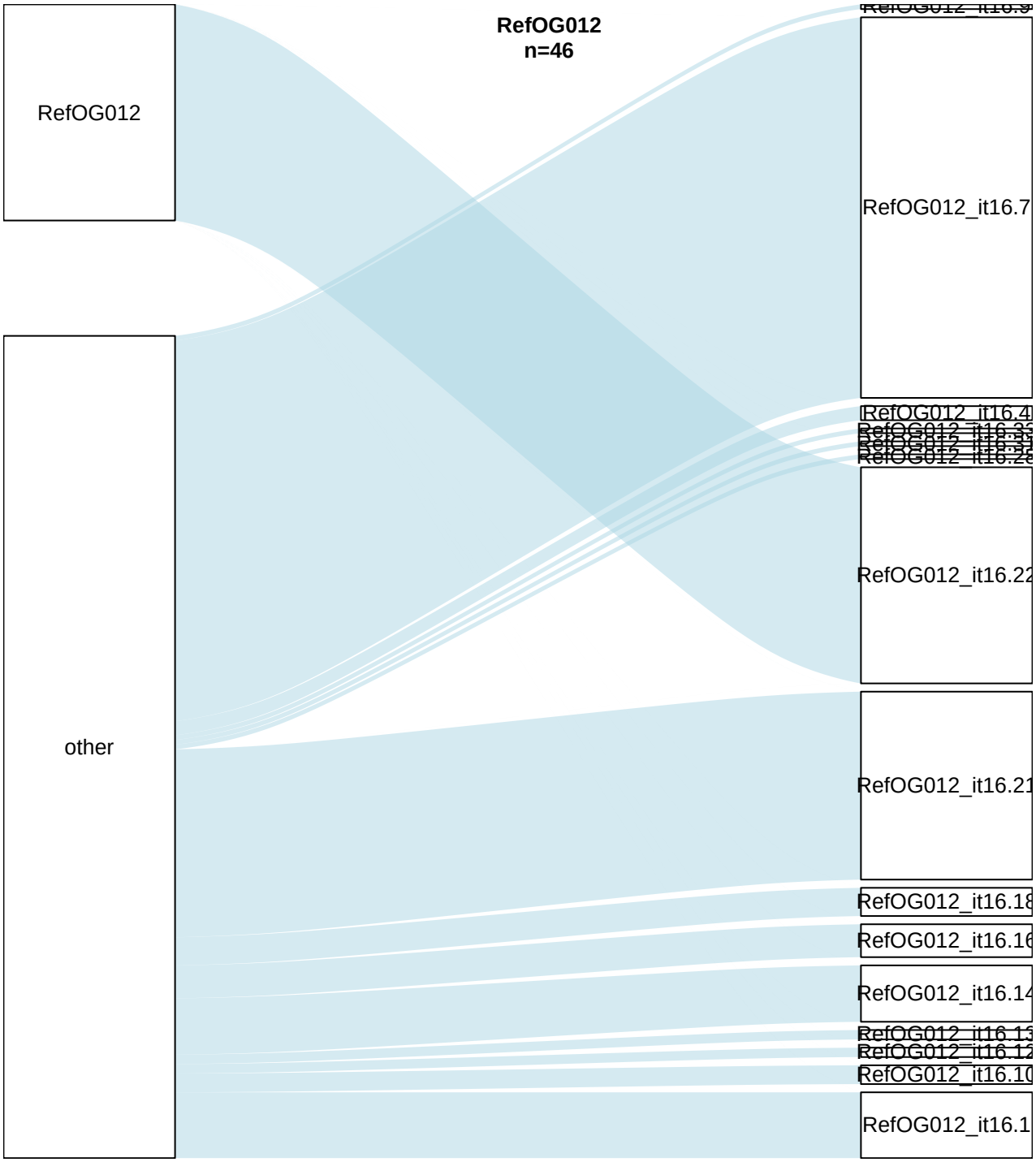

RefOG012
n=46
RefOG012
other
RefOG012_it12.9
RefOG012_it12.5
RefOG012_it12.23
RefOG012_it12.22
RefOG012_it12.21
RefOG012_it12.17
RefOG012_it12.15
RefOG012_it12.1
RefOG012 is RefOG012_it12.15 (RefOG012_it12.15)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

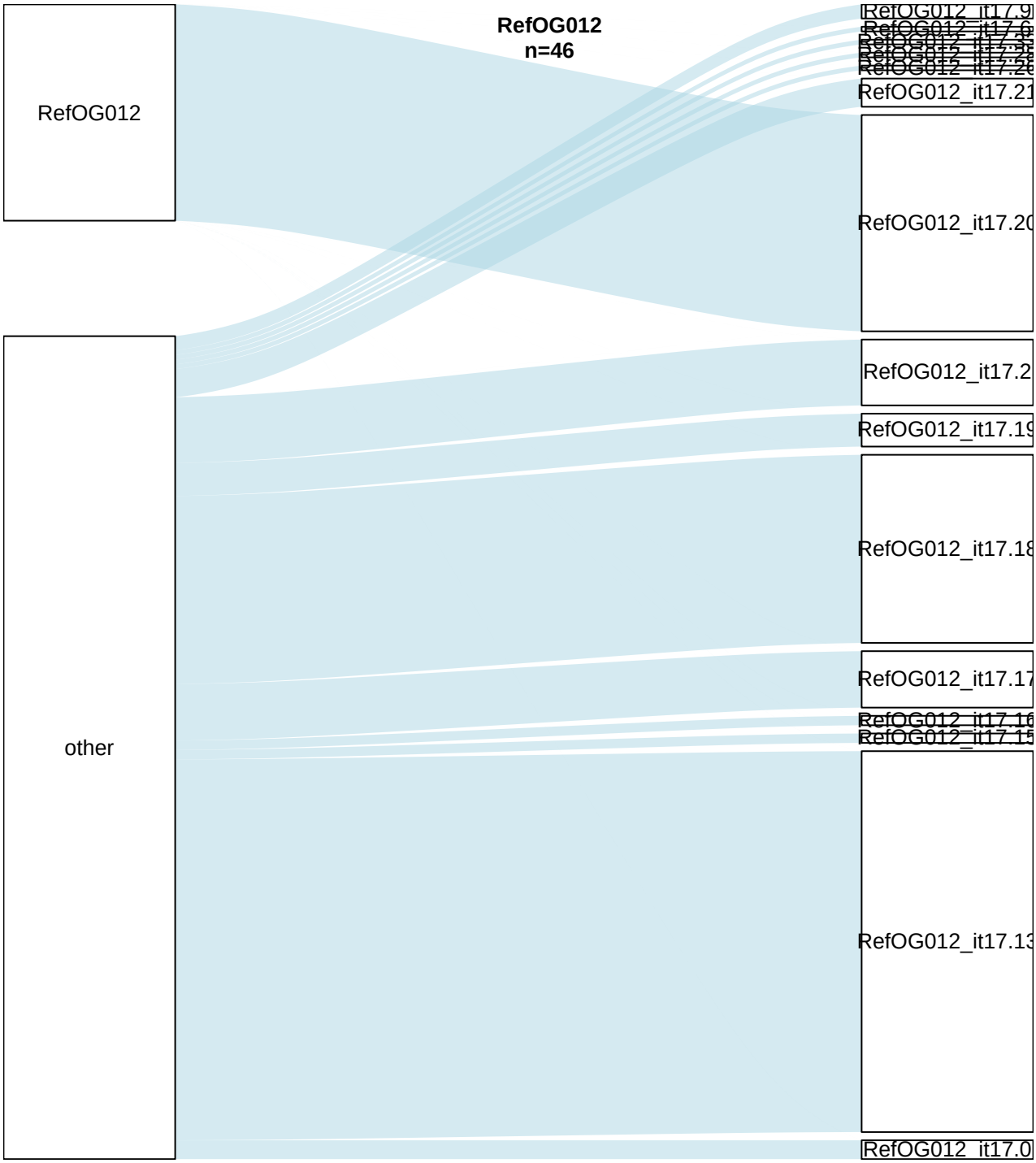

RefOG012
n=46
RefOG012
other
RefOG012_it13.7
RefOG012_it13.22
RefOG012_it13.21
RefOG012_it13.18
RefOG012_it13.16
RefOG012_it13.14
RefOG012_it13.1
RefOG012 is RefOG012_it13.22 (RefOG012_it13.22)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

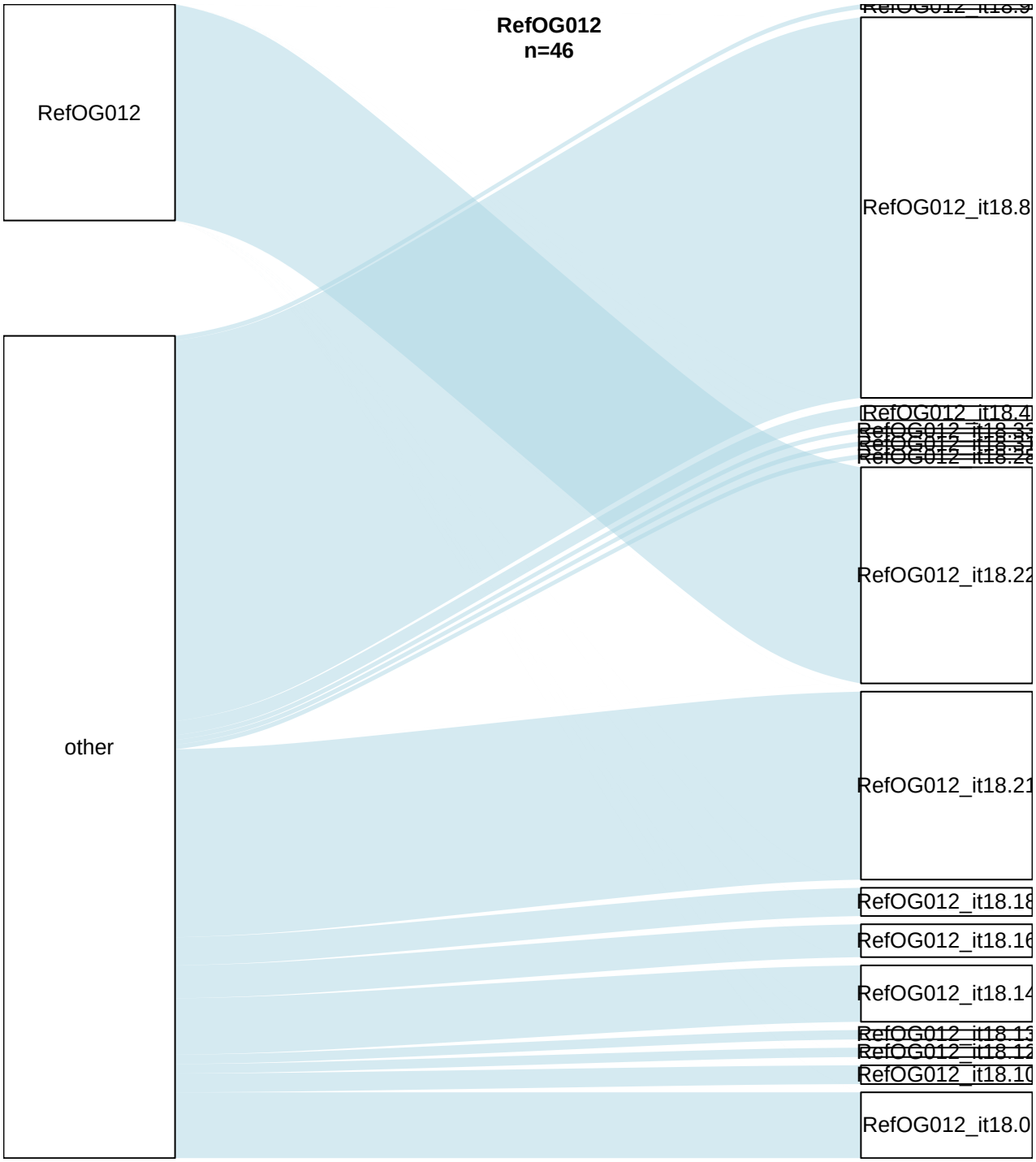

RefOG012
n=46
RefOG012
other
RefOG012_it14.6
RefOG012_it14.4
RefOG012_it14.25
RefOG012_it14.24
RefOG012_it14.21
RefOG012_it14.2
RefOG012_it14.19
RefOG012_it14.17
RefOG012_it14.16
RefOG012_it14.15
RefOG012_it14.13
RefOG012_it14.12
RefOG012_it14.10
RefOG012_it14.0
RefOG012 is RefOG012_it14.25 (RefOG012_it14.25)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

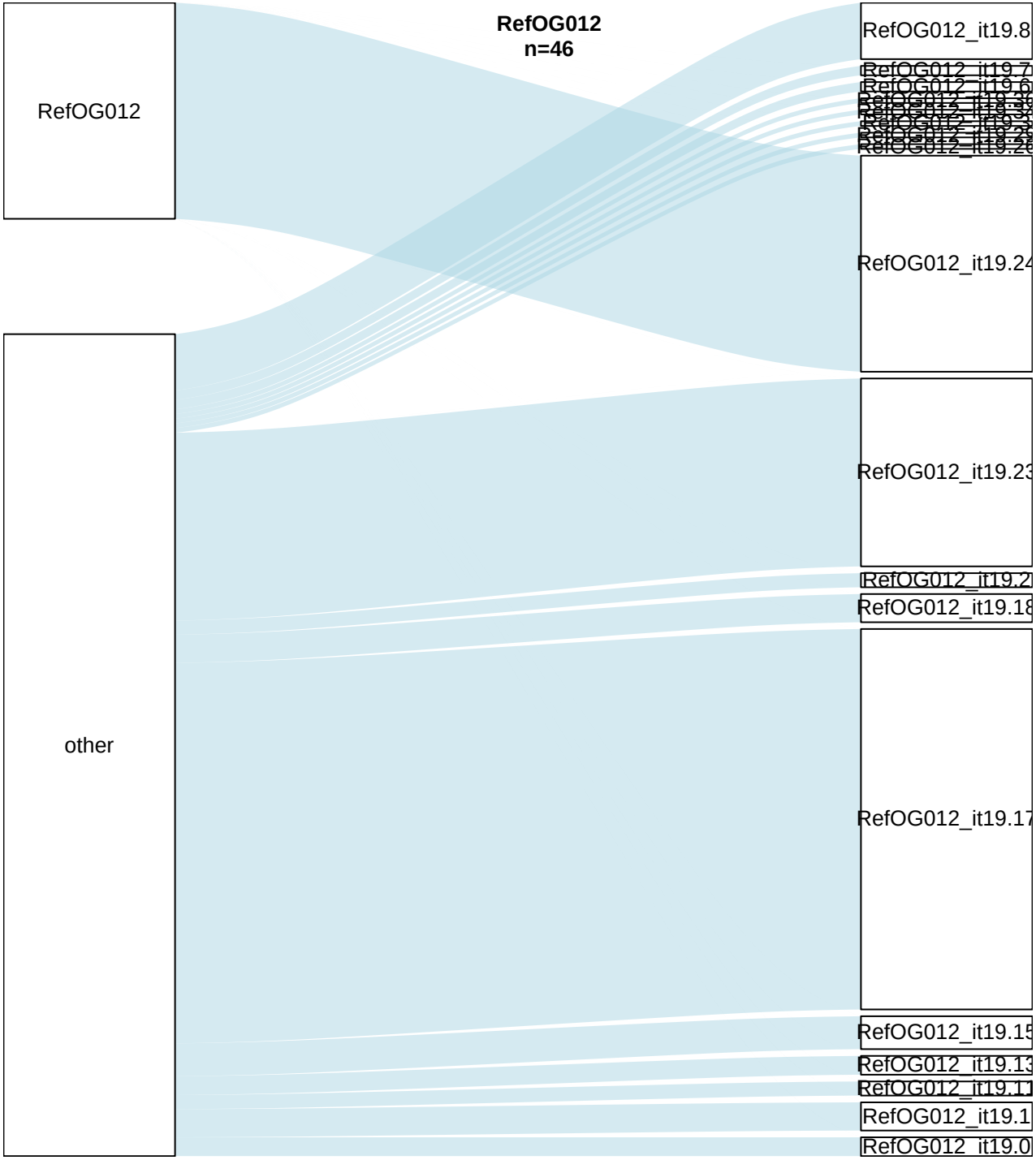


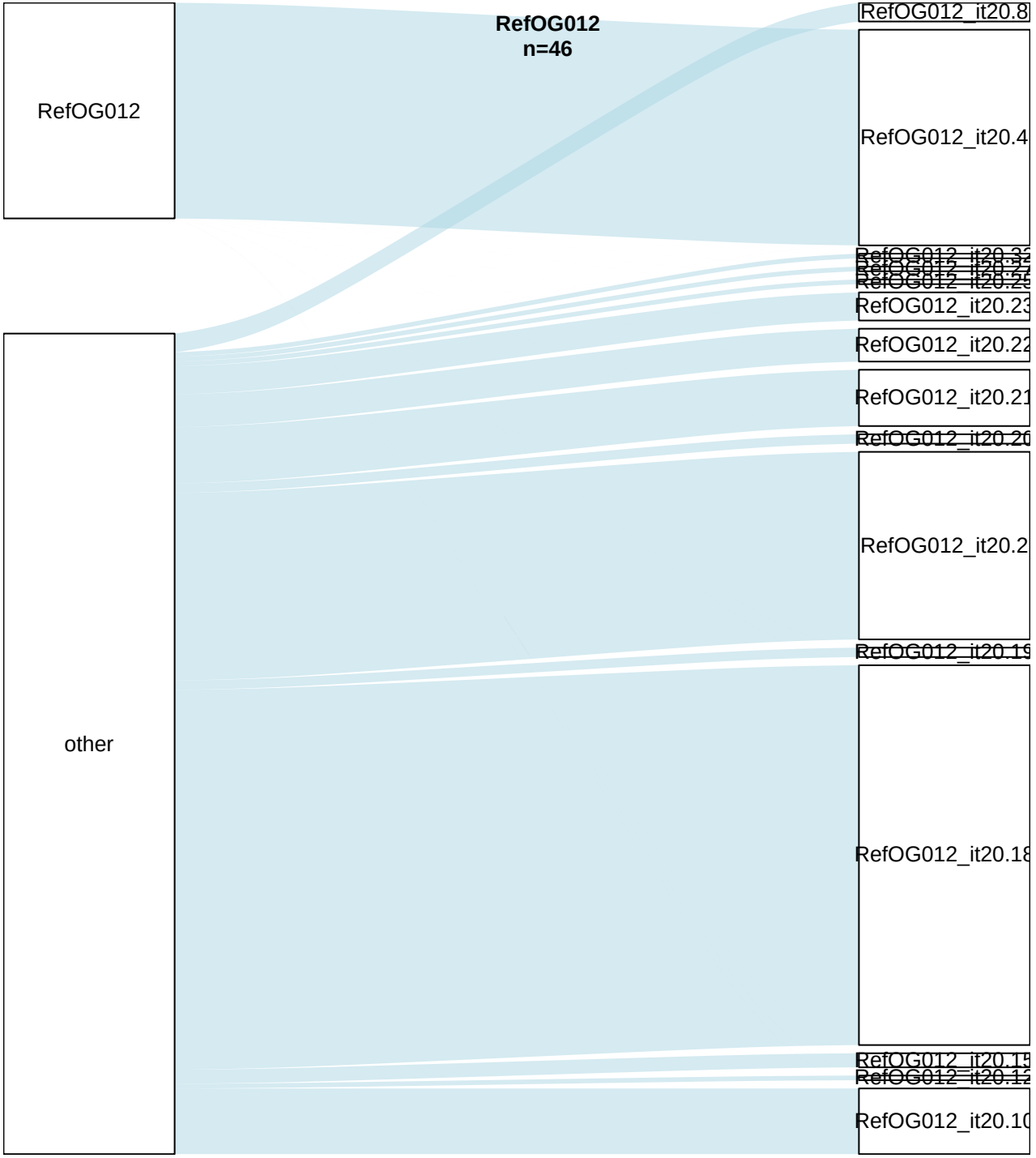
RefOG012 is RefOG012_it15.20 (RefOG012_it15.20)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

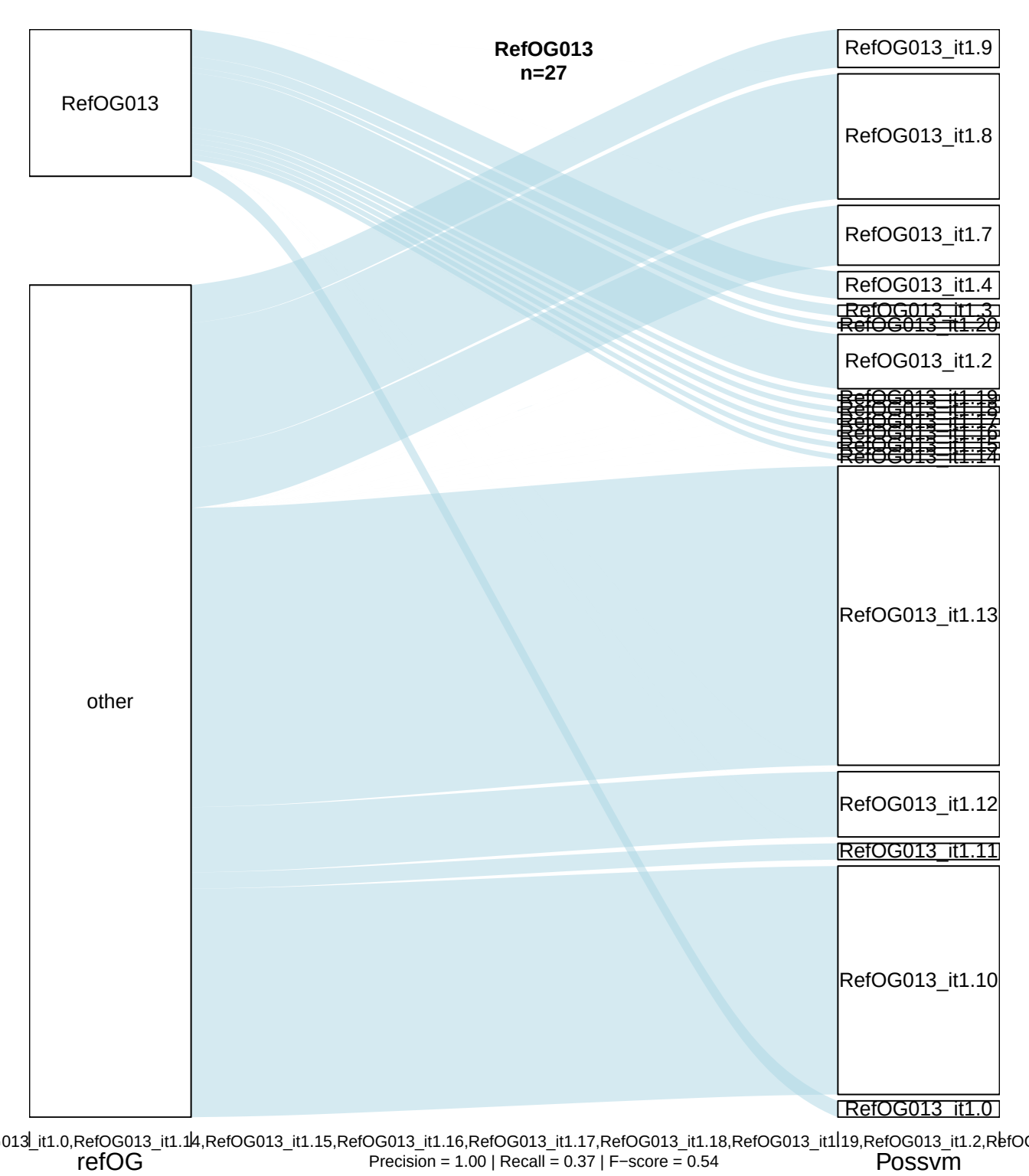

RefOG012
n=46
RefOG012
other
RefOG012_it16.7
RefOG012_it16.22
RefOG012_it16.21
RefOG012_it16.18
RefOG012_it16.16
RefOG012_it16.14
RefOG012_it16.10
RefOG012 is RefOG012_it16.22 (RefOG012_it16.22)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

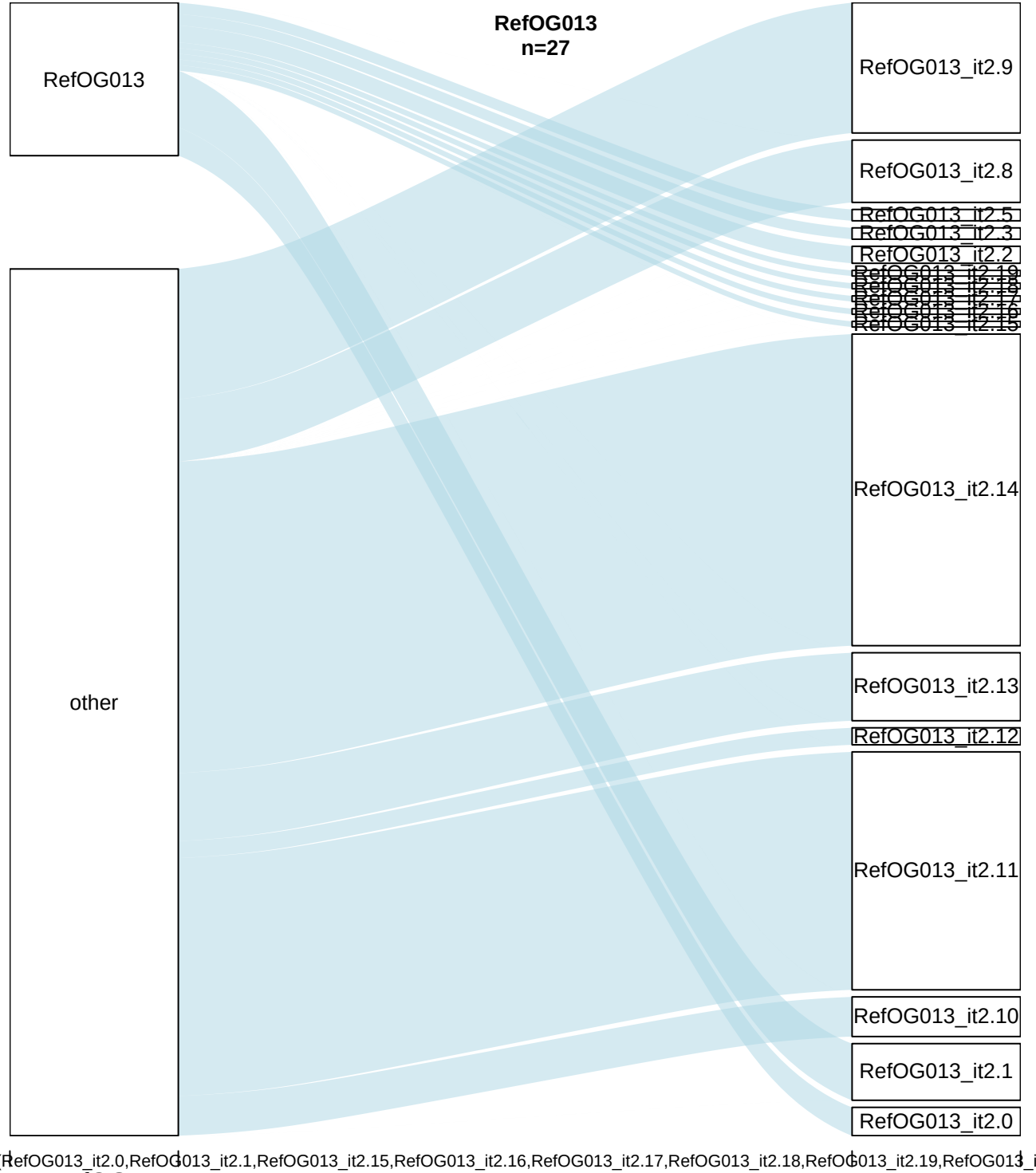

RefOG012
n=46
RefOG012
other
RefOG012_it17.21
RefOG012_it17.20
RefOG012_it17.2
RefOG012_it17.19
RefOG012_it17.18
RefOG012_it17.17
RefOG012_it17.16
RefOG012_it17.15
RefOG012_it17.13
RefOG012_it17.0
RefOG012 is RefOG012_it17.20 (RefOG012_it17.20)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

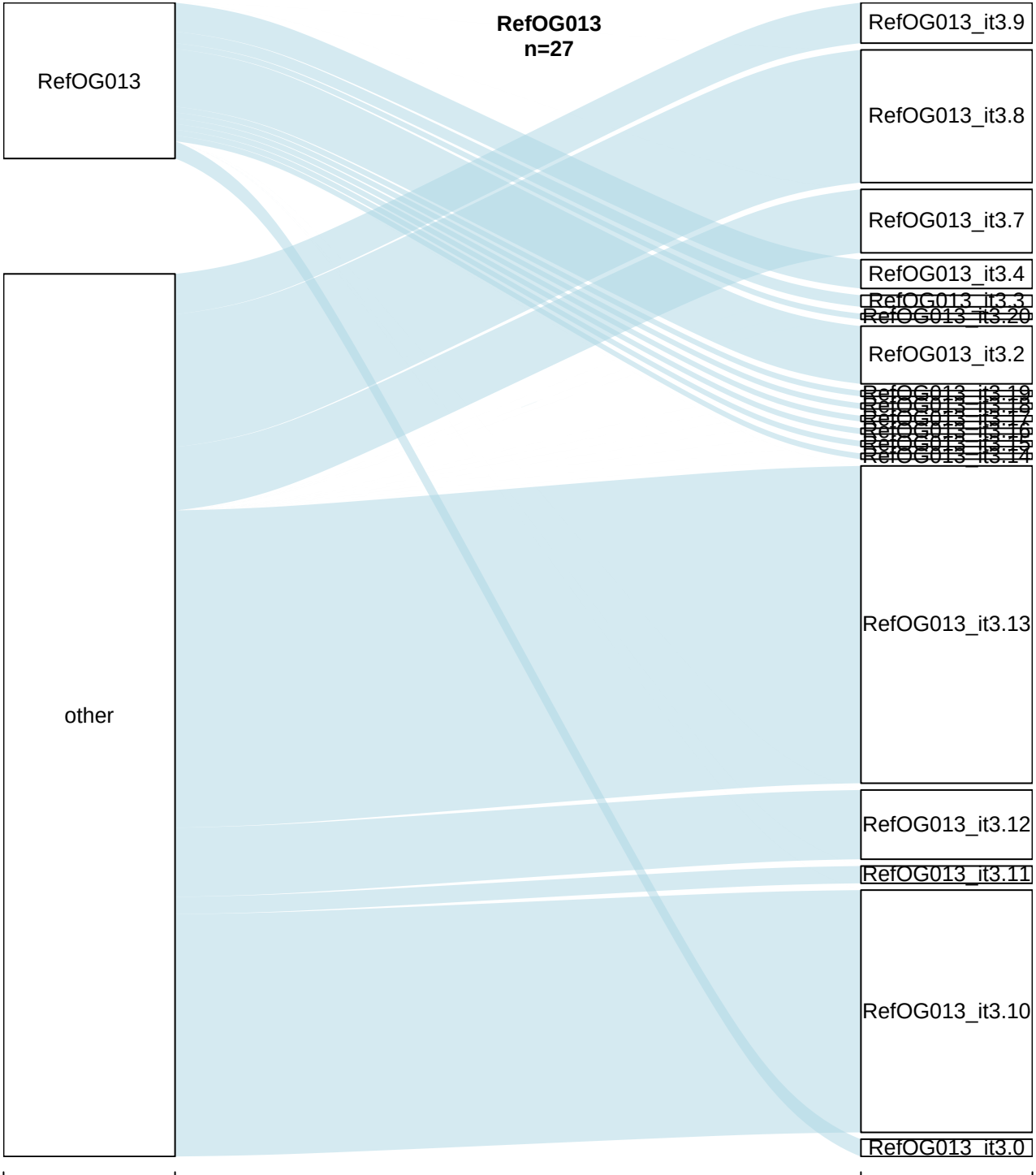

RefOG012
n=46
RefOG012
other
RefOG012_it18.8
RefOG012_it18.22
RefOG012_it18.21
RefOG012_it18.18
RefOG012_it18.16
RefOG012_it18.14
RefOG012_it18.0
RefOG012 is RefOG012_it18.22 (RefOG012_it18.22)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

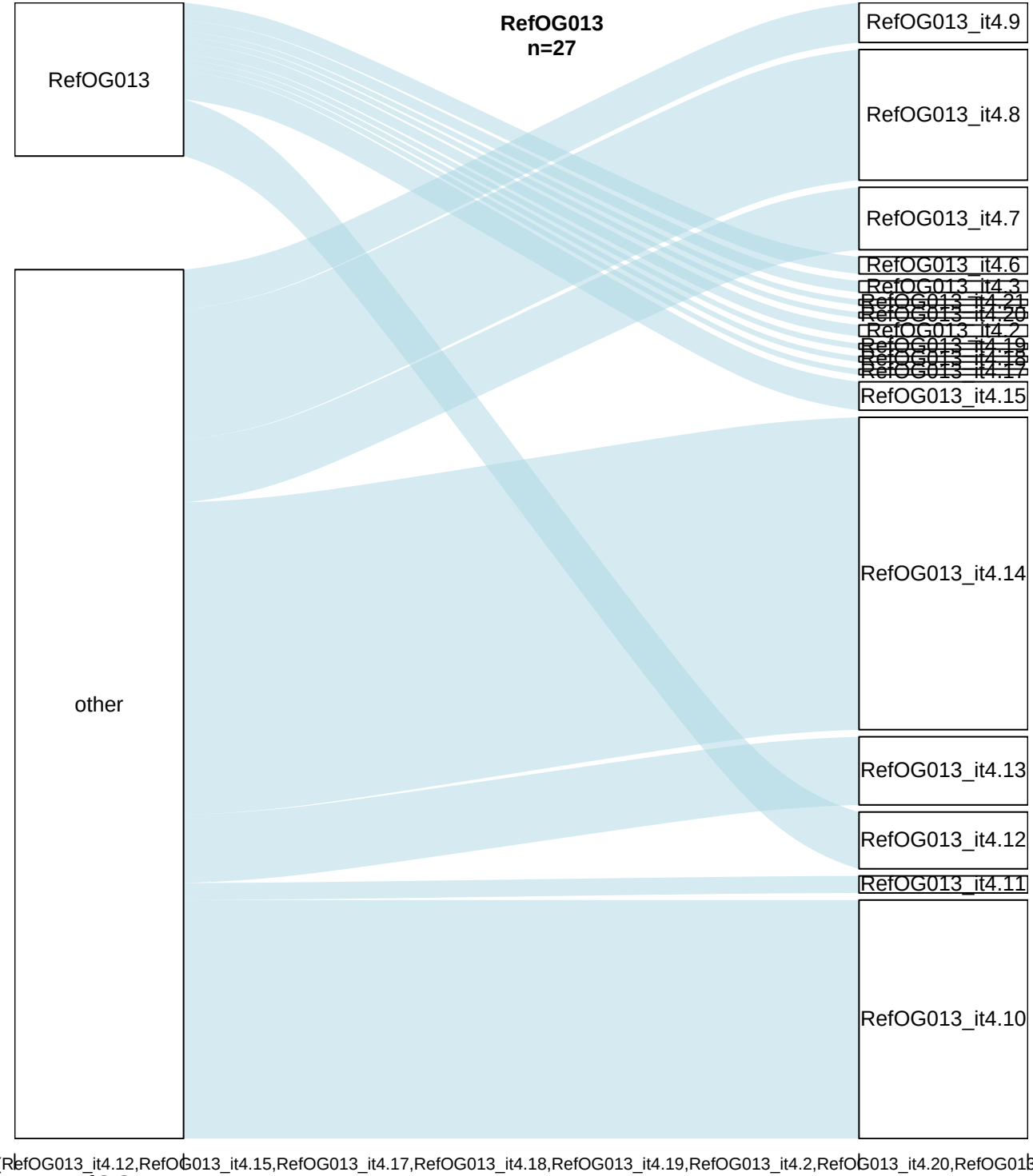

RefOG012
n=46
RefOG012
other
RefOG012_it19.8
RefOG012_it19.24
RefOG012_it19.23
RefOG012_it19.18
RefOG012_it19.17
RefOG012_it19.15
RefOG012_it19.1
RefOG012_it19.0
RefOG012 is RefOG012_it19.24 (RefOG012_it19.24)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

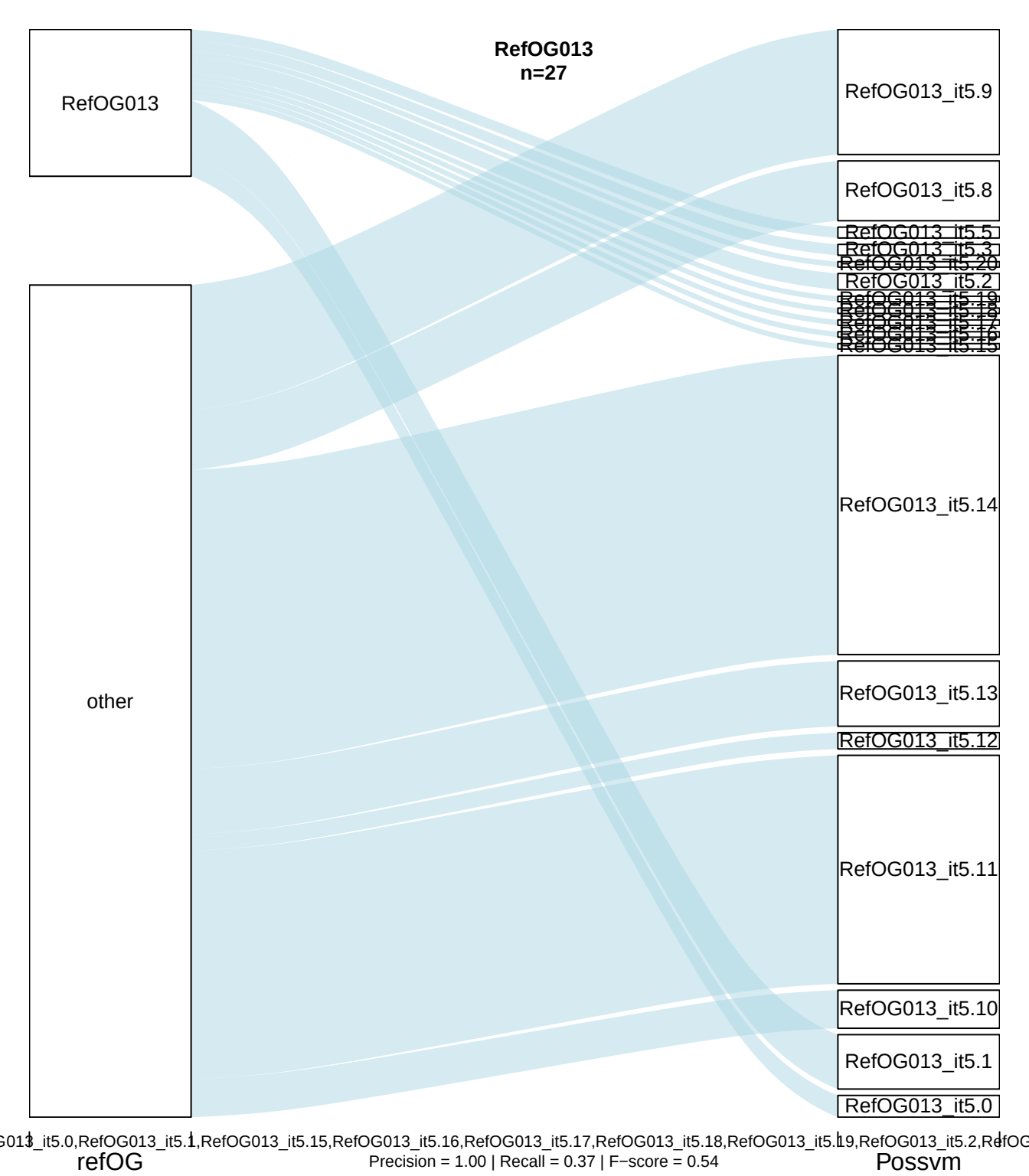

RefOG012
n=46
RefOG012
other
RefOG012_it20.8
RefOG012_it20.4
RefOG012_it20.23
RefOG012_it20.22
RefOG012_it20.21
RefOG012_it20.2
RefOG012_it20.18
RefOG012_it20.10
RefOG012 is RefOG012_it20.4 (RefOG012_it20.4)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

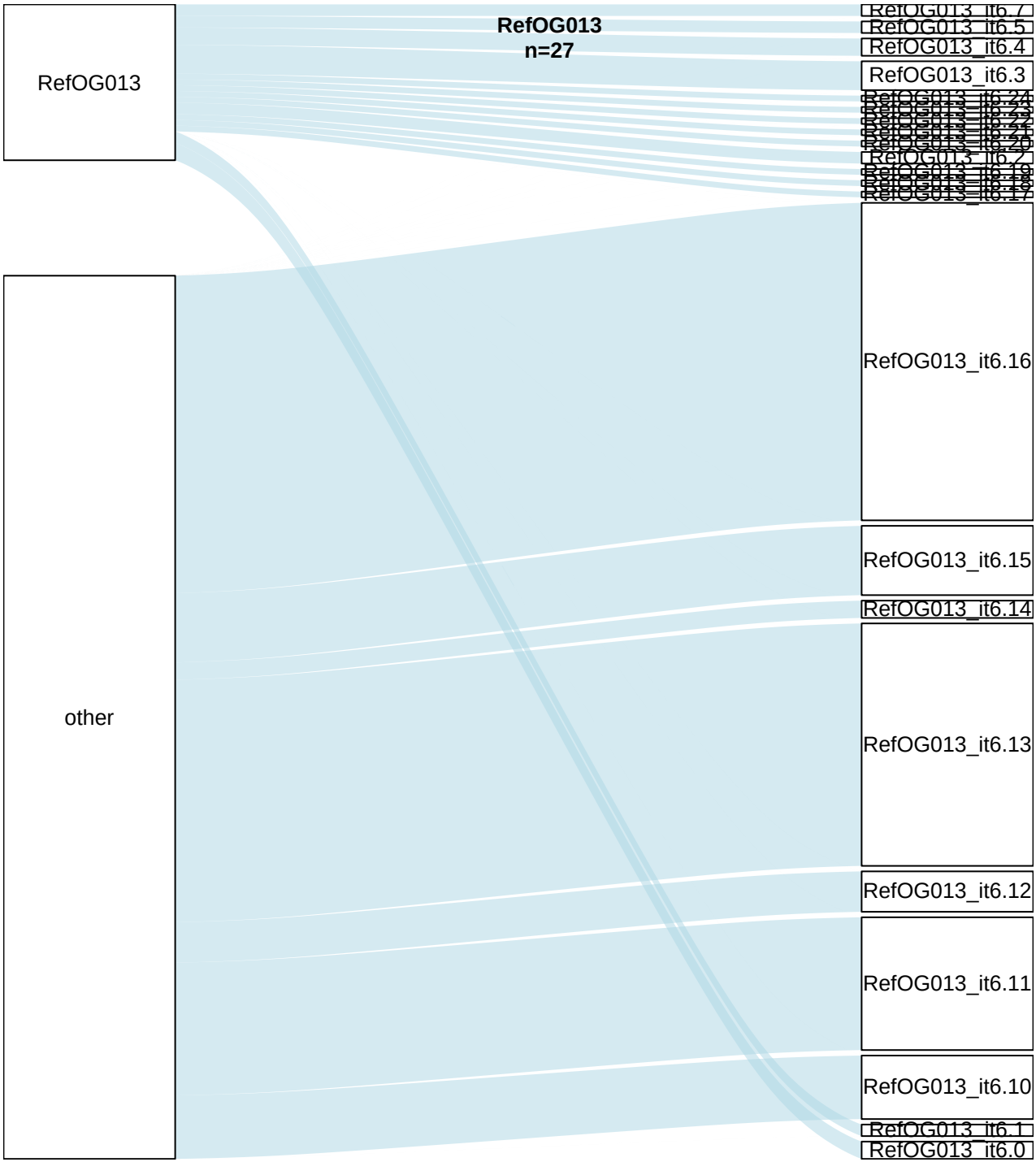

RefOG013
n=27
RefOG013
other
RefOG013_it1.9
RefOG013_it1.8
RefOG013_it1.7
RefOG013_it1.4
RefOG013_it1.3
RefOG013_it1.20
RefOG013_it1.2
RefOG013_it1.19
RefOG013_it1.18
RefOG013_it1.17
RefOG013_it1.16
RefOG013_it1.15
RefOG013_it1.14
RefOG013_it1.13
RefOG013_it1.12
RefOG013_it1.11
RefOG013_it1.10
RefOG013_it1.0
013_it1.0,RefOG013_it1.14,RefOG013_it1.15,RefOG013_it1.16,RefOG013_it1.17,RefOG013_it1.18,RefOG013_it1
19,RefOG013_it1.2,RefO
refOG
Precision = 1.00 | Recall = 0.37 | F−score = 0.54
Possvm


RefOG013
n=27
RefOG013
other
RefOG013_it2.9
RefOG013_it2.8
RefOG013_it2.5
RefOG013_it2.3
RefOG013_it2.2
RefOG013_it2.19
RefOG013_it2.18
RefOG013_it2.17
RefOG013_it2.16
RefOG013_it2.15
RefOG013_it2.14
RefOG013_it2.13
RefOG013_it2.12
RefOG013_it2.11
RefOG013_it2.10
RefOG013_it2.1
RefOG013_it2.0
.1 (RefOG013_it2.0,RefOG013_it2.1,RefOG013_it2.15,RefOG013_it2.16,RefOG013_it2.17,RefOG013_it2.18,RefOG013_it2.19,RefOG013_it2
refOG
Precision = 1.00 | Recall = 0.37 | F−score = 0.54
Possvm

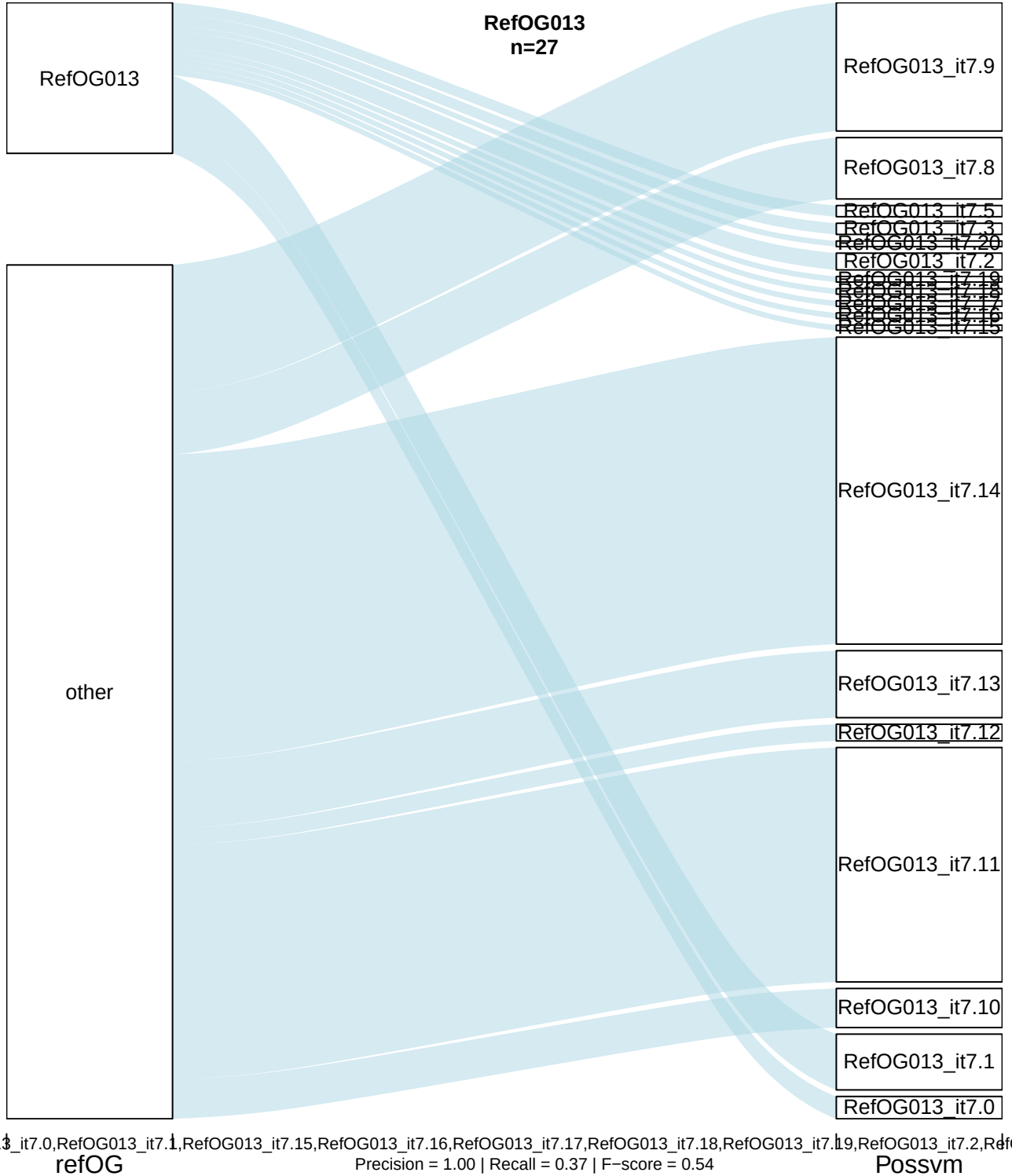

RefOG013
n=27
RefOG013
other
RefOG013_it3.9
RefOG013_it3.8
RefOG013_it3.7
RefOG013_it3.4
RefOG013_it3.3
RefOG013_it3.20
RefOG013_it3.2
RefOG013_it3.19
RefOG013_it3.18
RefOG013_it3.17
RefOG013_it3.16
RefOG013_it3.15
RefOG013_it3.14
RefOG013_it3.13
RefOG013_it3.12
RefOG013_it3.11
RefOG013_it3.10
RefOG013_it3.0
013_it3.0,RefOG013_it3.14,RefOG013_it3.15,RefOG013_it3.16,RefOG013_it3.17,RefOG013_it3.18,RefOG013_it3.19,RefOG013_it3.2,RefOG
refOG
Precision = 1.00 | Recall = 0.37 | F−score = 0.54
Possvm

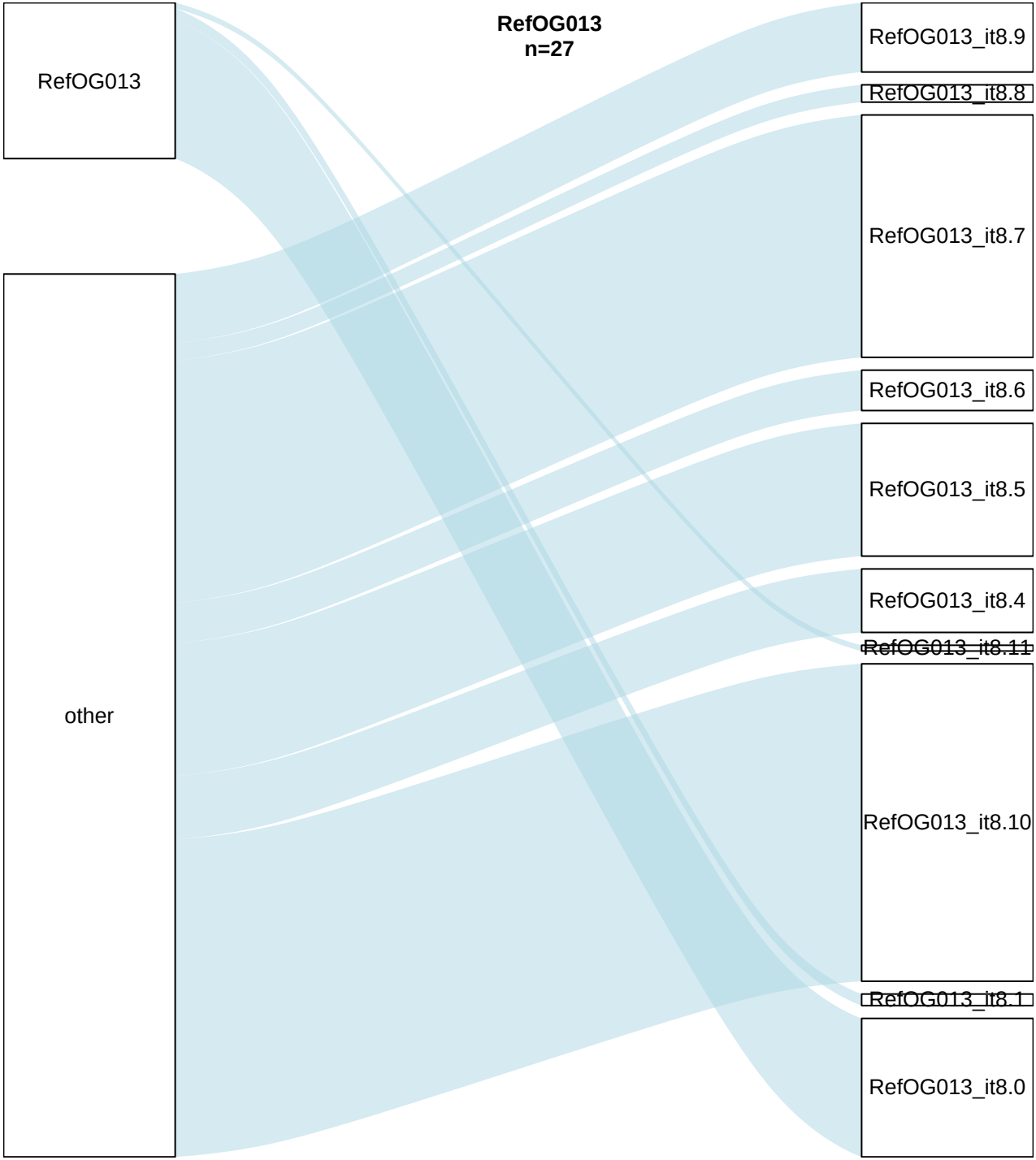

RefOG013
n=27
RefOG013
other
RefOG013_it4.9
RefOG013_it4.8
RefOG013_it4.7
RefOG013_it4.6
RefOG013_it4.3
RefOG013_it4.21
RefOG013_it4.20
RefOG013_it4.2
RefOG013_it4.19
RefOG013_it4.18
RefOG013_it4.17
RefOG013_it4.15
RefOG013_it4.14
RefOG013_it4.13
RefOG013_it4.12
RefOG013_it4.11
RefOG013_it4.10
2 (RefOG013_it4.12,RefOG013_it4.15,RefOG013_it4.17,RefOG013_it4.18,RefOG013_it4.19,RefOG013_it4.2,RefOG013_it4.20,RefOG013_it4
refOG
Precision = 1.00 | Recall = 0.37 | F−score = 0.54
Possvm


RefOG013
n=27
RefOG013
other
RefOG013_it5.9
RefOG013_it5.8
RefOG013_it5.5
RefOG013_it5.3
RefOG013_it5.20
RefOG013_it5.2
RefOG013_it5.19
RefOG013_it5.18
RefOG013_it5.17
RefOG013_it5.16
RefOG013_it5.15
RefOG013_it5.14
RefOG013_it5.13
RefOG013_it5.12
RefOG013_it5.11
RefOG013_it5.10
RefOG013_it5.1
RefOG013_it5.0
refOG
Possvm
Precision = 1.00 | Recall = 0.37 | F−score = 0.54

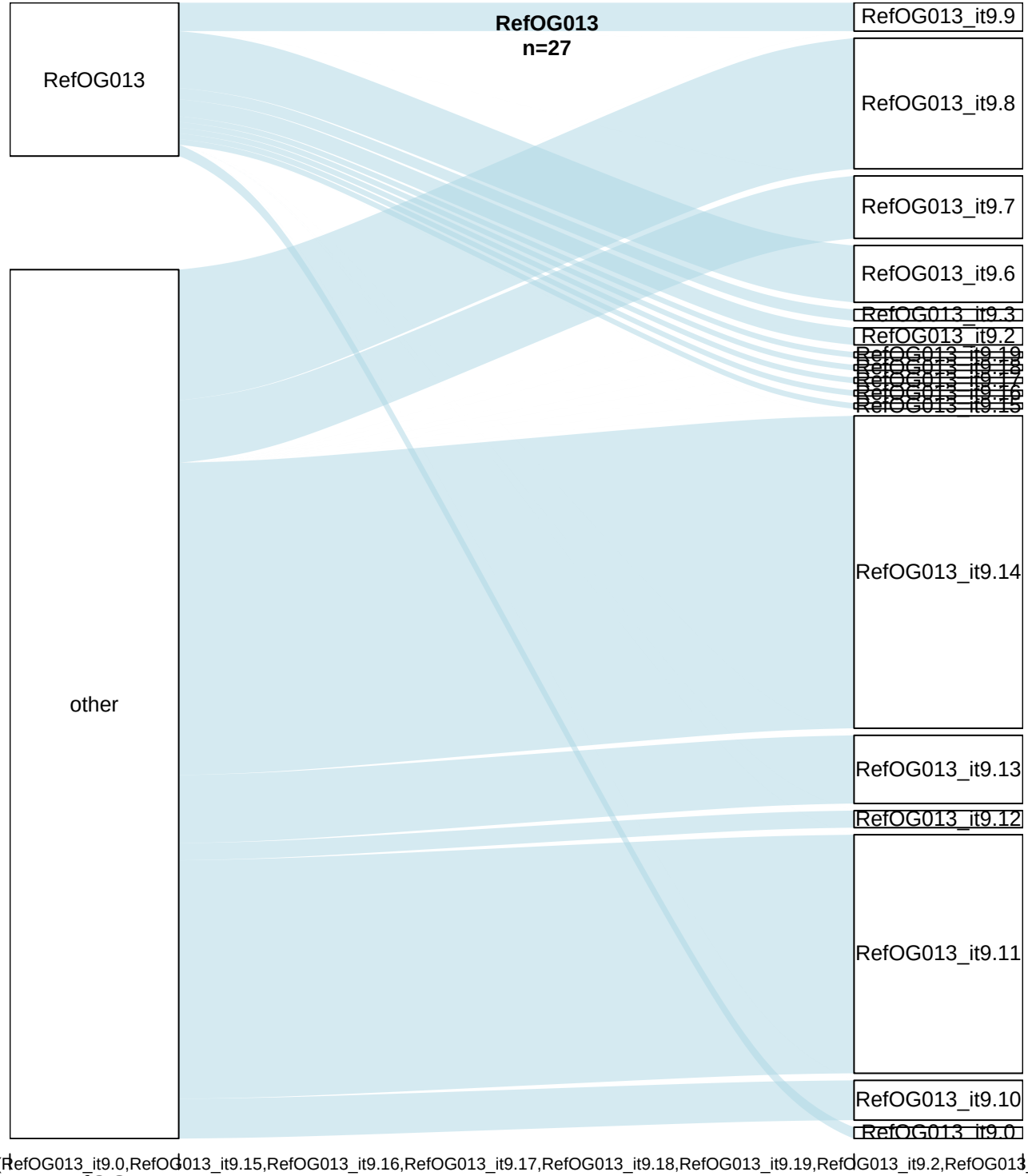


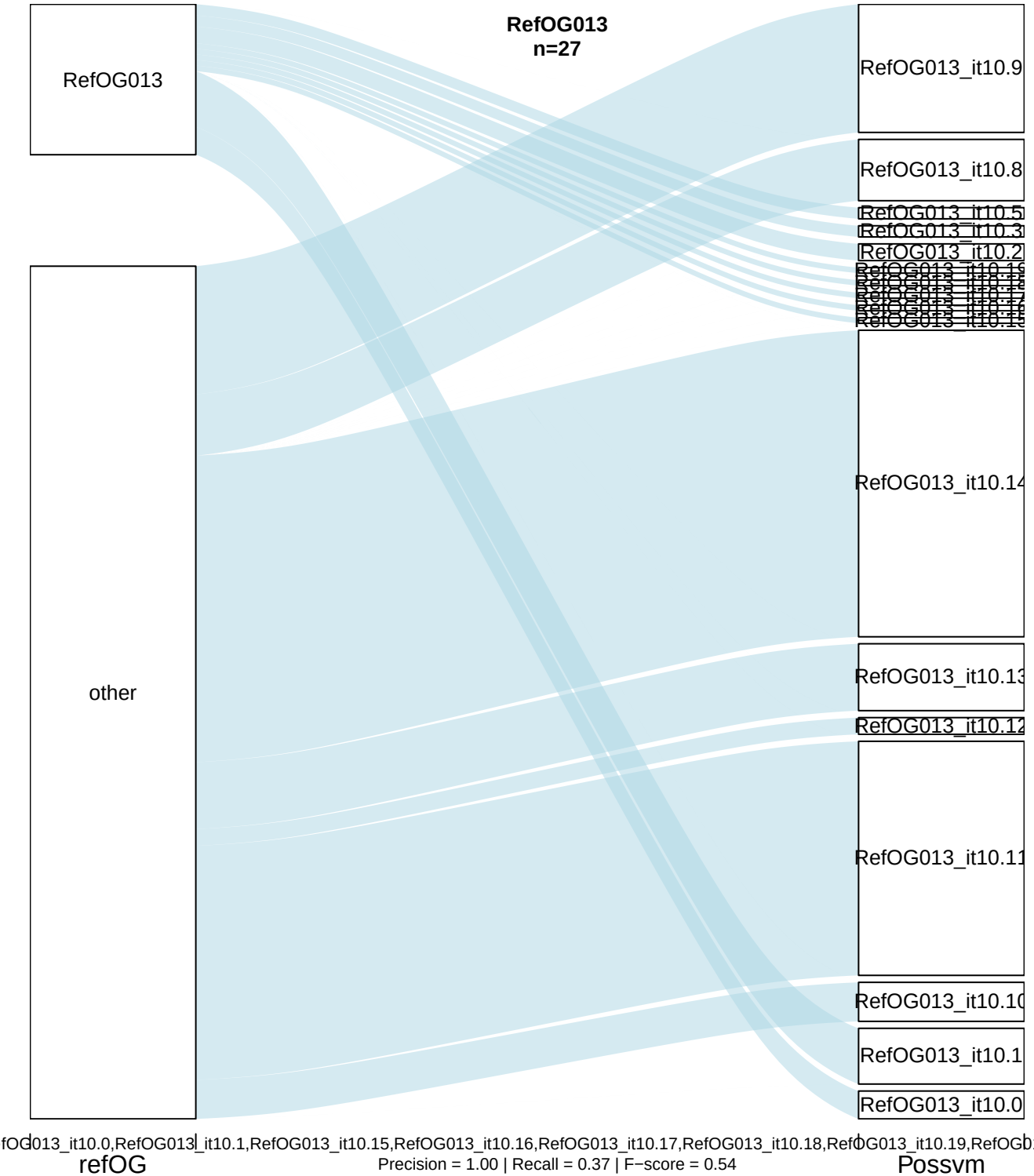
Precision = 1.00 | Recall = 0.19 | F−score = 0.31

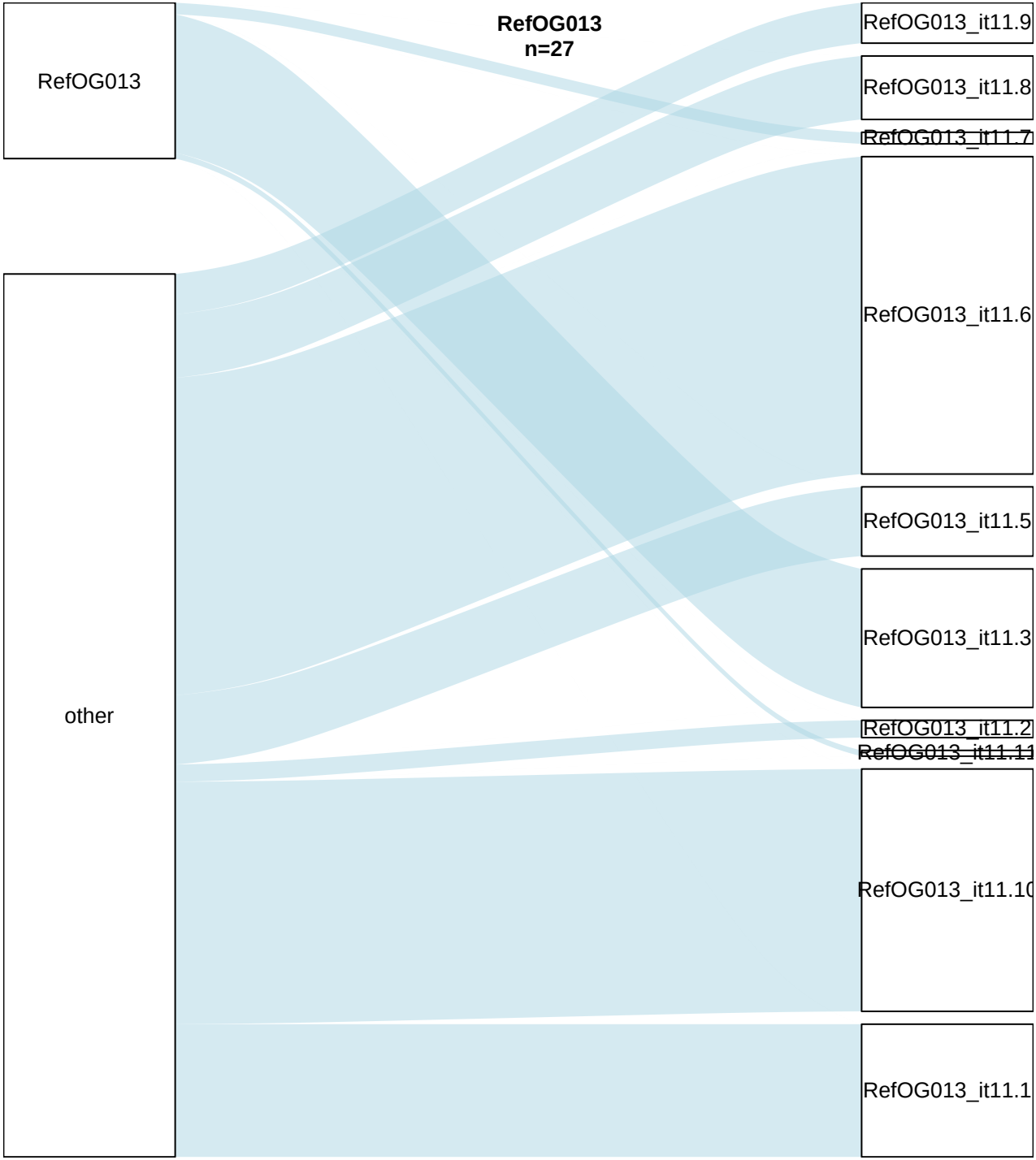

RefOG013
n=27
RefOG013
other
RefOG013_it7.9
RefOG013_it7.8
RefOG013_it7.5
RefOG013_it7.3
RefOG013_it7.20
RefOG013_it7.2
RefOG013_it7.19
RefOG013_it7.18
RefOG013_it7.17
RefOG013_it7.16
RefOG013_it7.15
RefOG013_it7.14
RefOG013_it7.13
RefOG013_it7.12
RefOG013_it7.11
RefOG013_it7.10
RefOG013_it7.1
RefOG013_it7.0
refOG
Possvm
Precision = 1.00 | Recall = 0.37 | F−score = 0.54

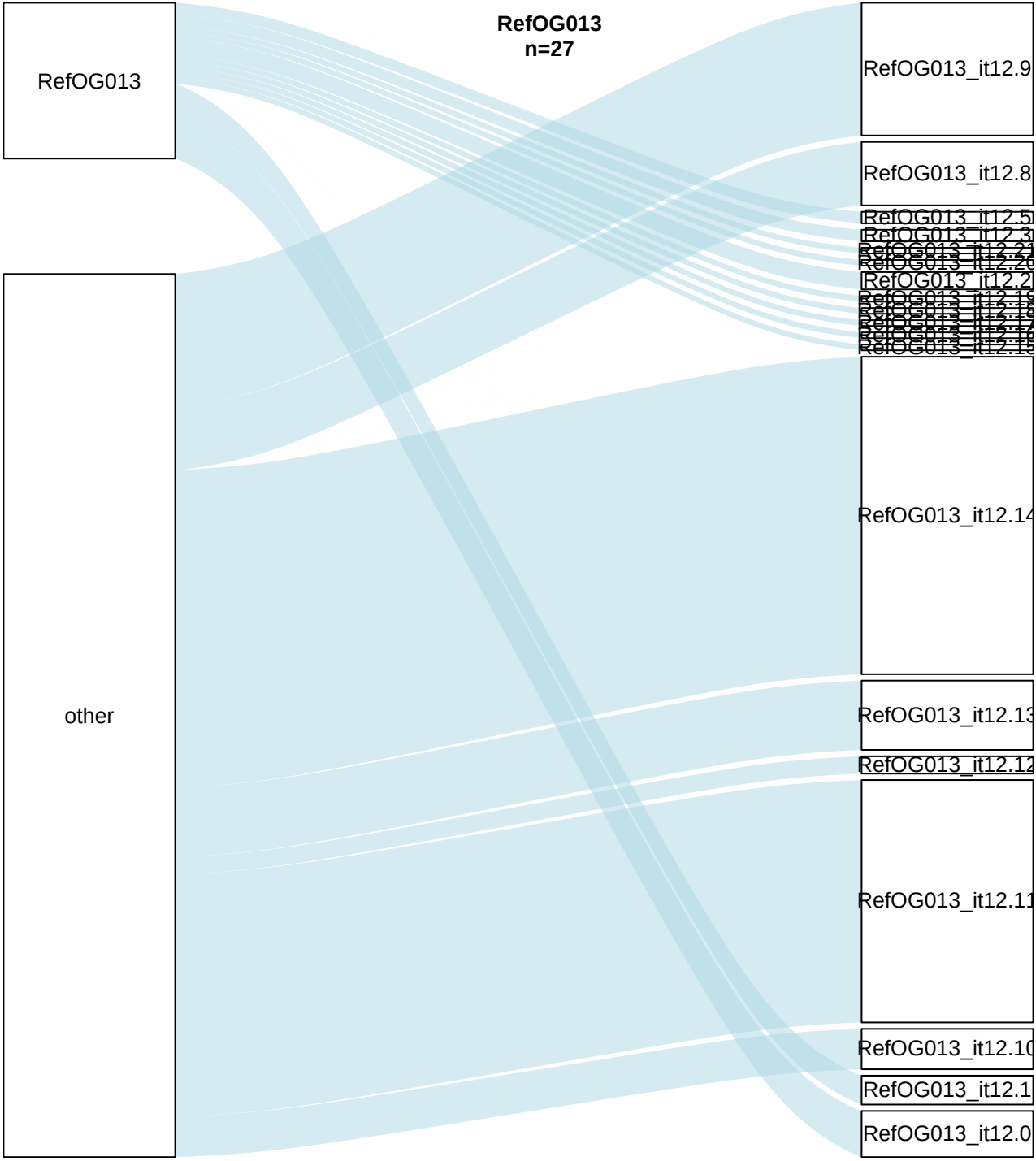


RefOG013 is RefOG013_it8.0 (RefOG013_it8.0,RefOG013_it8.1,RefOG013_it8.11)
Precision = 1.00 | Recall = 0.89 | F−score = 0.94

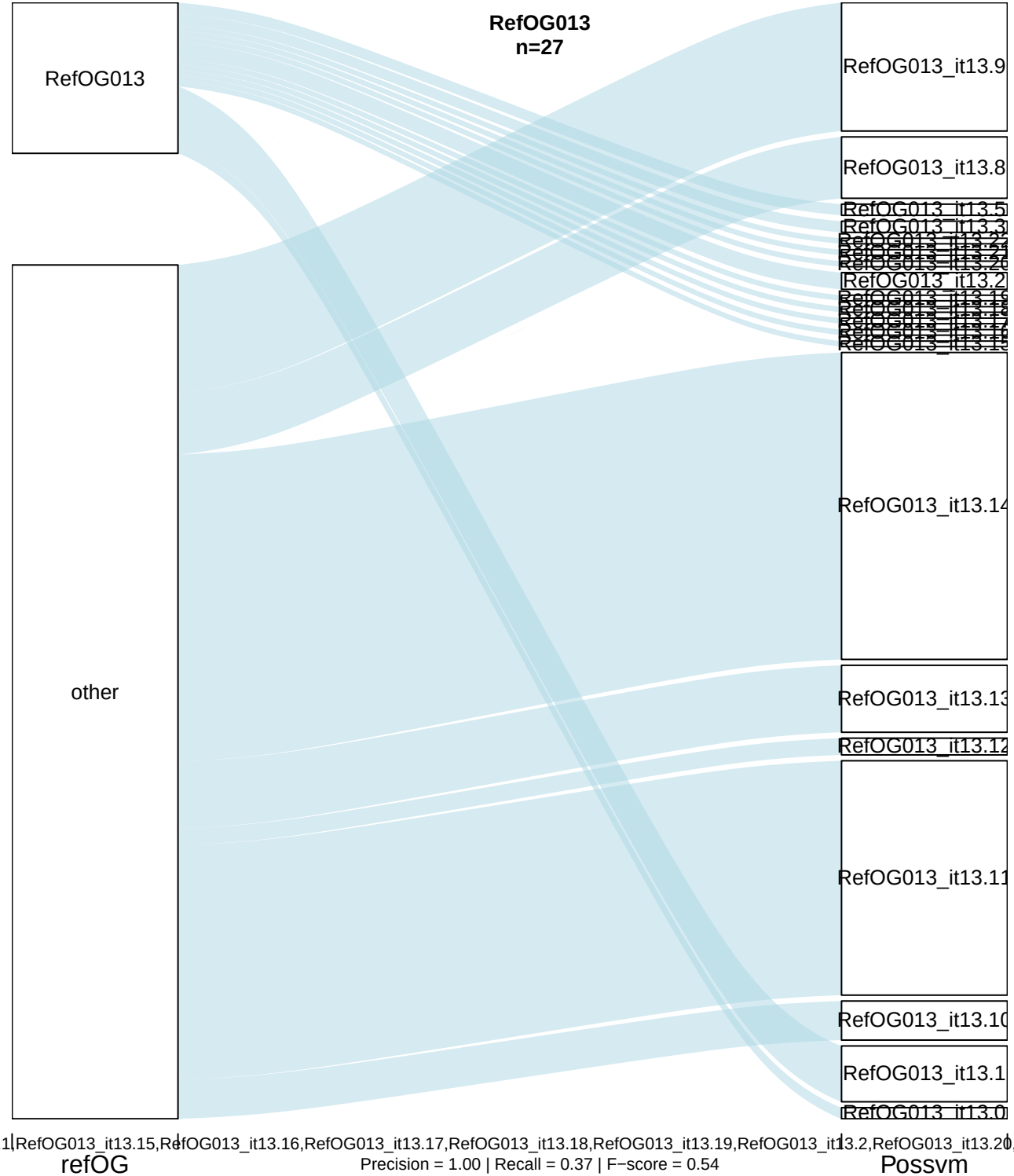

RefOG013
n=27
RefOG013
other
RefOG013_it9.9
RefOG013_it9.8
RefOG013_it9.7
RefOG013_it9.6
RefOG013_it9.3
RefOG013_it9.2
RefOG013_it9.19
RefOG013_it9.18
RefOG013_it9.17
RefOG013_it9.16
RefOG013_it9.15
RefOG013_it9.14
RefOG013_it9.13
RefOG013_it9.12
RefOG013_it9.11
RefOG013_it9.10
RefOG013_it9.0
refOG
Possvm
Precision = 1.00 | Recall = 0.37 | F−score = 0.54

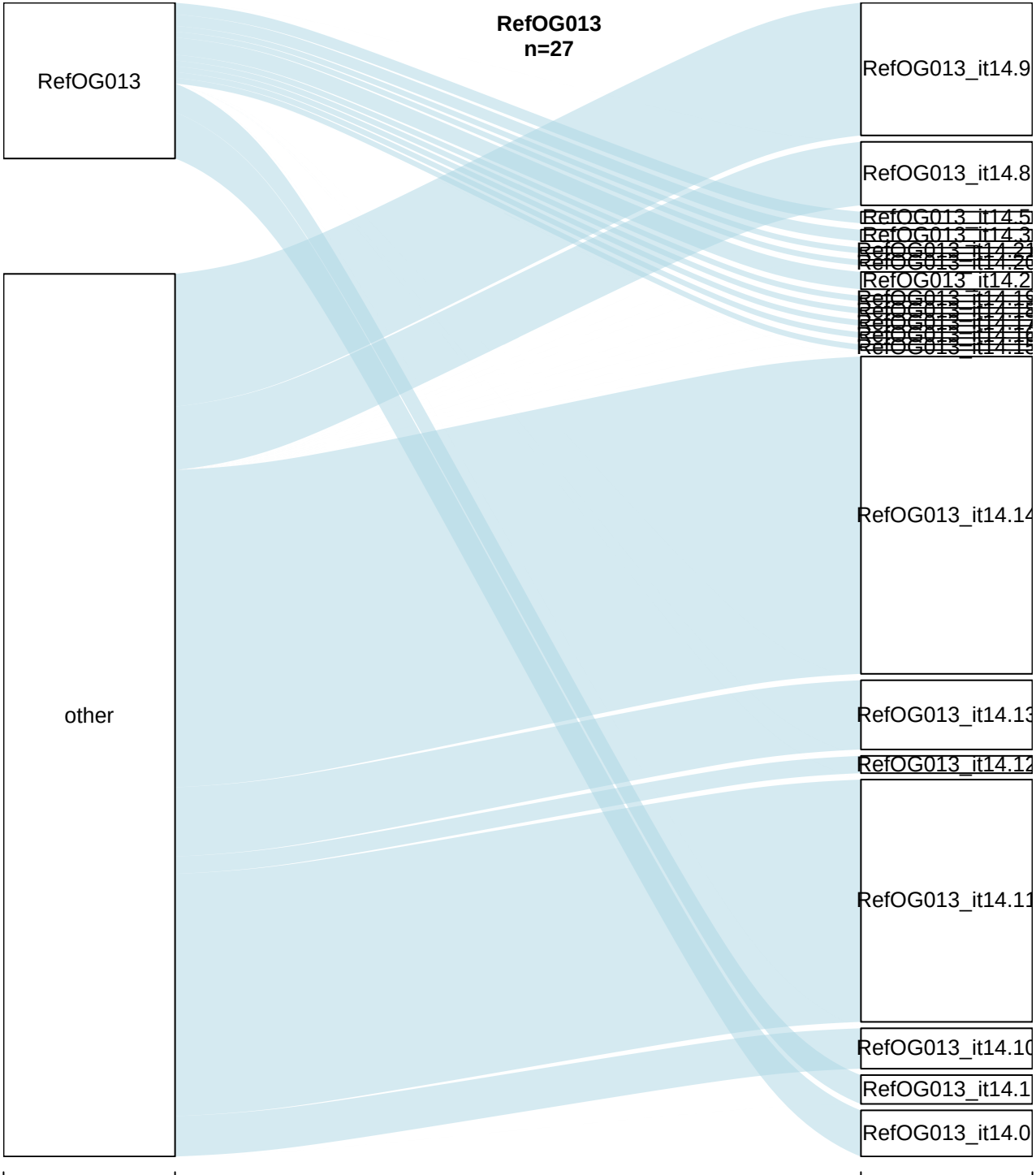

RefOG013
n=27
RefOG013
other
RefOG013_it10.9
RefOG013_it10.8
RefOG013_it10.5
RefOG013_it10.3
RefOG013_it10.2
RefOG013_it10.14
RefOG013_it10.13
RefOG013_it10.12
RefOG013_it10.11
RefOG013_it10.10
RefOG013_it10.1
RefOG013_it10.0
fOG013_it10.0,RefOG013_it10.1,RefOG013_it10.15,RefOG013_it10.16,RefOG013_it10.17,RefOG013_it10.18,RefOG013_it10.19,RefOG013_
refOG
Precision = 1.00 | Recall = 0.37 | F−score = 0.54
Possvm


RefOG013
n=27
RefOG013
other
RefOG013_it11.9
RefOG013_it11.8
RefOG013_it11.7
RefOG013_it11.6
RefOG013_it11.5
RefOG013_it11.3
RefOG013_it11.2
RefOG013_it11.11
RefOG013_it11.10
RefOG013_it11.1
RefOG013 is RefOG013_it11.3 (RefOG013_it11.11,RefOG013_it11.3,RefOG013_it11.7)
Precision = 1.00 | Recall = 0.89 | F−score = 0.94
refOG
Possvm

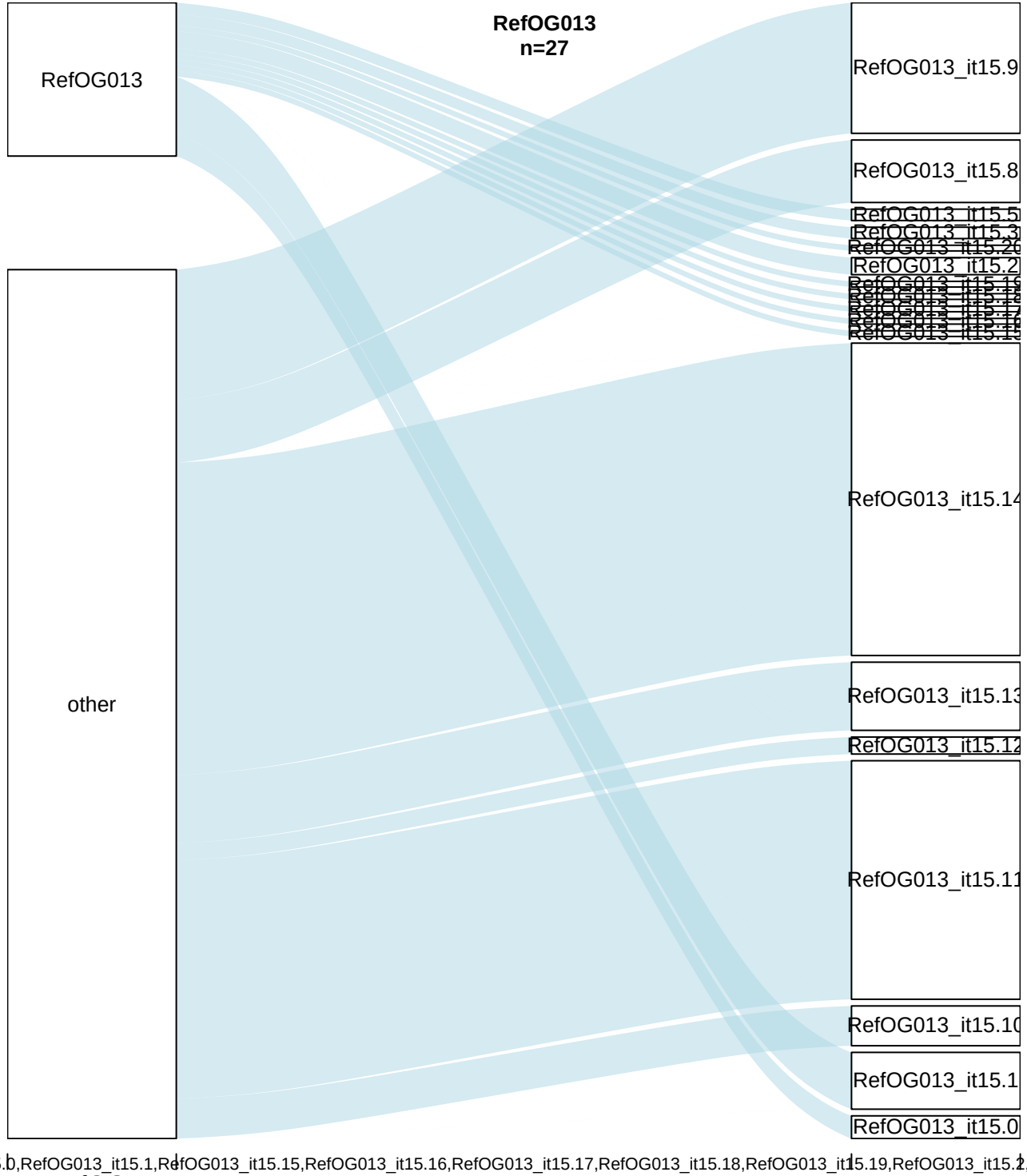


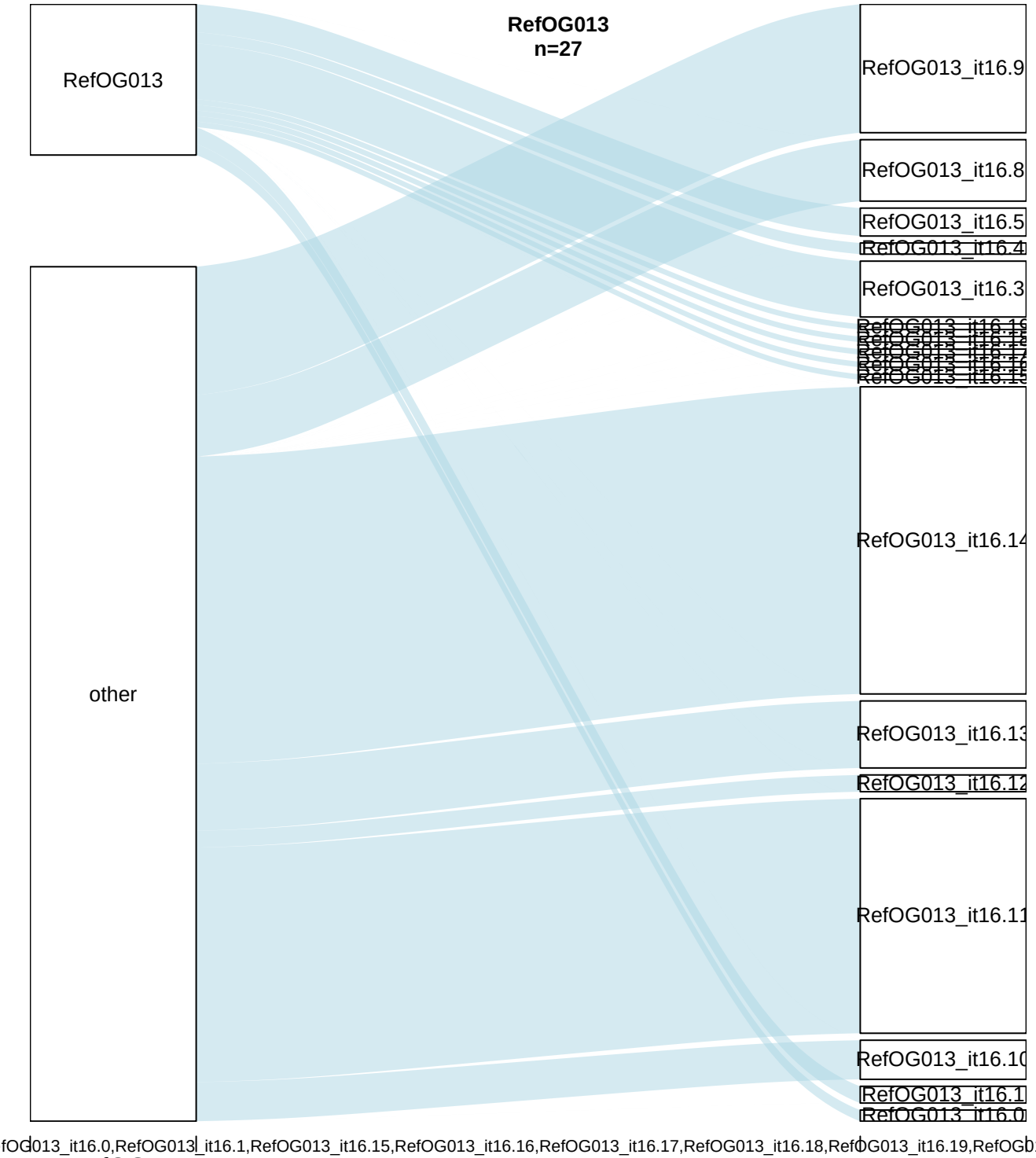
Precision = 1.00 | Recall = 0.30 | F−score = 0.46

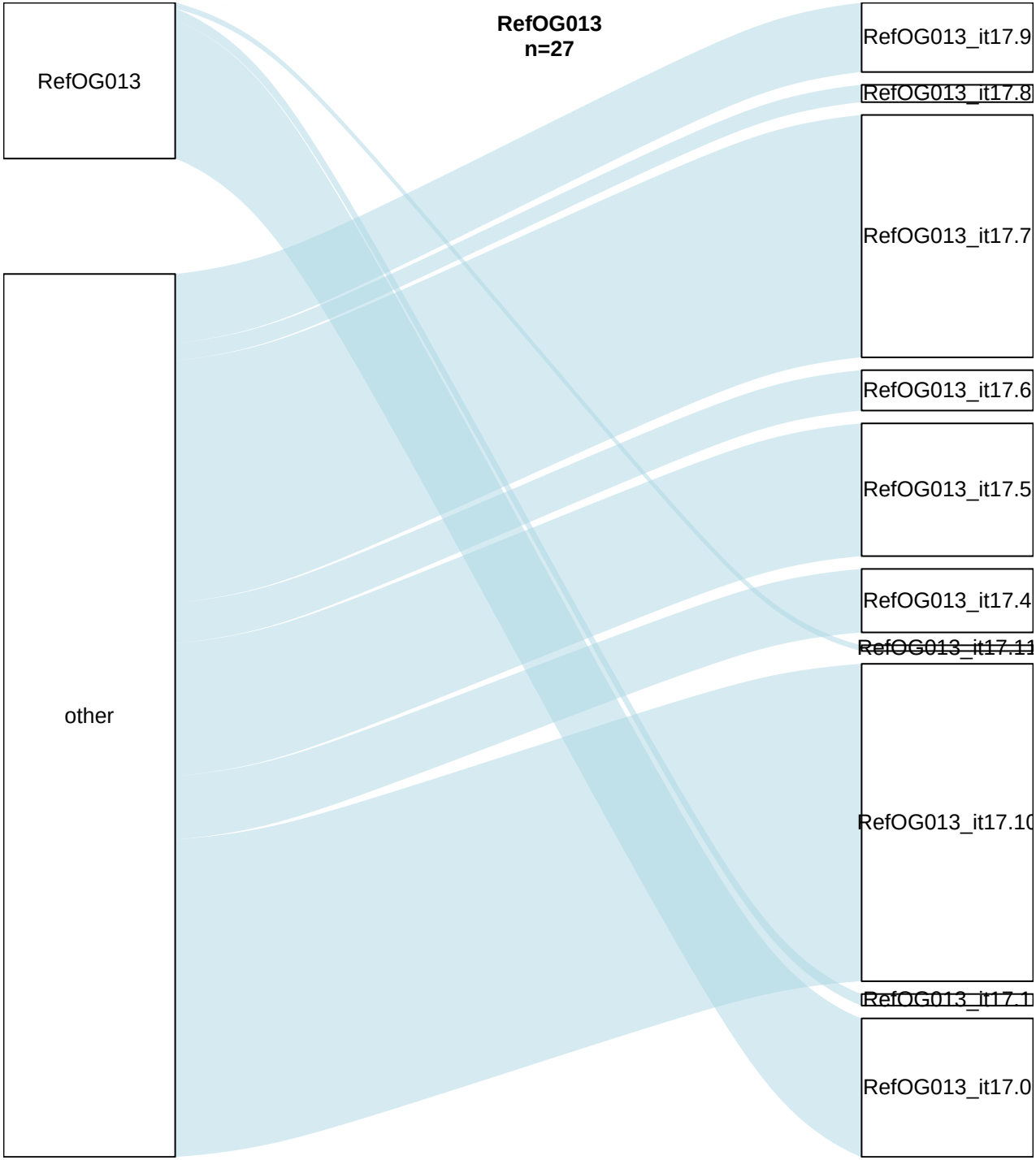

RefOG013
n=27
RefOG013
other
RefOG013_it13.9
RefOG013_it13.8
RefOG013_it13.14
RefOG013_it13.13
RefOG013_it13.12
RefOG013_it13.11
RefOG013_it13.10
RefOG013_it13.1
13.1,RefOG013_it13.15,RefOG013_it13.16,RefOG013_it13.17,RefOG013_it13.18,RefOG013_it13.19,RefOG013_it13.2,RefOG013_it13.20,Re
refOG
Possvm
Precision = 1.00 | Recall = 0.37 | F−score = 0.54



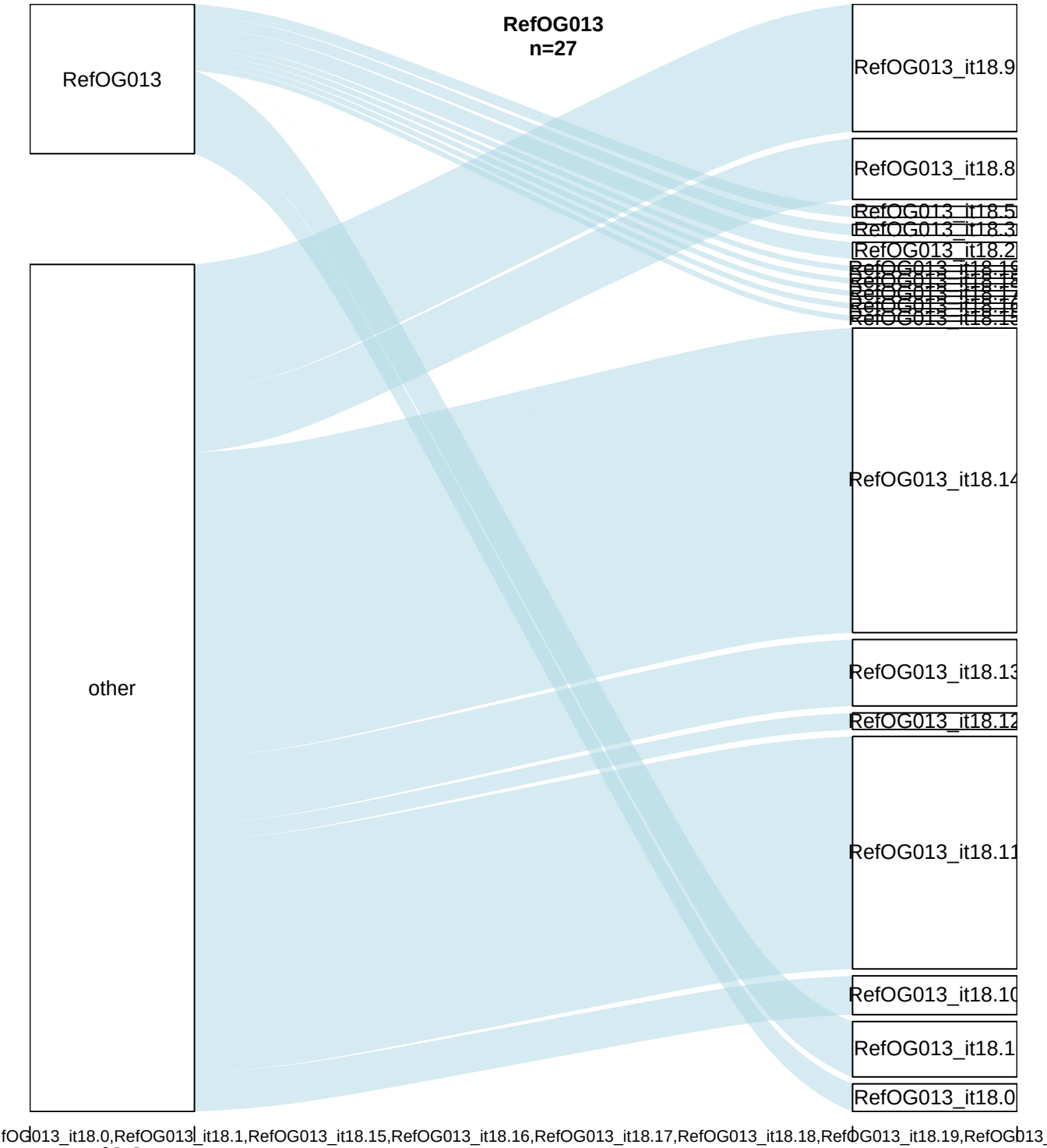
Precision = 1.00 | Recall = 0.30 | F−score = 0.46

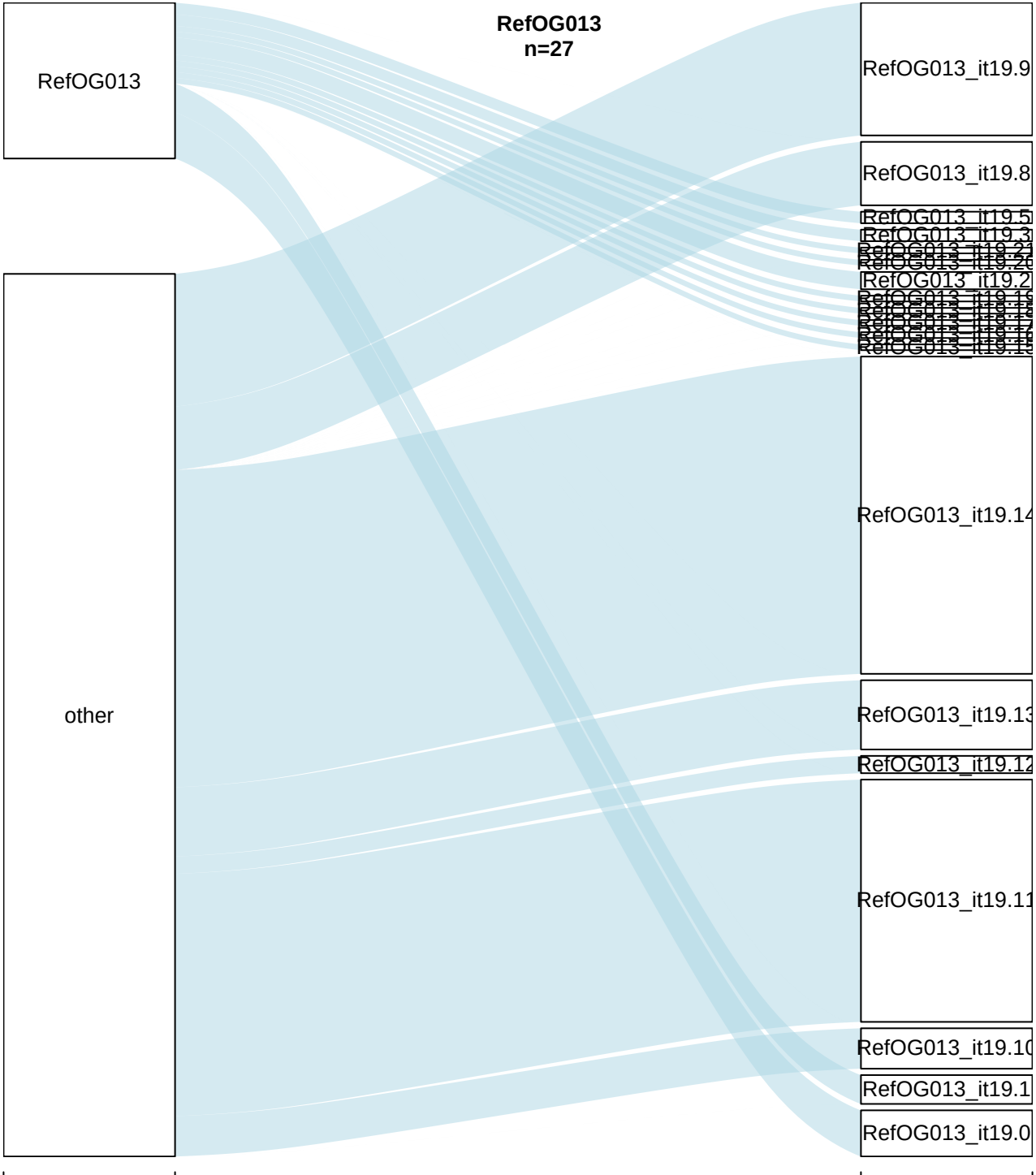

RefOG013
n=27
RefOG013
other
RefOG013_it15.9
RefOG013_it15.8
RefOG013_it15.5
RefOG013_it15.3
RefOG013_it15.26
RefOG013_it15.2
RefOG013_it15.14
RefOG013_it15.13
RefOG013_it15.12
RefOG013_it15.11
RefOG013_it15.10
RefOG013_it15.1
RefOG013_it15.0
t15.0,RefOG013_it15.1,RefOG013_it15.15,RefOG013_it15.16,RefOG013_it15.17,RefOG013_it15.18,RefOG013_it15.19,RefOG013_it15.2,Re
refOG
Possvm
Precision = 1.00 | Recall = 0.37 | F−score = 0.54

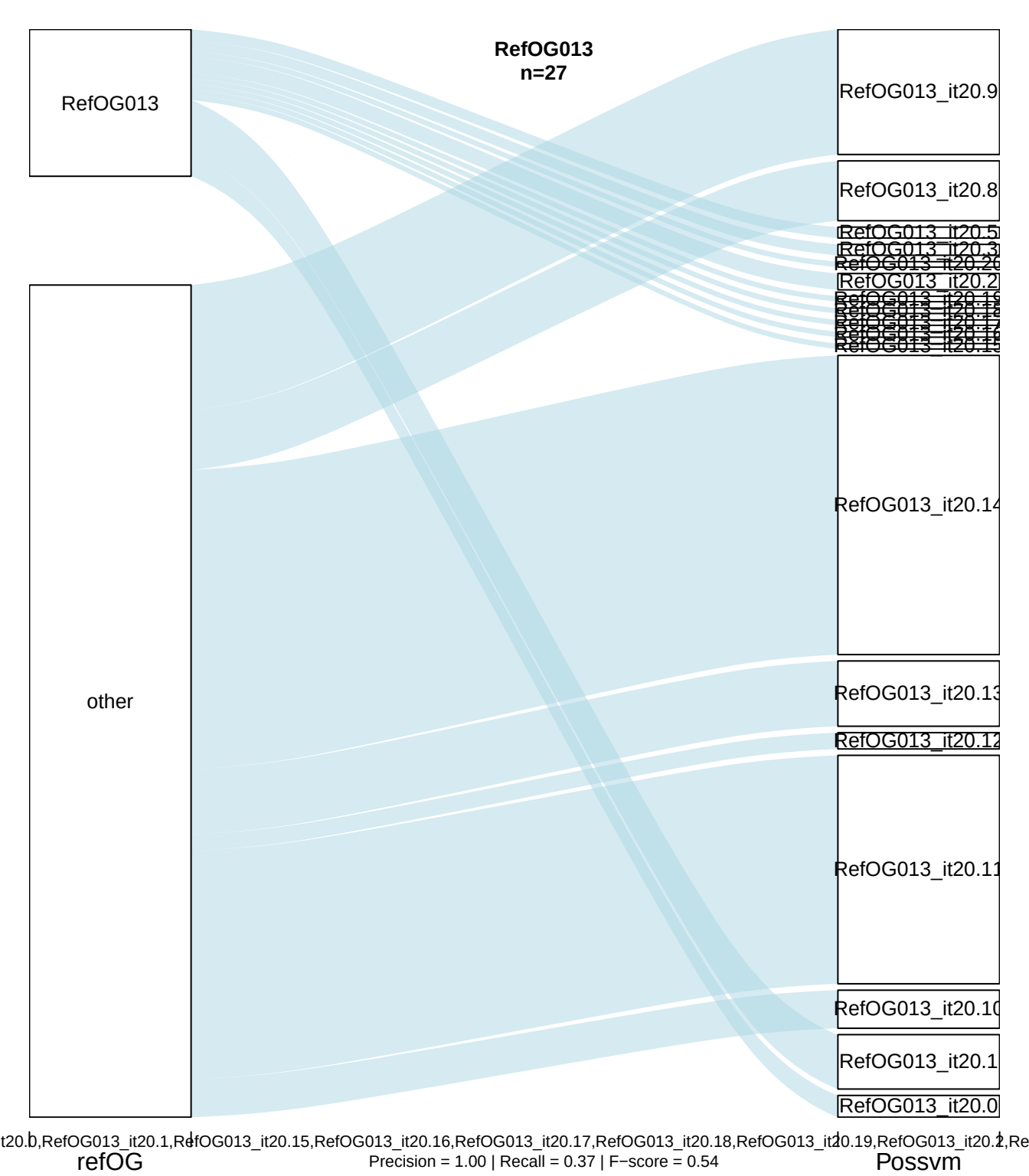

RefOG013
n=27
RefOG013
other
RefOG013_it16.9
RefOG013_it16.8
RefOG013_it16.5
RefOG013_it16.4
RefOG013_it16.3
RefOG013_it16.14
RefOG013_it16.13
RefOG013_it16.12
RefOG013_it16.11
RefOG013_it16.10
RefOG013_it16.1
RefOG013_it16.0
fOG013_it16.0,RefOG013_it16.1,RefOG013_it16.15,RefOG013_it16.16,RefOG013_it16.17,RefOG013_it16.18,RefOG013_it16.19,RefOG013_
refOG
Precision = 1.00 | Recall = 0.37 | F−score = 0.54
Possvm

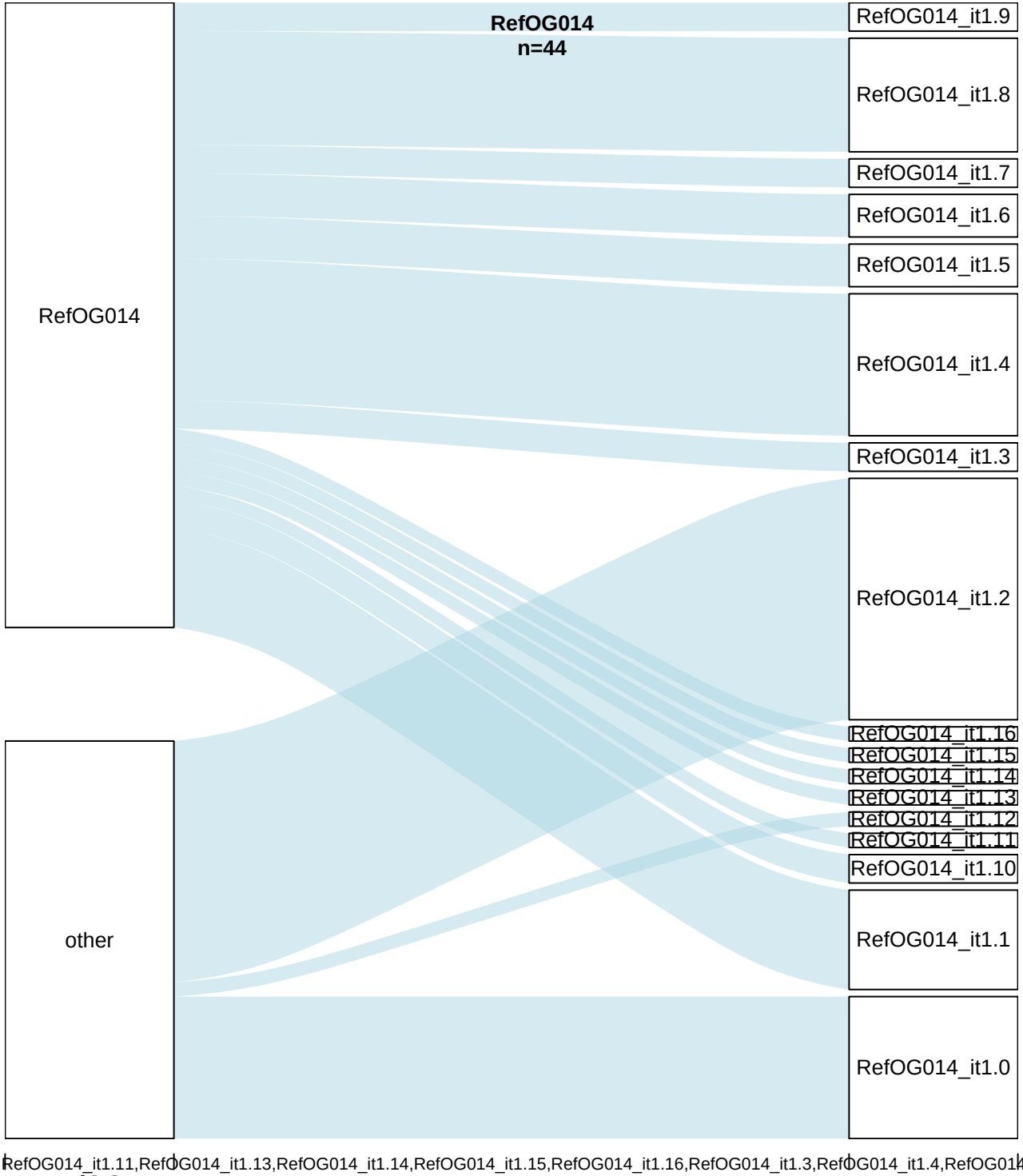


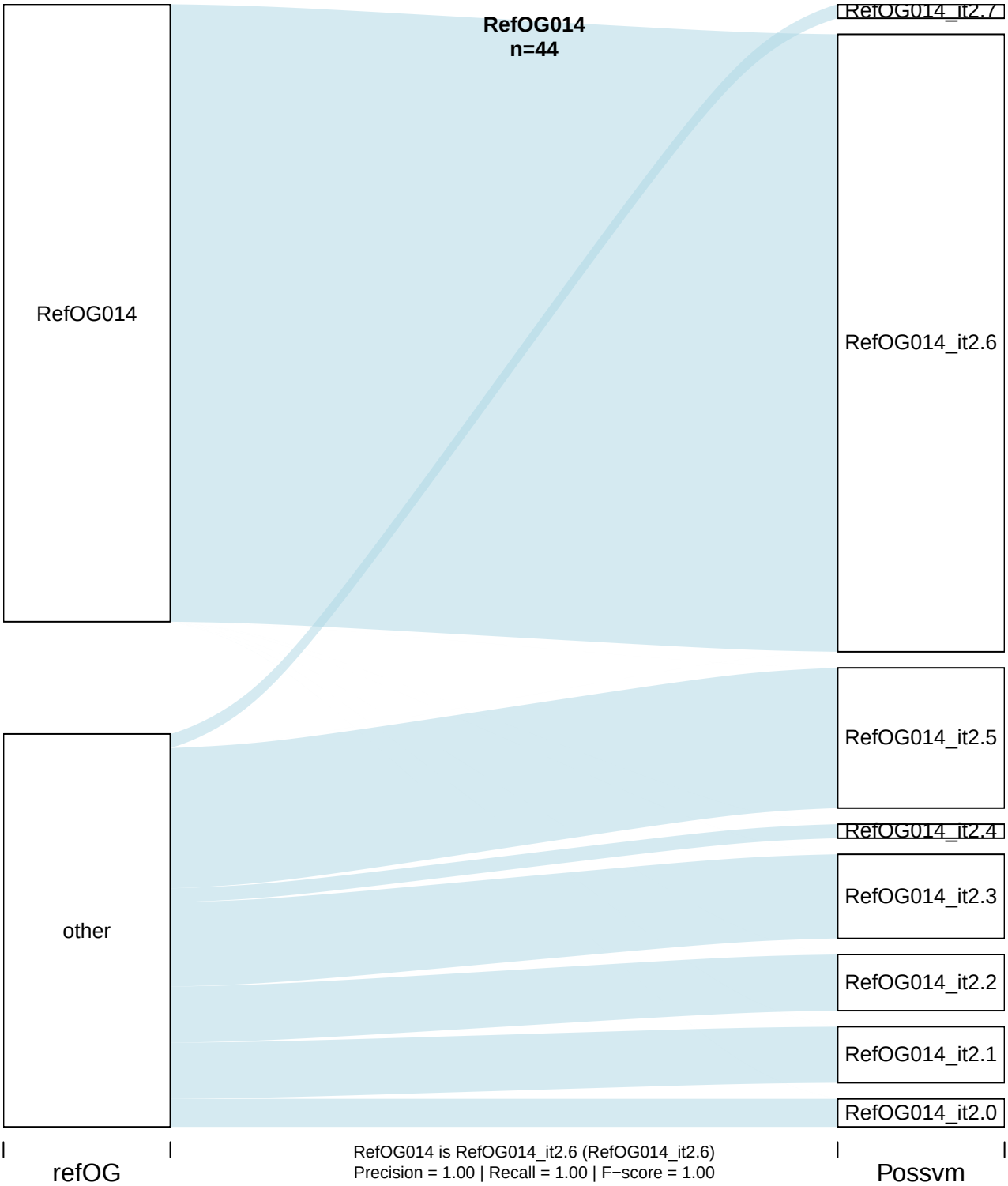
RefOG013 is RefOG013_it17.0 (RefOG013_it17.0,RefOG013_it17.1,RefOG013_it17.11)
Precision = 1.00 | Recall = 0.89 | F−score = 0.94

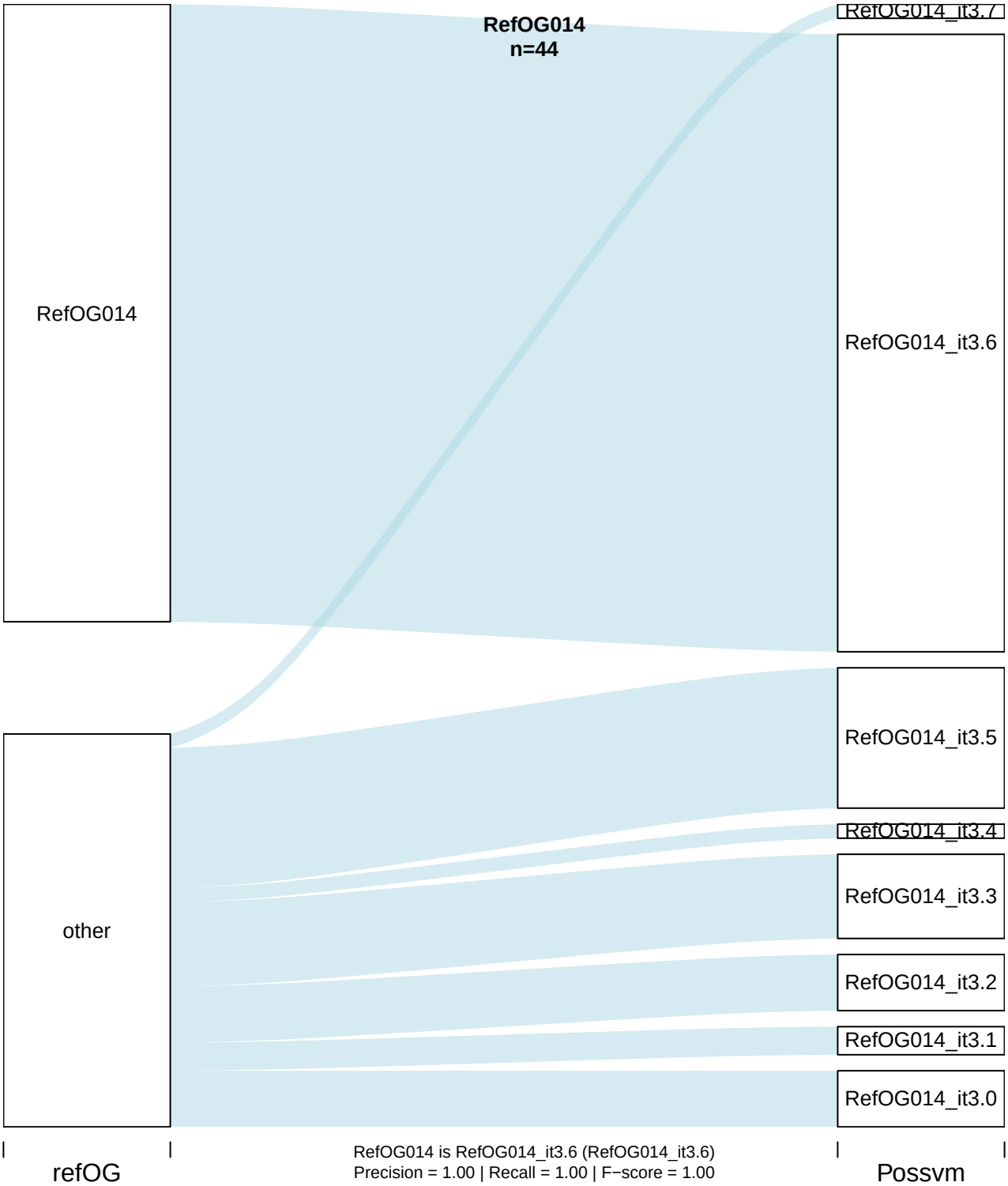

RefOG013
n=27
RefOG013
other
RefOG013_it18.9
RefOG013_it18.8
RefOG013_it18.5
RefOG013_it18.3
RefOG013_it18.2
RefOG013_it18.14
RefOG013_it18.13
RefOG013_it18.12
RefOG013_it18.11
RefOG013_it18.10
RefOG013_it18.1
RefOG013_it18.0
RefOG013_it18.0,RefOG013_it18.1,RefOG013_it18.15,RefOG013_it18.16,RefOG013_it18.17,RefOG013_it18.18,RefOG013_it18.19,RefOG013_
refOG
Precision = 1.00 | Recall = 0.37 | F−score = 0.54
Possvm

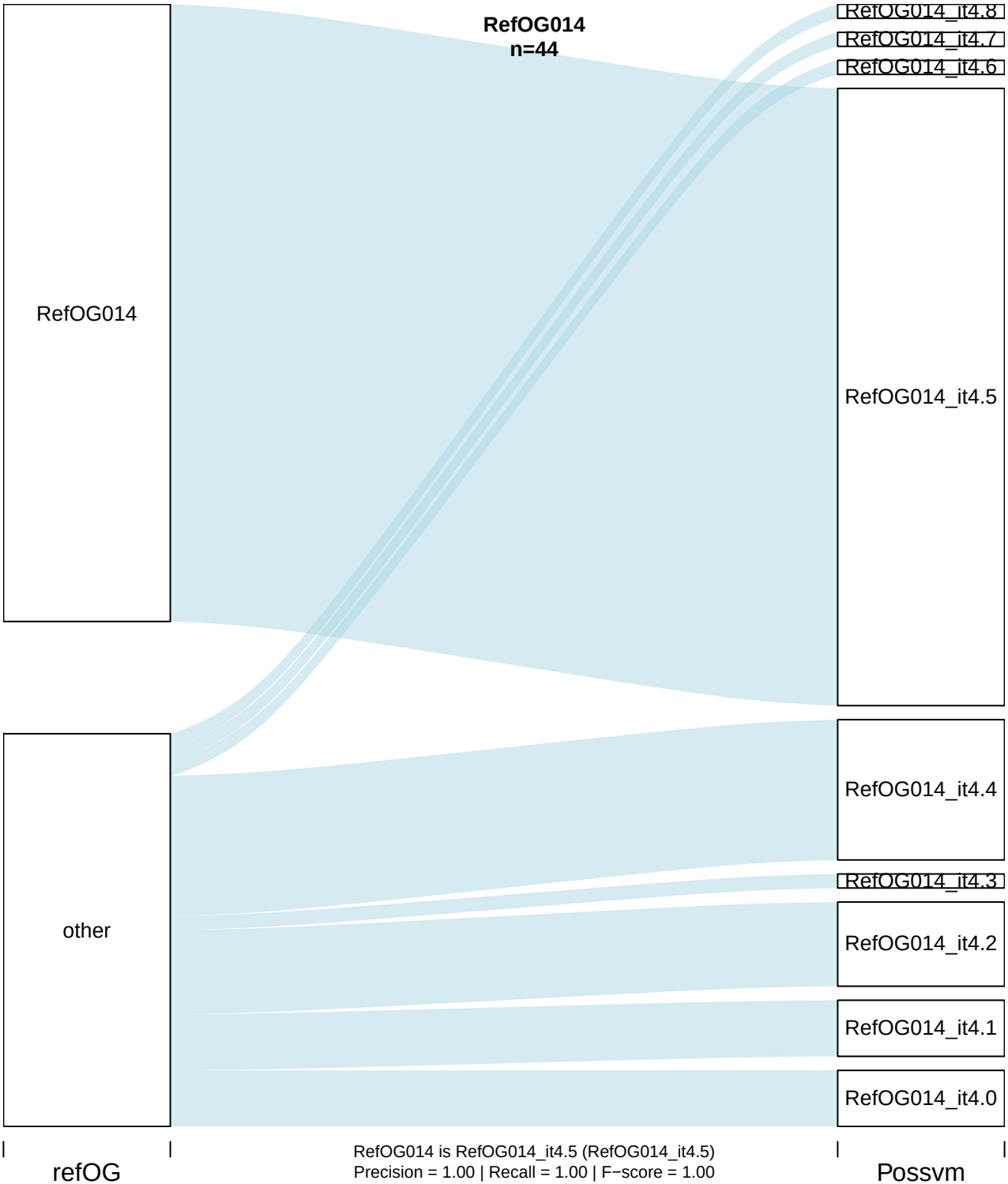

RefOG013
n=27
RefOG013
other
RefOG013_it19.9
RefOG013_it19.8
RefOG013_it19.14
RefOG013_it19.13
RefOG013_it19.12
RefOG013_it19.11
RefOG013_it19.10
RefOG013_it19.1
RefOG013_it19.0
OG013_it19.1,RefOG013_it19.15,RefOG013_it19.16,RefOG013_it19.17,RefOG013_it19.18,RefOG013_it19.19,RefO
OG013_it19.2,RefOG013_i
refOG
Possvm
Precision = 1.00 | Recall = 0.30 | F−score = 0.46

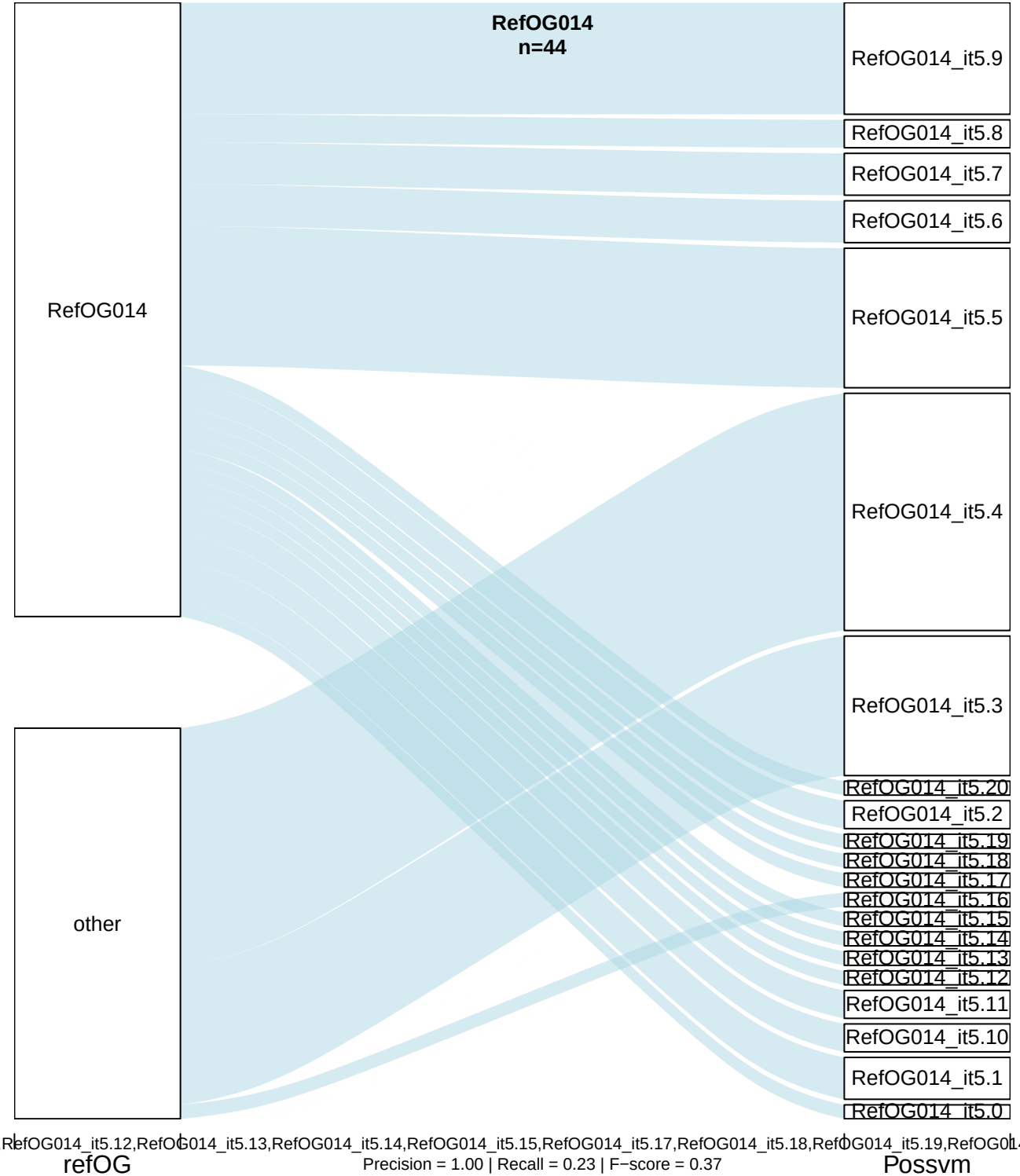

RefOG013
n=27
RefOG013
other
RefOG013_it20.9
RefOG013_it20.8
RefOG013_it20.5
RefOG013_it20.3
RefOG013_it20.26
RefOG013_it20.2
RefOG013_it20.14
RefOG013_it20.13
RefOG013_it20.12
RefOG013_it20.11
RefOG013_it20.10
RefOG013_it20.1
RefOG013_it20.0
refOG
Possvm
Precision = 1.00 | Recall = 0.37 | F−score = 0.54

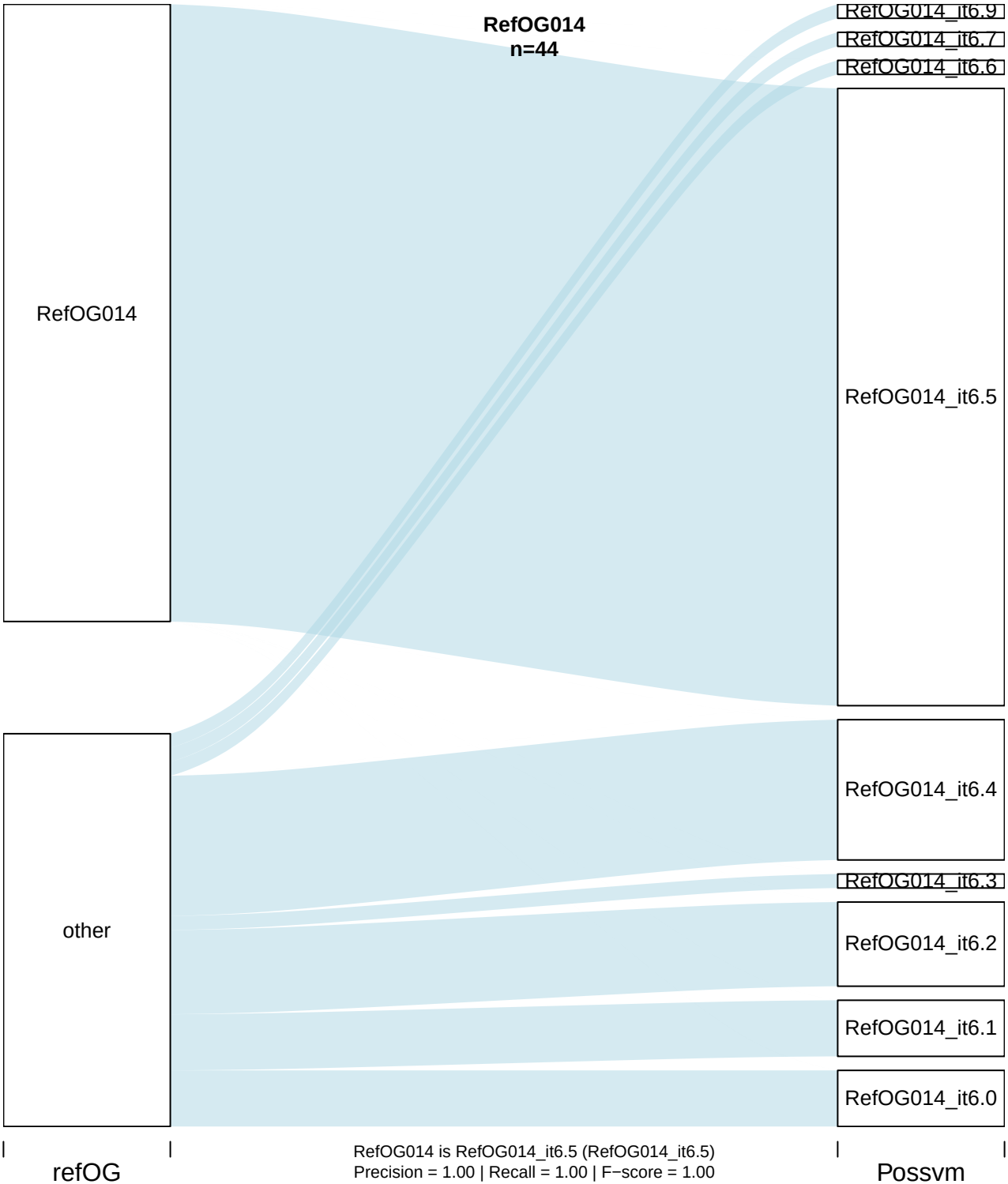

RefOG014
n=44
RefOG014
other
RefOG014_it1.9
RefOG014_it1.8
RefOG014_it1.7
RefOG014_it1.6
RefOG014_it1.5
RefOG014_it1.4
RefOG014_it1.3
RefOG014_it1.2
RefOG014_it1.16
RefOG014_it1.15
RefOG014_it1.14
RefOG014_it1.13
RefOG014_it1.12
RefOG014_it1.11
RefOG014_it1.10
RefOG014_it1.1
RefOG014_it1.0
.10,RefOG014_it1.11,RefOG014_it1.13,RefOG014_it1.14,RefOG014_it1.15,RefOG014_it1.16,RefOG014_it1.3,RefOG014_it1.4,RefOG014_it1
refOG
Precision = 1.00 | Recall = 0.23 | F−score = 0.37
Possvm

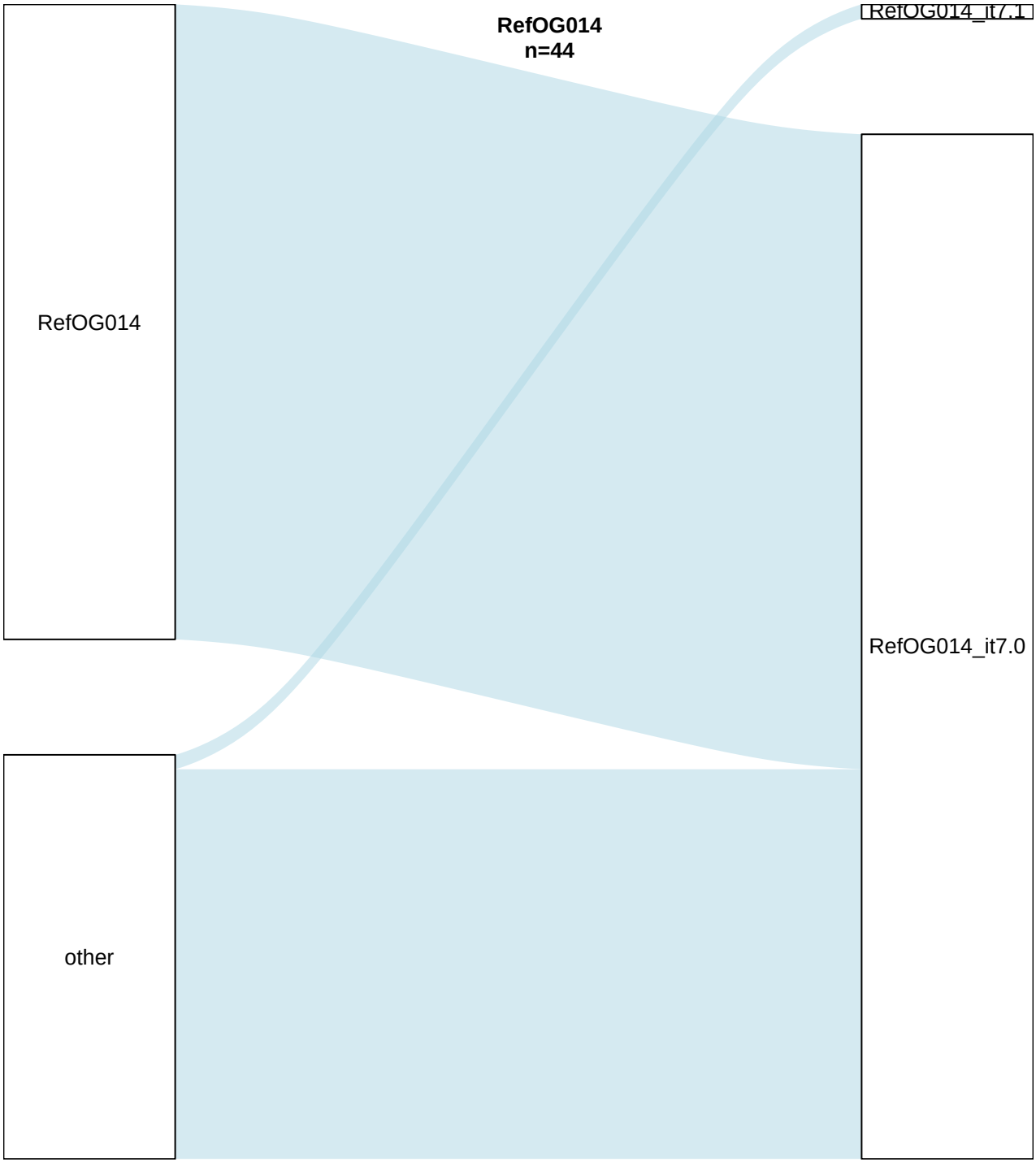

RefOG014
n=44
RefOG014
other
RefOG014_it2.7
RefOG014_it2.6
RefOG014_it2.5
RefOG014_it2.4
RefOG014_it2.3
RefOG014_it2.2
RefOG014_it2.1
RefOG014_it2.0
refOG
RefOG014 is RefOG014_it2.6 (RefOG014_it2.6)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm


RefOG014
n=44
RefOG014
other
RefOG014_it3.7
RefOG014_it3.6
RefOG014_it3.5
RefOG014_it3.4
RefOG014_it3.3
RefOG014_it3.2
RefOG014_it3.1
RefOG014_it3.0
refOG
RefOG014 is RefOG014_it3.6 (RefOG014_it3.6)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

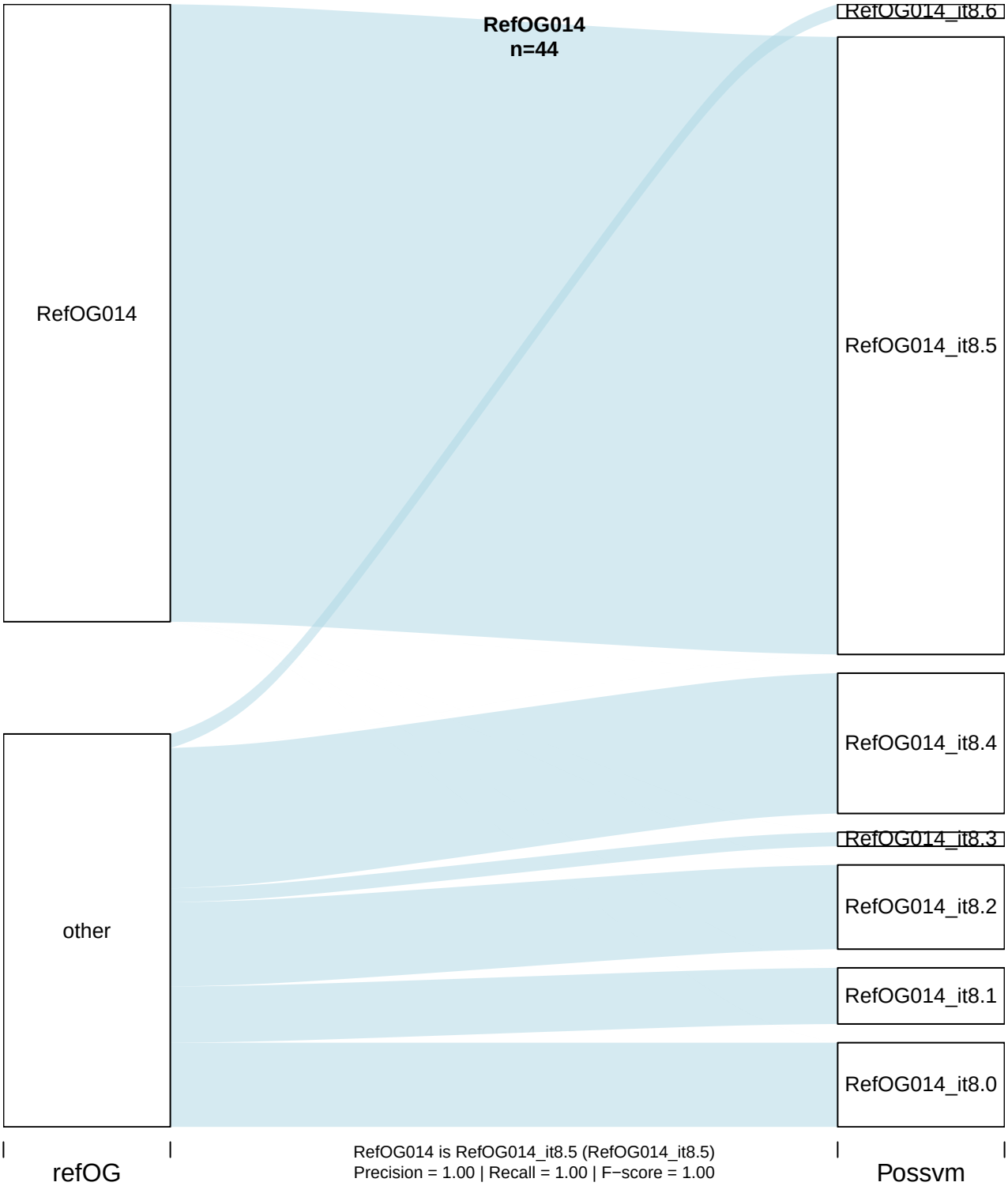

RefOG014
n=44
RefOG014
other
RefOG014_it4.8
RefOG014_it4.7
RefOG014_it4.6
RefOG014_it4.5
RefOG014_it4.4
RefOG014_it4.3
RefOG014_it4.2
RefOG014_it4.1
RefOG014_it4.0
refOG
RefOG014 is RefOG014_it4.5 (RefOG014_it4.5)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

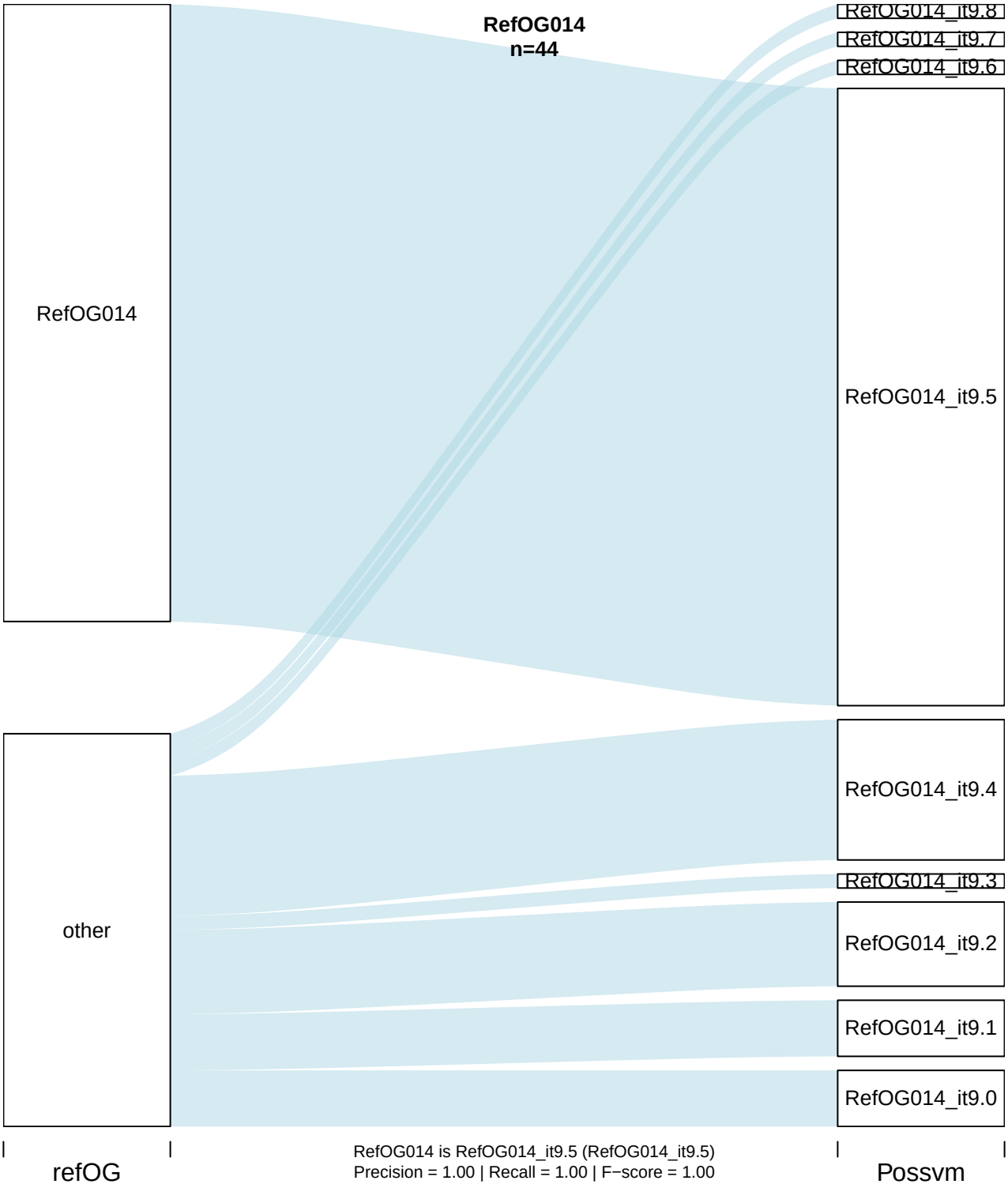

RefOG014
n=44
RefOG014
other
RefOG014_it5.9
RefOG014_it5.8
RefOG014_it5.7
RefOG014_it5.6
RefOG014_it5.5
RefOG014_it5.4
RefOG014_it5.3
RefOG014_it5.20
RefOG014_it5.2
RefOG014_it5.19
RefOG014_it5.18
RefOG014_it5.17
RefOG014_it5.16
RefOG014_it5.15
RefOG014_it5.14
RefOG014_it5.13
RefOG014_it5.12
RefOG014_it5.11
RefOG014_it5.10
RefOG014_it5.1
RefOG014_it5.0
11,RefOG014_it5.12,RefOG014_it5.13,RefOG014_it5.14,RefOG014_it5.15,RefOG014_it5.17,RefOG014_it5.18,RefOG014_it5.19,RefOG014_i
refOG
Possvm
Precision = 1.00 | Recall = 0.23 | F−score = 0.37

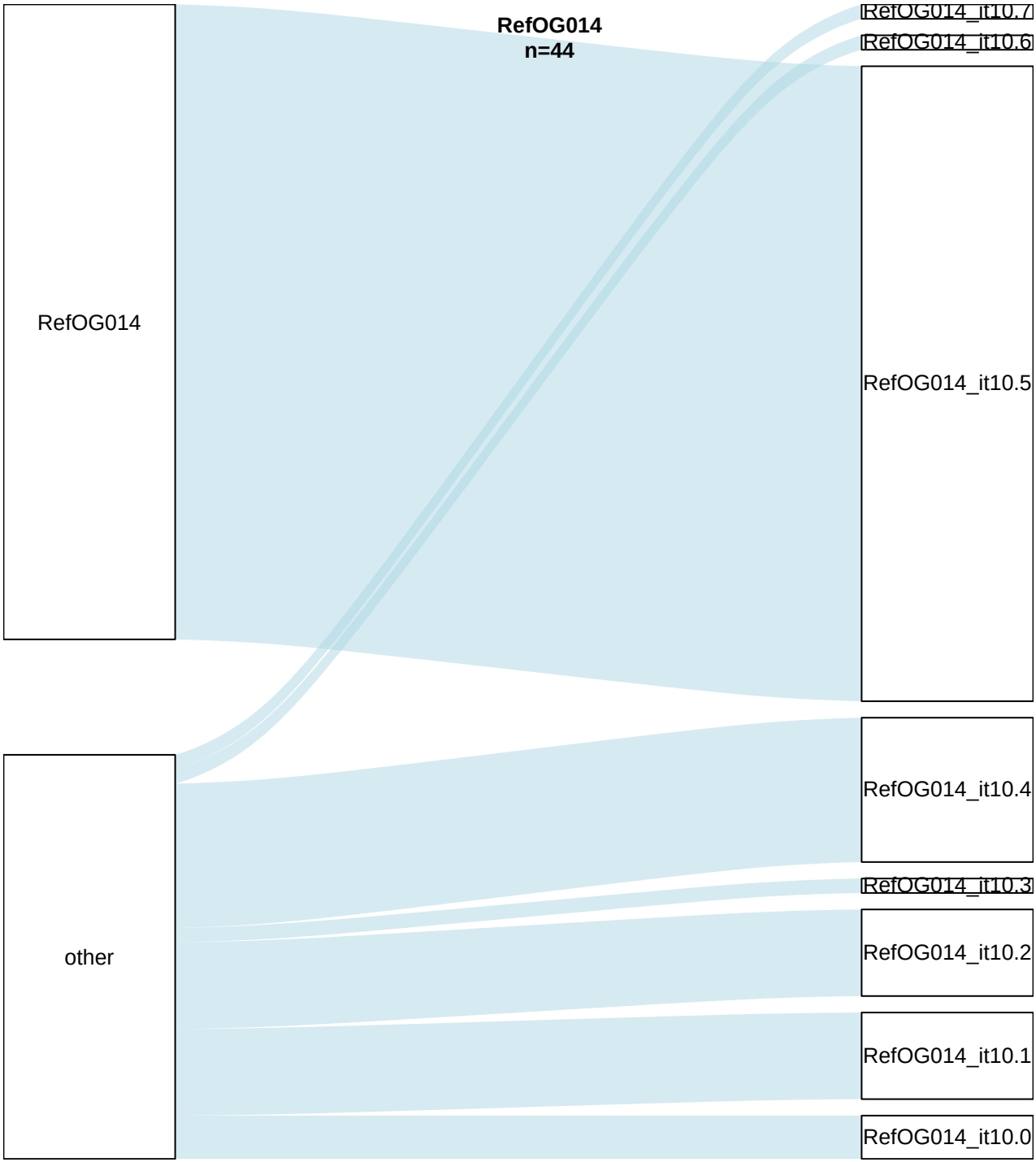

RefOG014
n=44
RefOG014
other
RefOG014_it6.9
RefOG014_it6.7
RefOG014_it6.6
RefOG014_it6.5
RefOG014_it6.4
RefOG014_it6.3
RefOG014_it6.2
RefOG014_it6.1
RefOG014_it6.0
refOG
RefOG014 is RefOG014_it6.5 (RefOG014_it6.5)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

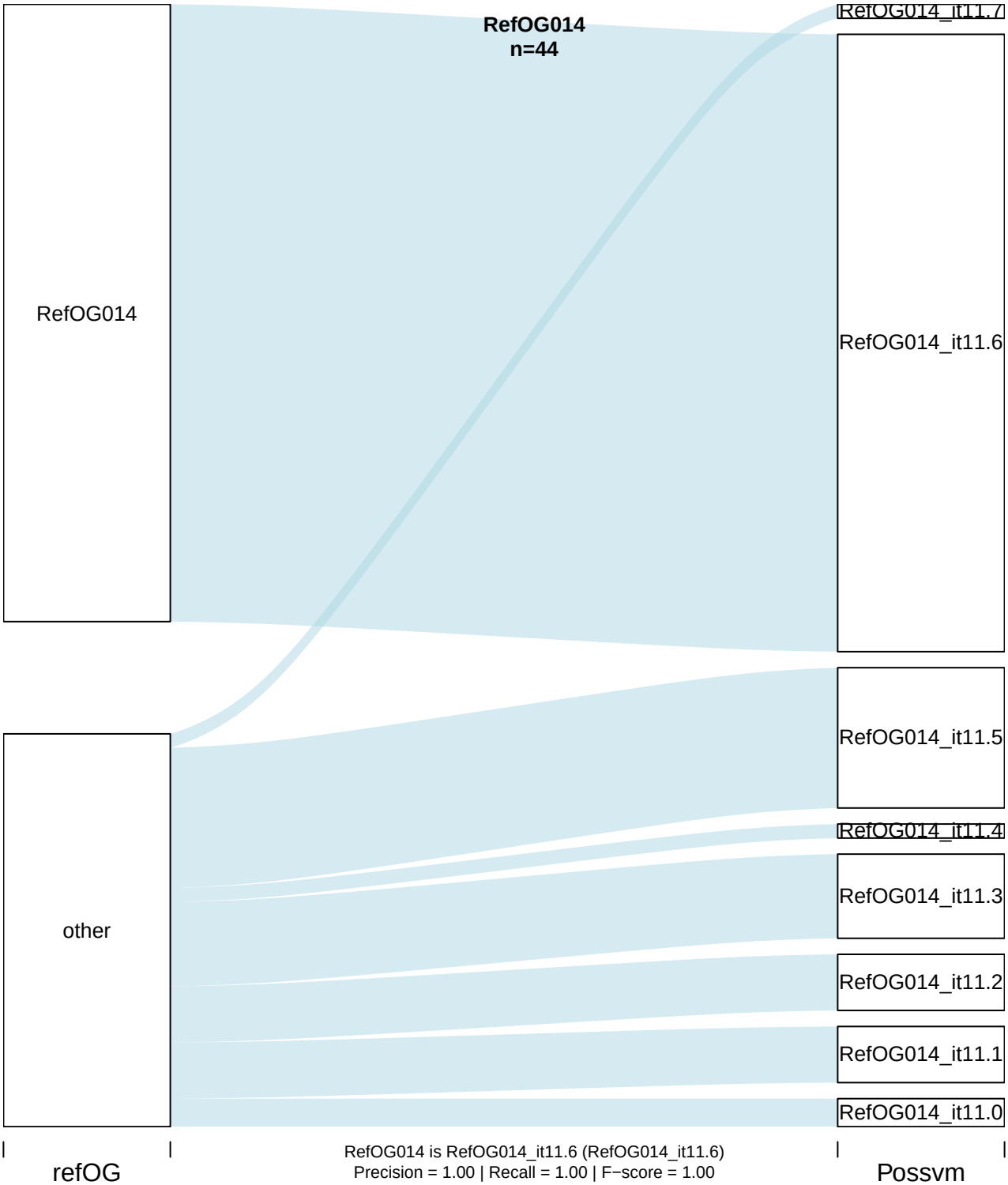


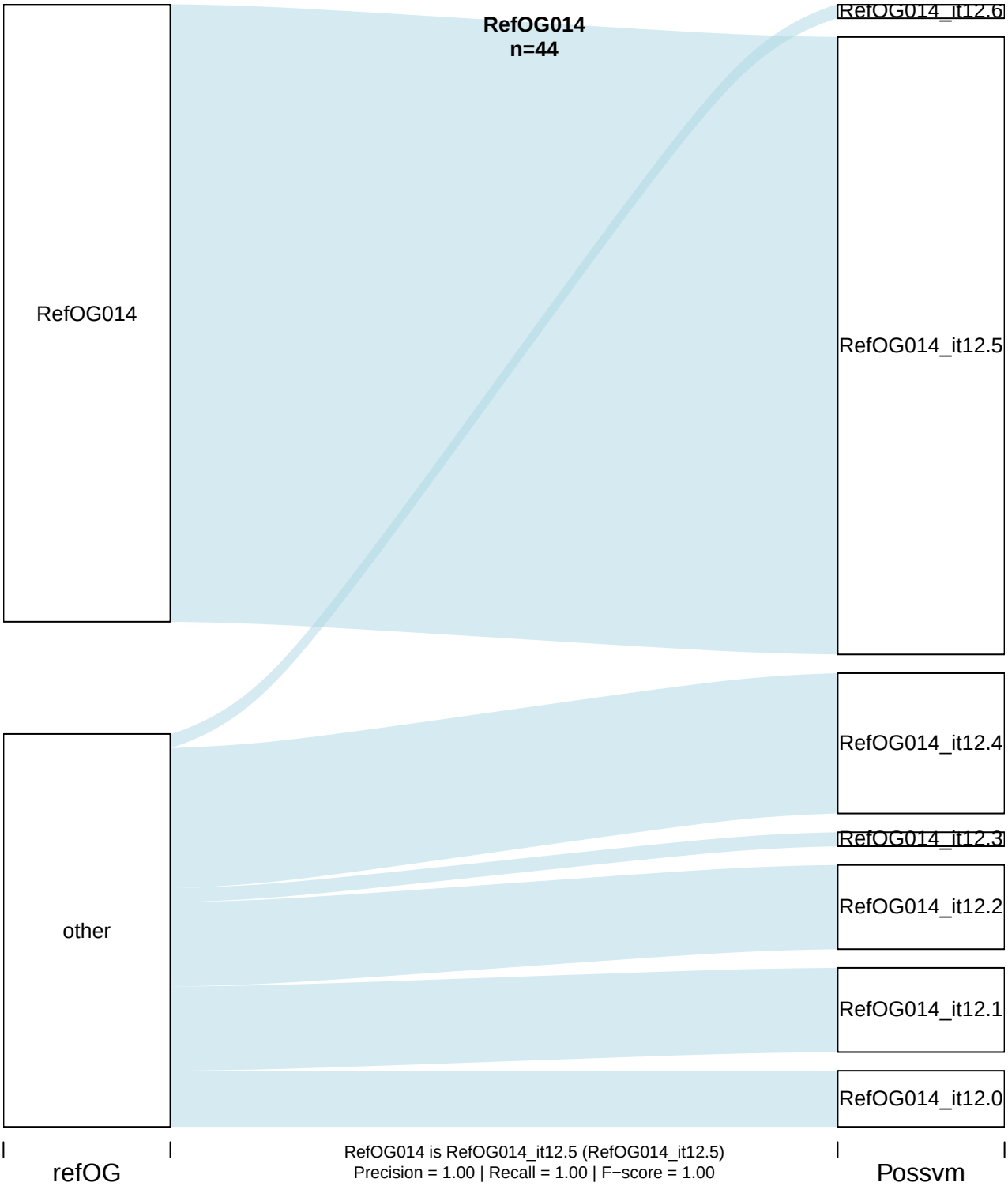
RefOG014 is RefOG014_it7.0 (RefOG014_it7.0)
Precision = 0.62 | Recall = 1.00 | F−score = 0.77

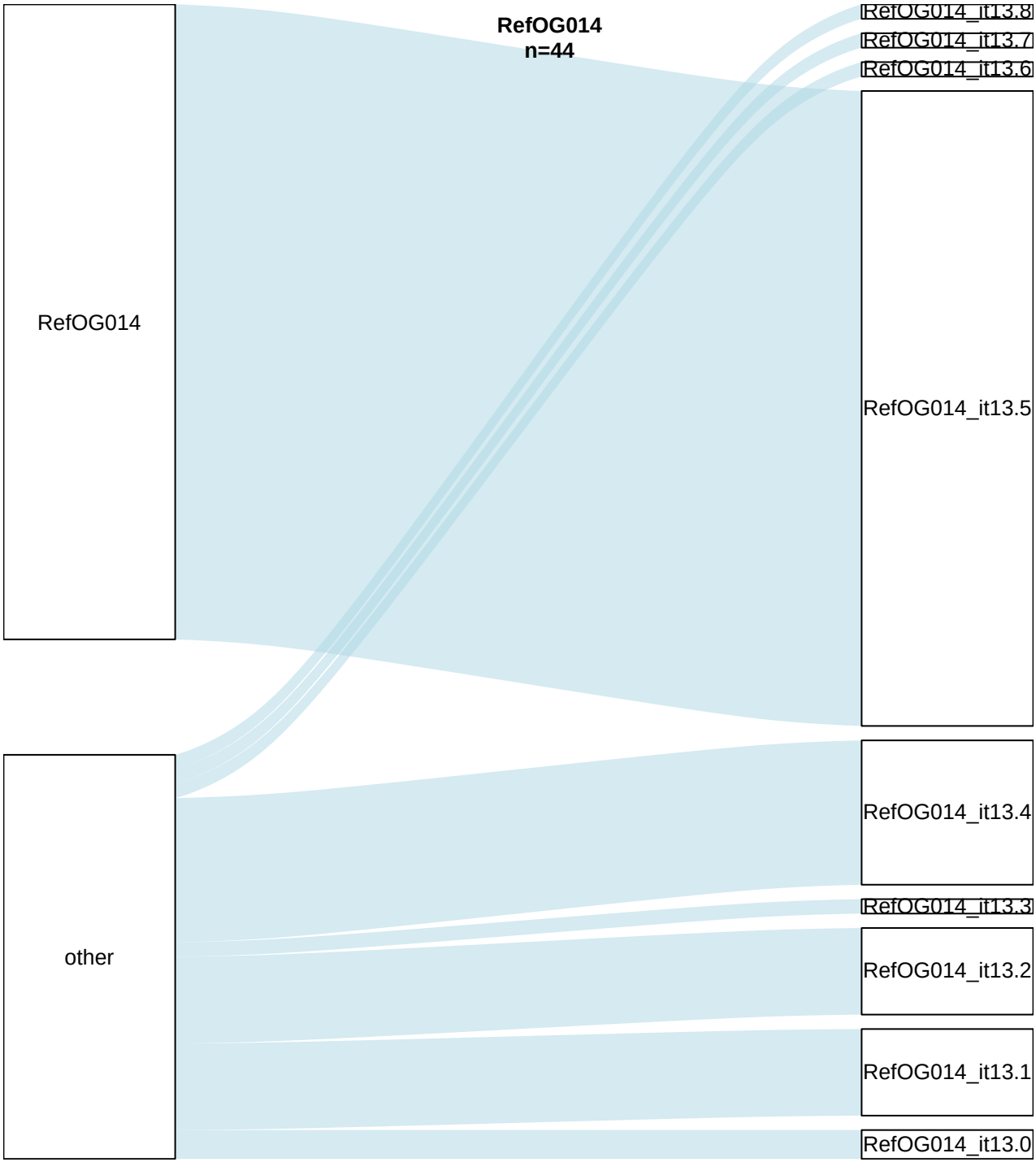

RefOG014
n=44
RefOG014
other
RefOG014_it8.6
RefOG014_it8.5
RefOG014_it8.4
RefOG014_it8.3
RefOG014_it8.2
RefOG014_it8.1
RefOG014_it8.0
refOG
RefOG014 is RefOG014_it8.5 (RefOG014_it8.5)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

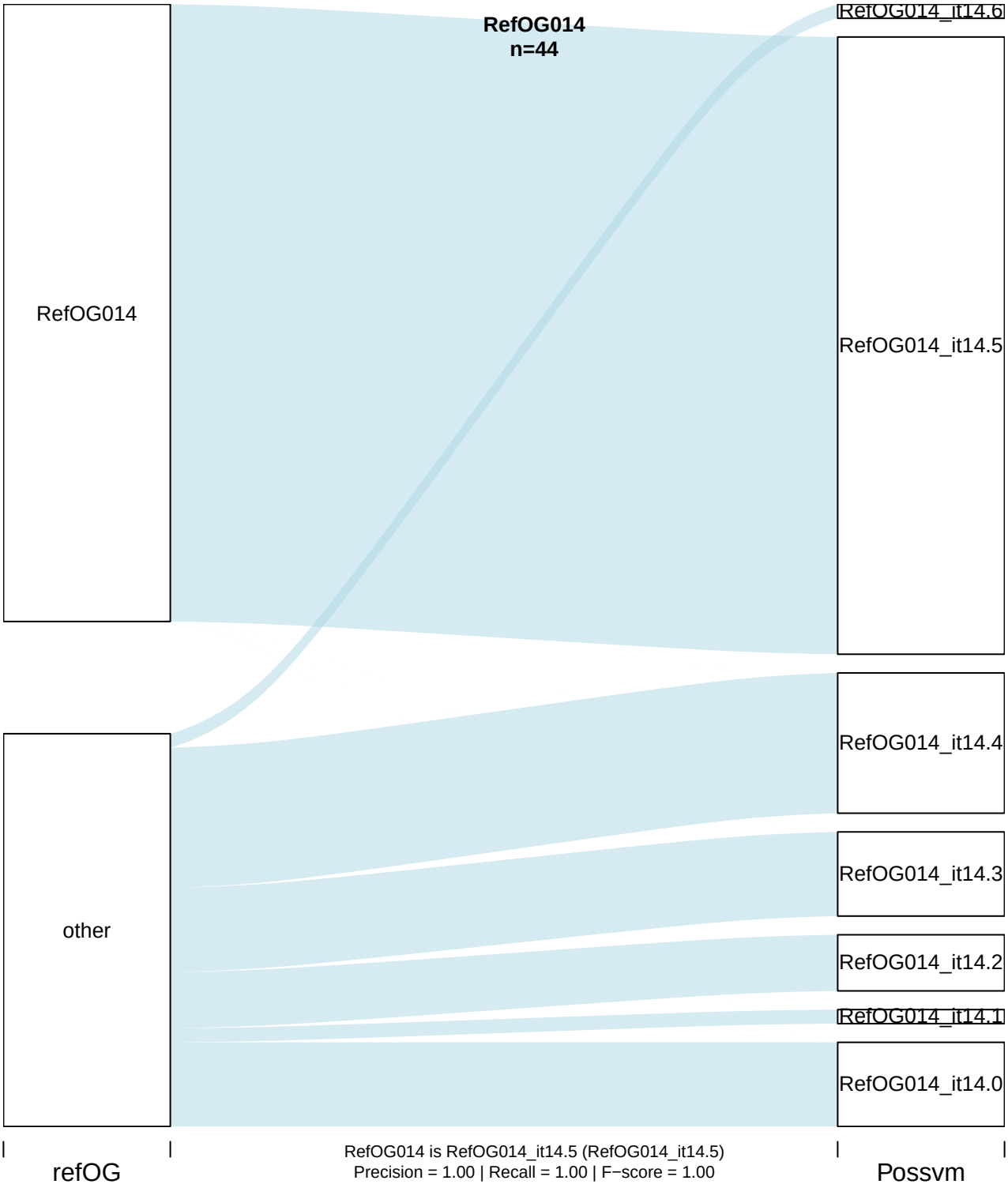

RefOG014
n=44
RefOG014
other
RefOG014_it9.8
RefOG014_it9.7
RefOG014_it9.6
RefOG014_it9.5
RefOG014_it9.4
RefOG014_it9.3
RefOG014_it9.2
RefOG014_it9.1
RefOG014_it9.0
refOG
RefOG014 is RefOG014_it9.5 (RefOG014_it9.5)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

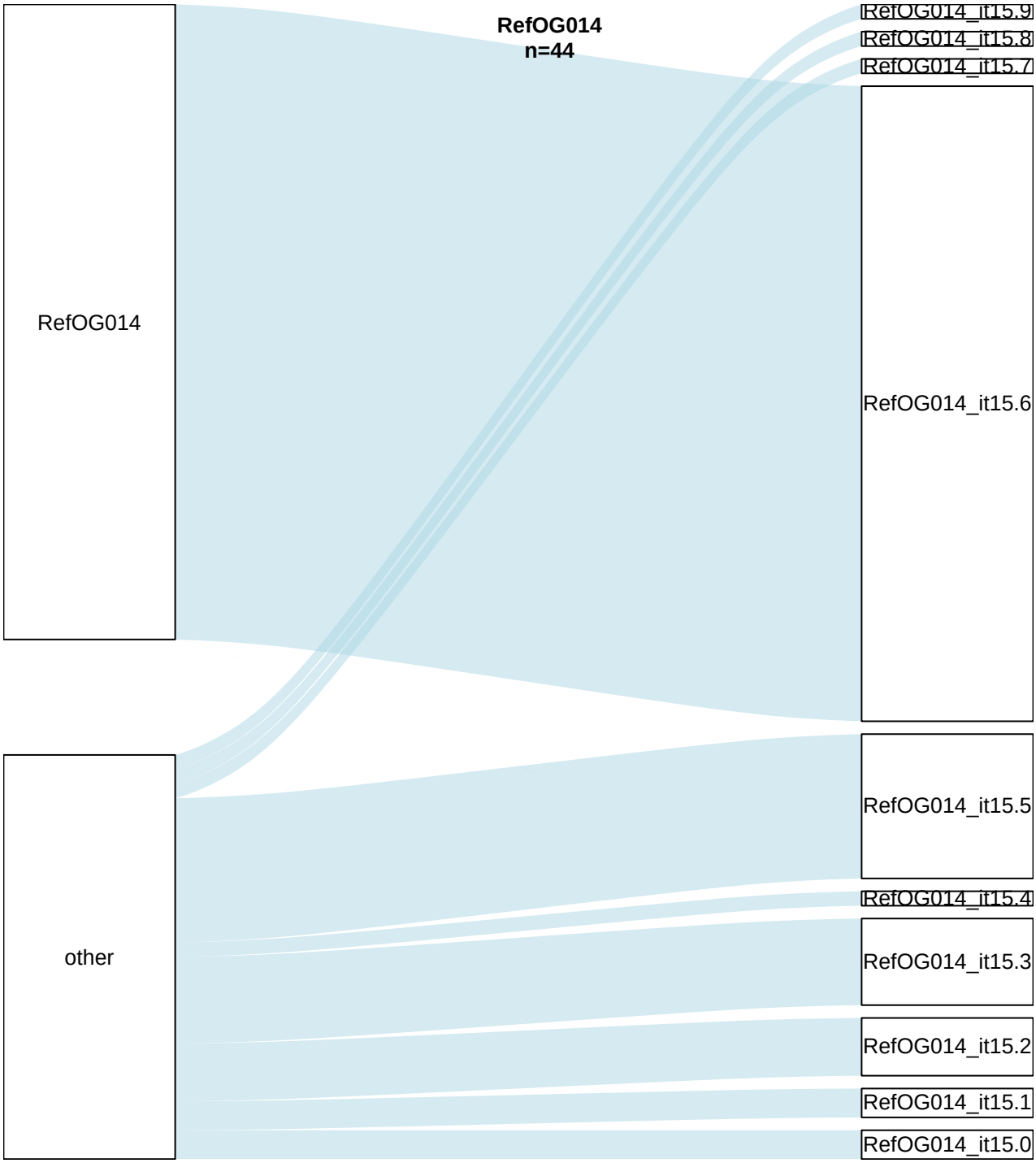

RefOG014
n=44
RefOG014
other
RefOG014_it10.7
RefOG014_it10.6
RefOG014_it10.5
RefOG014_it10.4
RefOG014_it10.3
RefOG014_it10.2
RefOG014_it10.1
RefOG014_it10.0
refOG
RefOG014 is RefOG014_it10.5 (RefOG014_it10.5)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

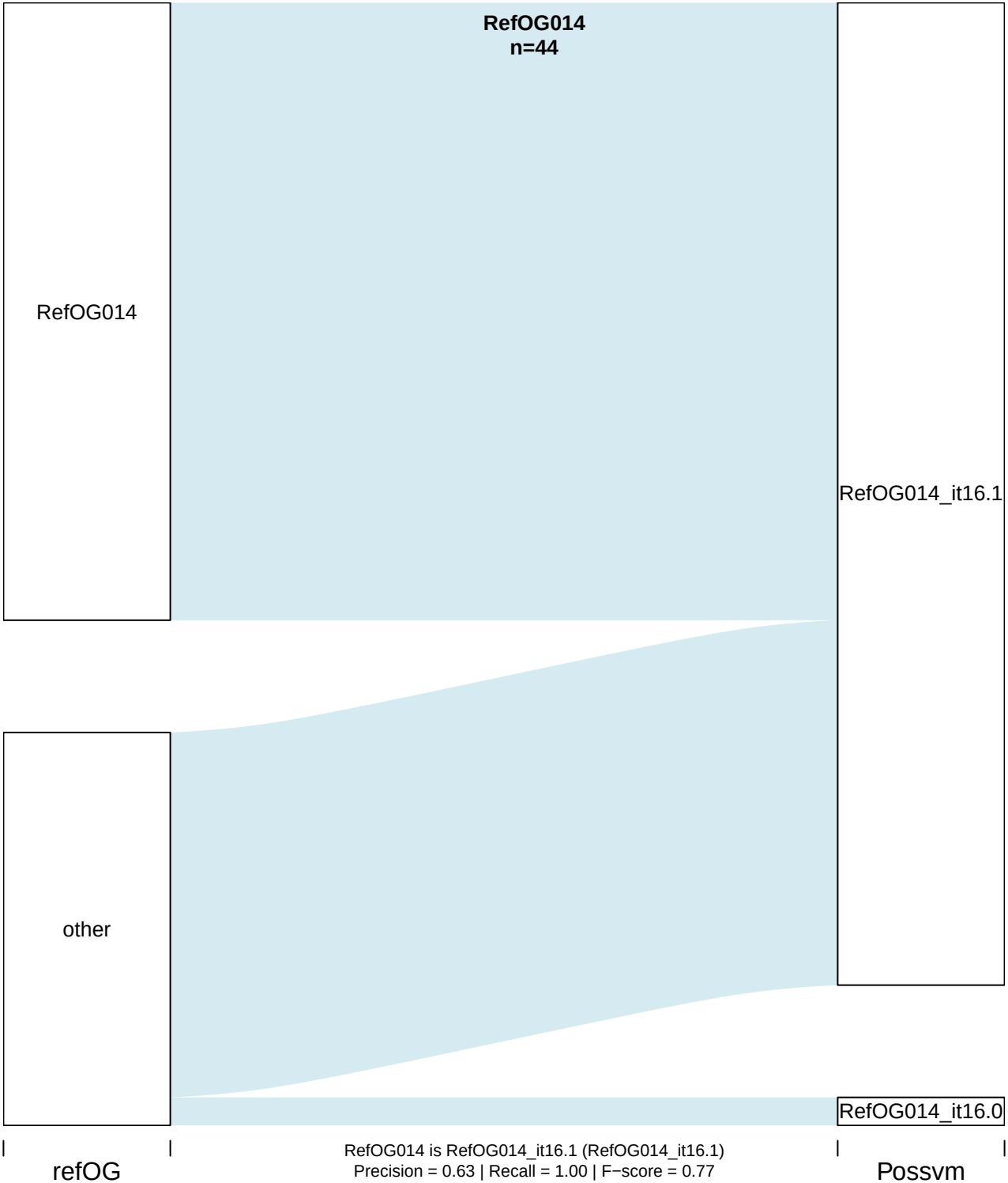

RefOG014
n=44
RefOG014
other
RefOG014_it11.7
RefOG014_it11.6
RefOG014_it11.5
RefOG014_it11.4
RefOG014_it11.3
RefOG014_it11.2
RefOG014_it11.1
RefOG014_it11.0
refOG
RefOG014 is RefOG014_it11.6 (RefOG014_it11.6)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

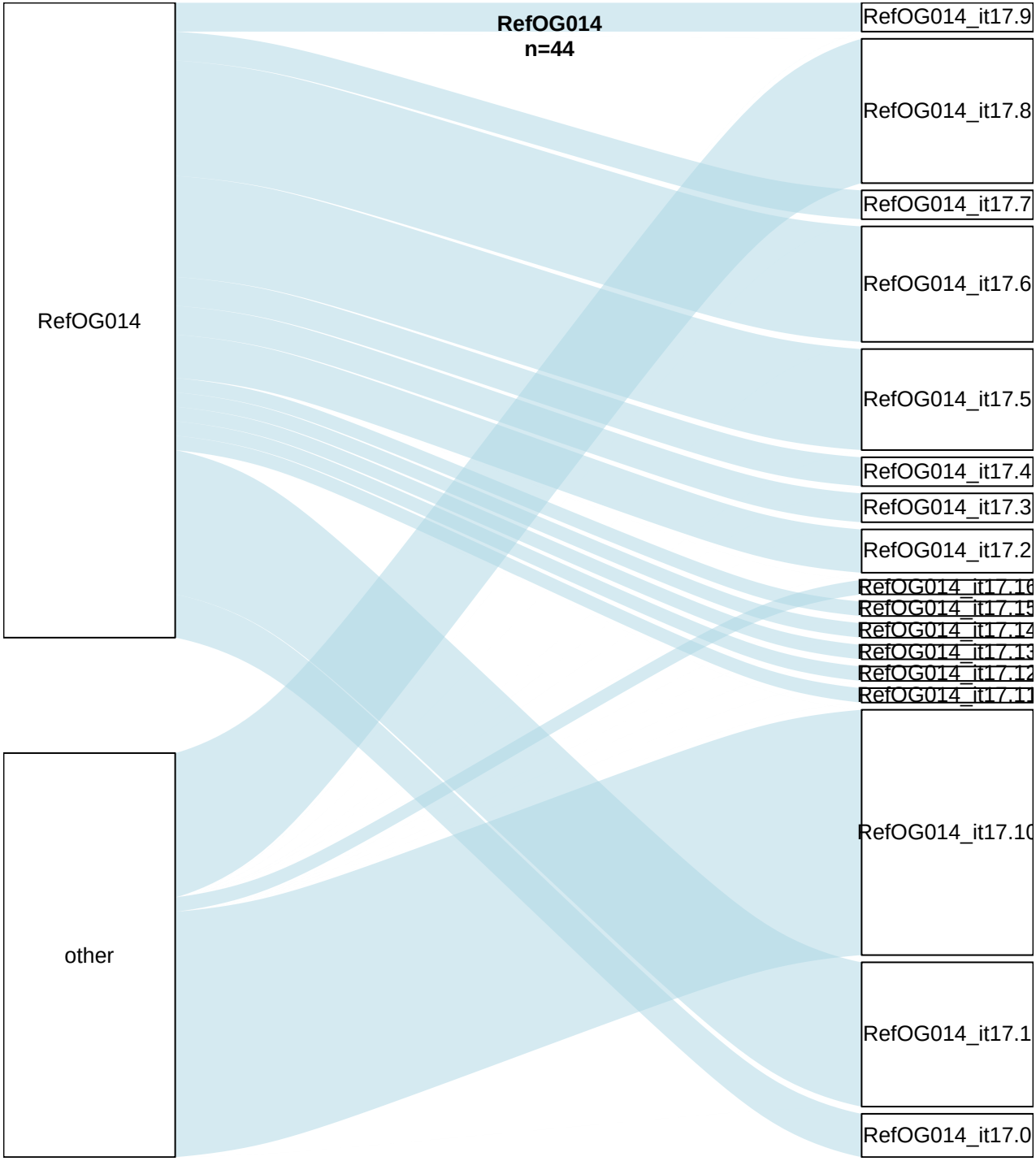

RefOG014
n=44
RefOG014
other
RefOG014_it12.6
RefOG014_it12.5
RefOG014_it12.4
RefOG014_it12.3
RefOG014_it12.2
RefOG014_it12.1
RefOG014_it12.0
refOG
RefOG014 is RefOG014_it12.5 (RefOG014_it12.5)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

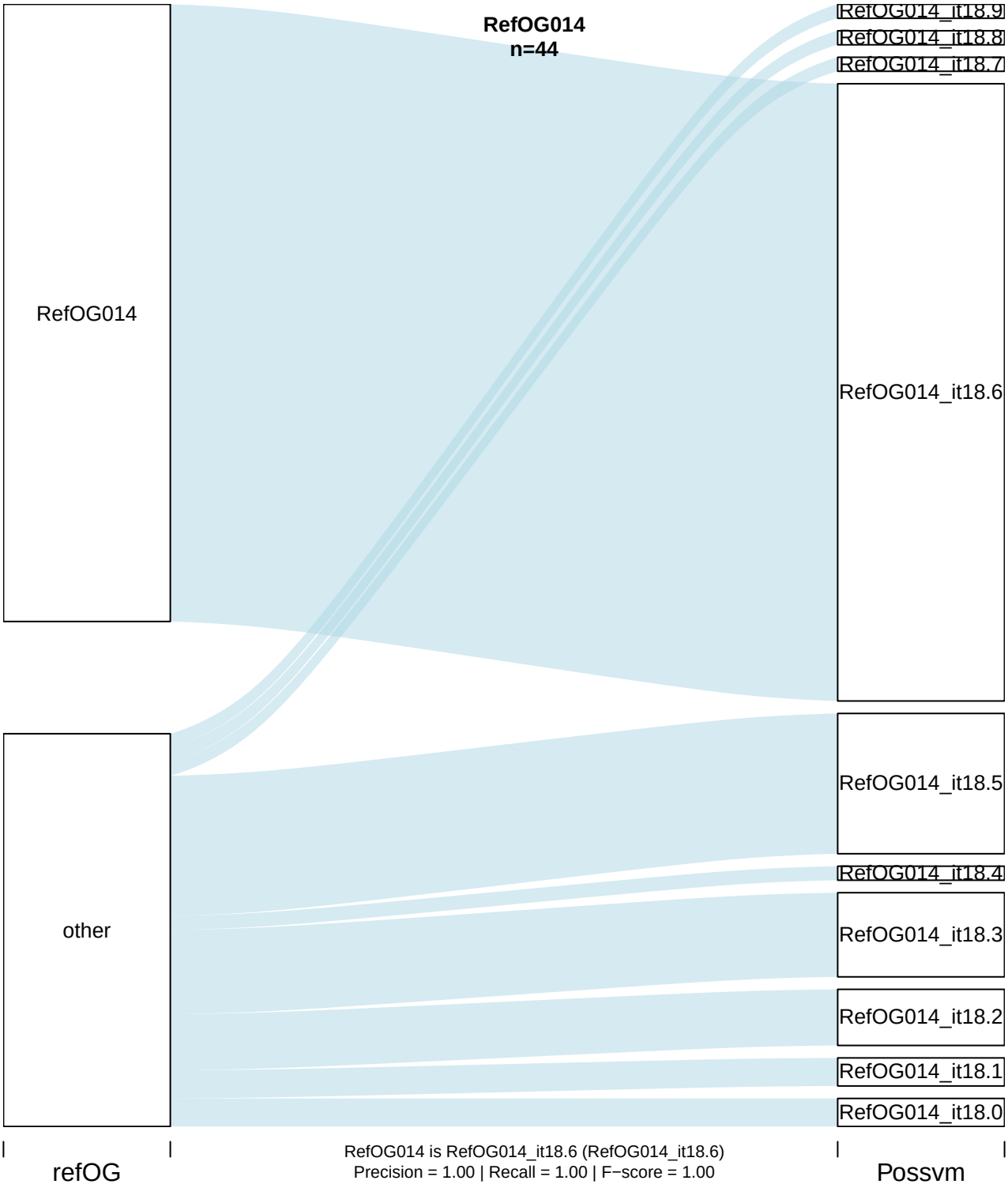

RefOG014
n=44
RefOG014
other
RefOG014_it13.8
RefOG014_it13.7
RefOG014_it13.6
RefOG014_it13.5
RefOG014_it13.4
RefOG014_it13.3
RefOG014_it13.2
RefOG014_it13.1
RefOG014_it13.0
refOG
RefOG014 is RefOG014_it13.5 (RefOG014_it13.5)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

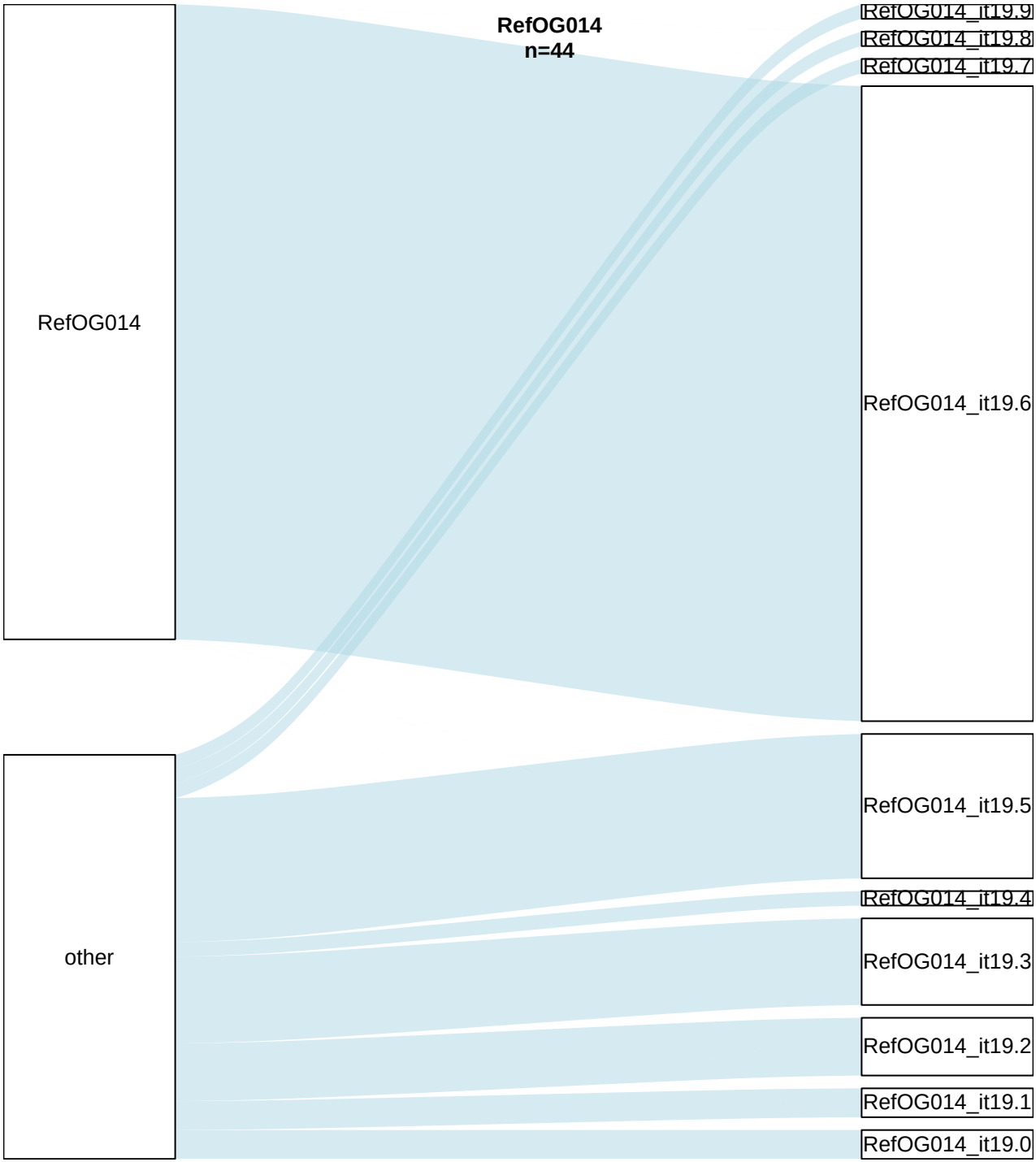

RefOG014
n=44
RefOG014
other
RefOG014_it14.6
RefOG014_it14.5
RefOG014_it14.4
RefOG014_it14.3
RefOG014_it14.2
RefOG014_it14.1
RefOG014_it14.0
refOG
RefOG014 is RefOG014_it14.5 (RefOG014_it14.5)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

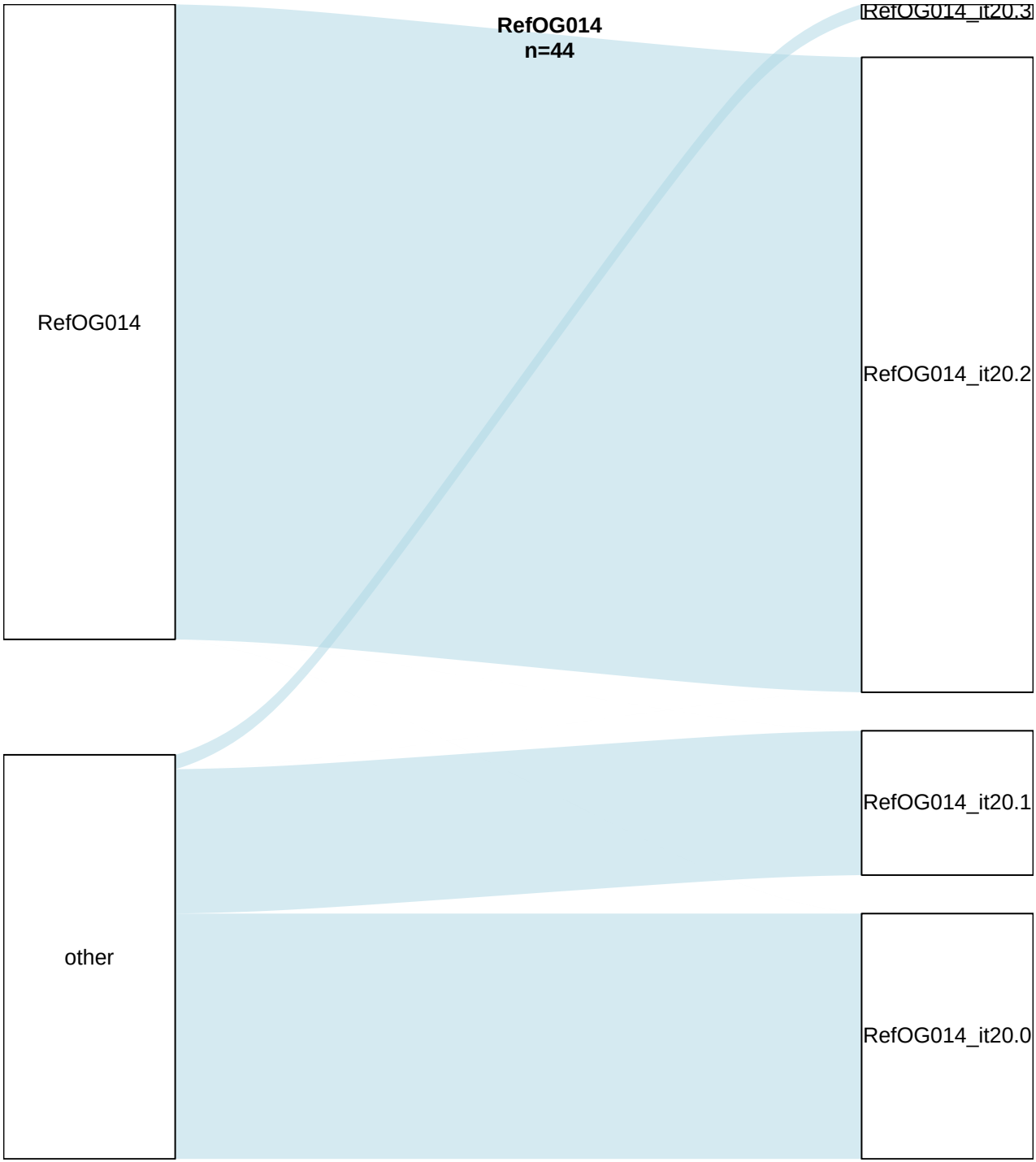

RefOG014
n=44
RefOG014
other
RefOG014_it15.9
RefOG014_it15.8
RefOG014_it15.7
RefOG014_it15.6
RefOG014_it15.5
RefOG014_it15.4
RefOG014_it15.3
RefOG014_it15.2
RefOG014_it15.1
RefOG014_it15.0
refOG
RefOG014 is RefOG014_it15.6 (RefOG014_it15.6)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

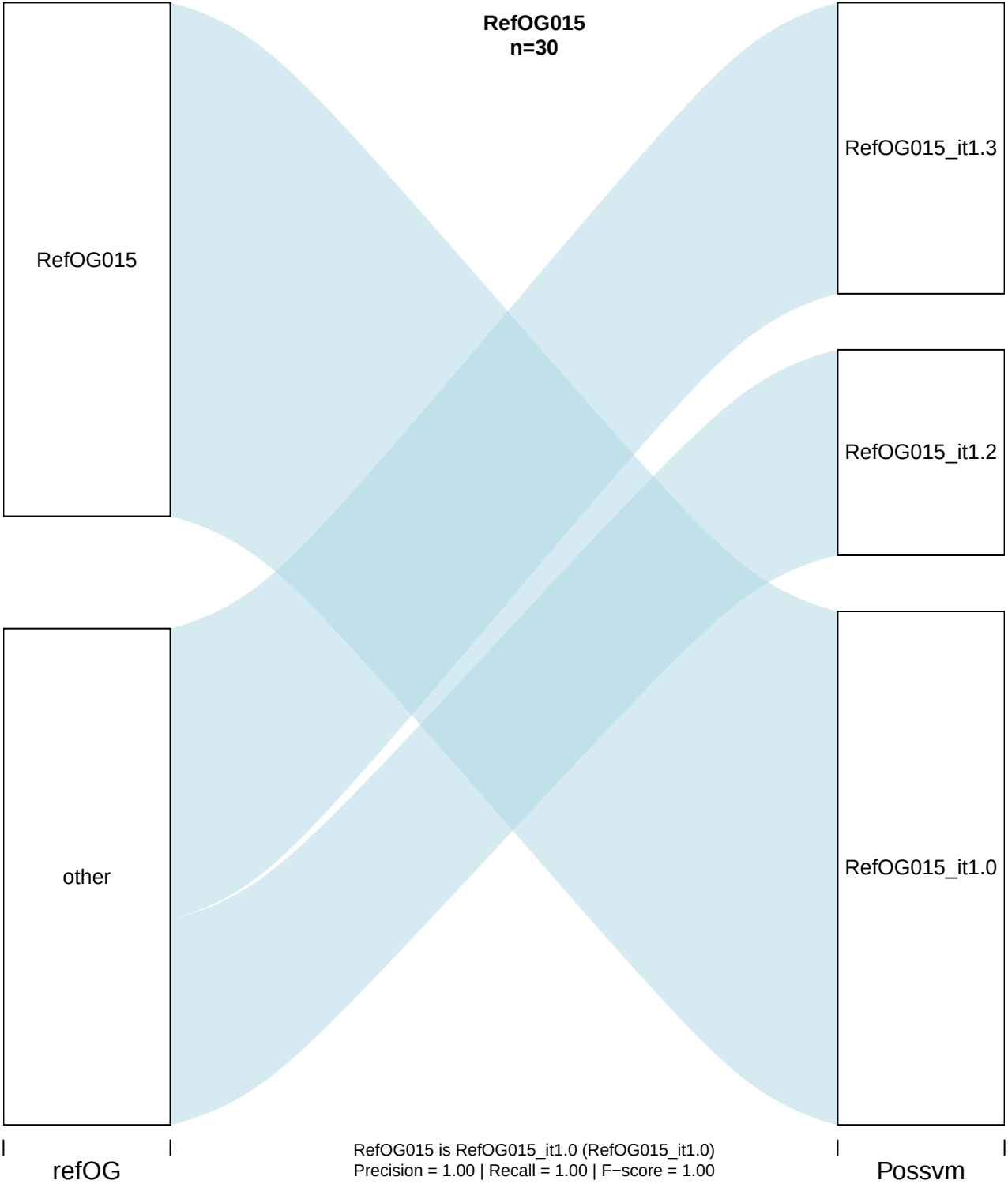

RefOG014
n=44
RefOG014
other
RefOG014_it16.1
RefOG014_it16.0
refOG
RefOG014 is RefOG014_it16.1 (RefOG014_it16.1)
Precision = 0.63 | Recall = 1.00 | F−score = 0.77
Possvm

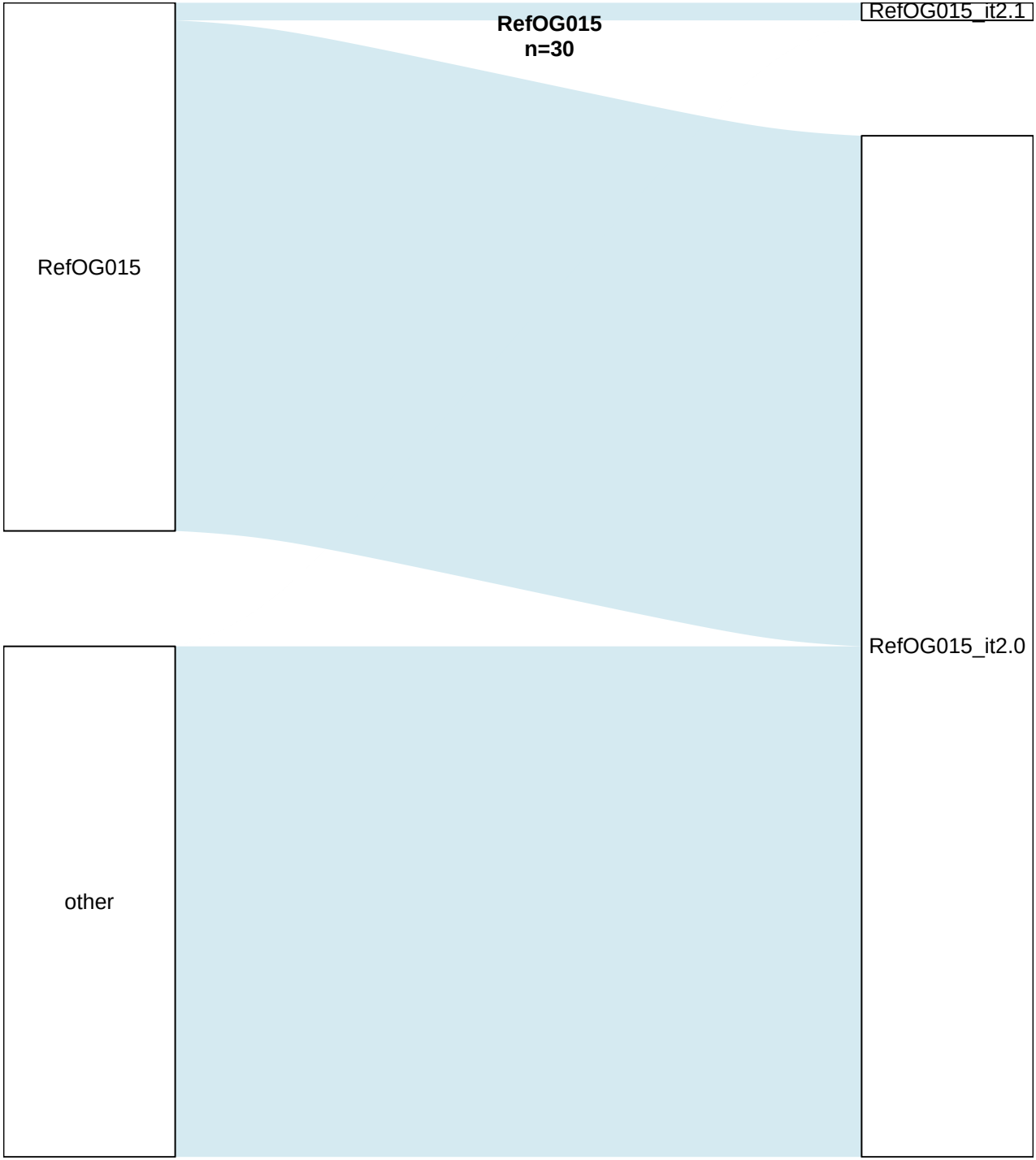

RefOG014
n=44
RefOG014
other
RefOG014_it17.9
RefOG014_it17.8
RefOG014_it17.7
RefOG014_it17.6
RefOG014_it17.5
RefOG014_it17.4
RefOG014_it17.3
RefOG014_it17.2
RefOG014_it17.16
RefOG014_it17.15
RefOG014_it17.14
RefOG014_it17.13
RefOG014_it17.12
RefOG014_it17.11
RefOG014_it17.10
RefOG014_it17.1
RefOG014_it17.0
fOG014_it17.11,RefOG014_it17.12,RefOG014_it17.13,RefOG014_it17.14,RefOG014_it17.15,RefOG014_it17.2,RefOG014_it17.3,RefOG014_
refOG
Precision = 1.00 | Recall = 0.23 | F−score = 0.37
Possvm


RefOG014
n=44
RefOG014
other
RefOG014_it18.9
RefOG014_it18.8
RefOG014_it18.7
RefOG014_it18.6
RefOG014_it18.5
RefOG014_it18.4
RefOG014_it18.3
RefOG014_it18.2
RefOG014_it18.1
RefOG014_it18.0
refOG
RefOG014 is RefOG014_it18.6 (RefOG014_it18.6)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

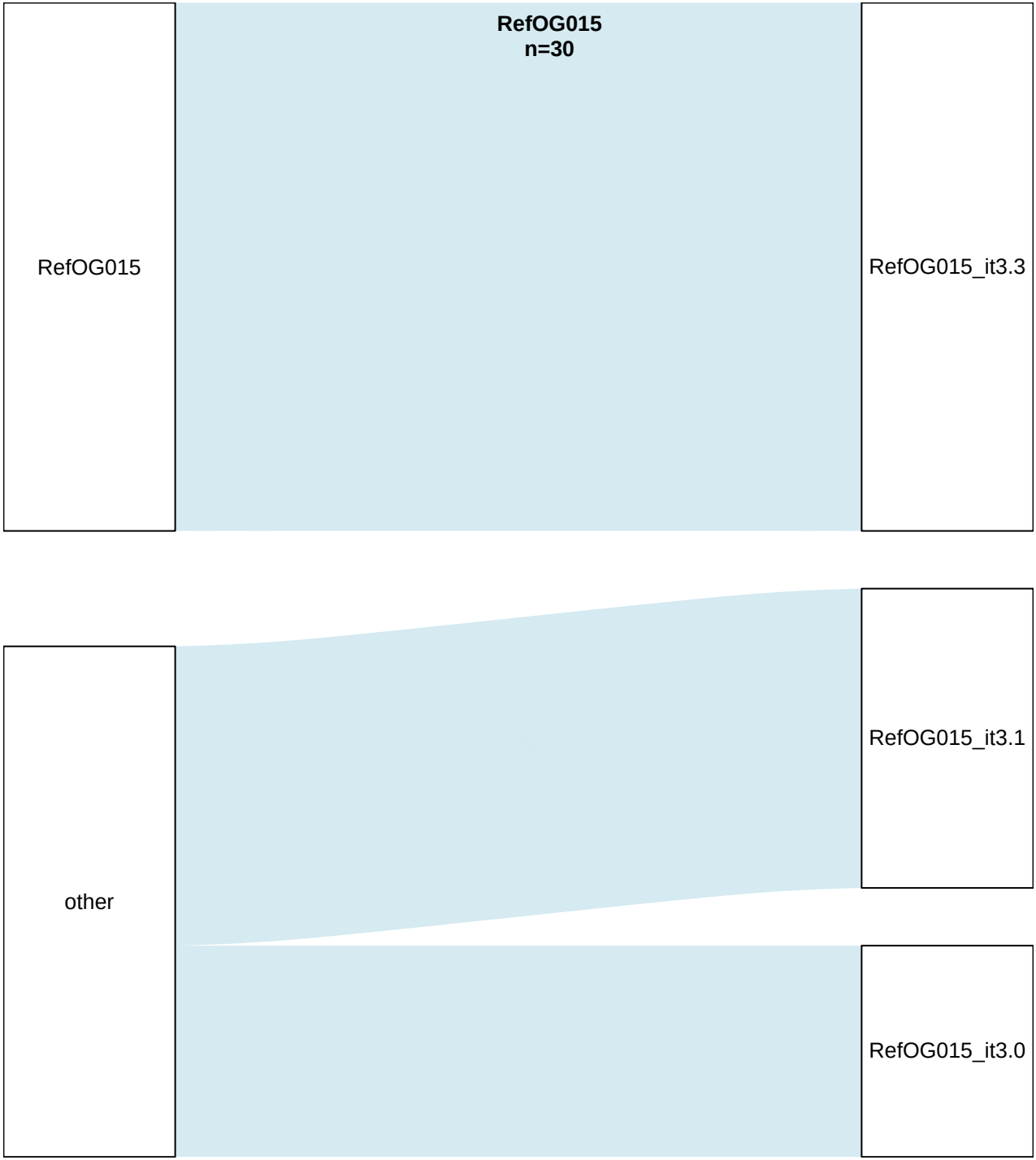

RefOG014
n=44
RefOG014
other
RefOG014_it19.9
RefOG014_it19.8
RefOG014_it19.7
RefOG014_it19.6
RefOG014_it19.5
RefOG014_it19.4
RefOG014_it19.3
RefOG014_it19.2
RefOG014_it19.1
RefOG014_it19.0
refOG
RefOG014 is RefOG014_it19.6 (RefOG014_it19.6)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm


RefOG014
n=44
RefOG014
other
RefOG014_it20.3
RefOG014_it20.2
RefOG014_it20.1
RefOG014_it20.0
refOG
RefOG014 is RefOG014_it20.2 (RefOG014_it20.2)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

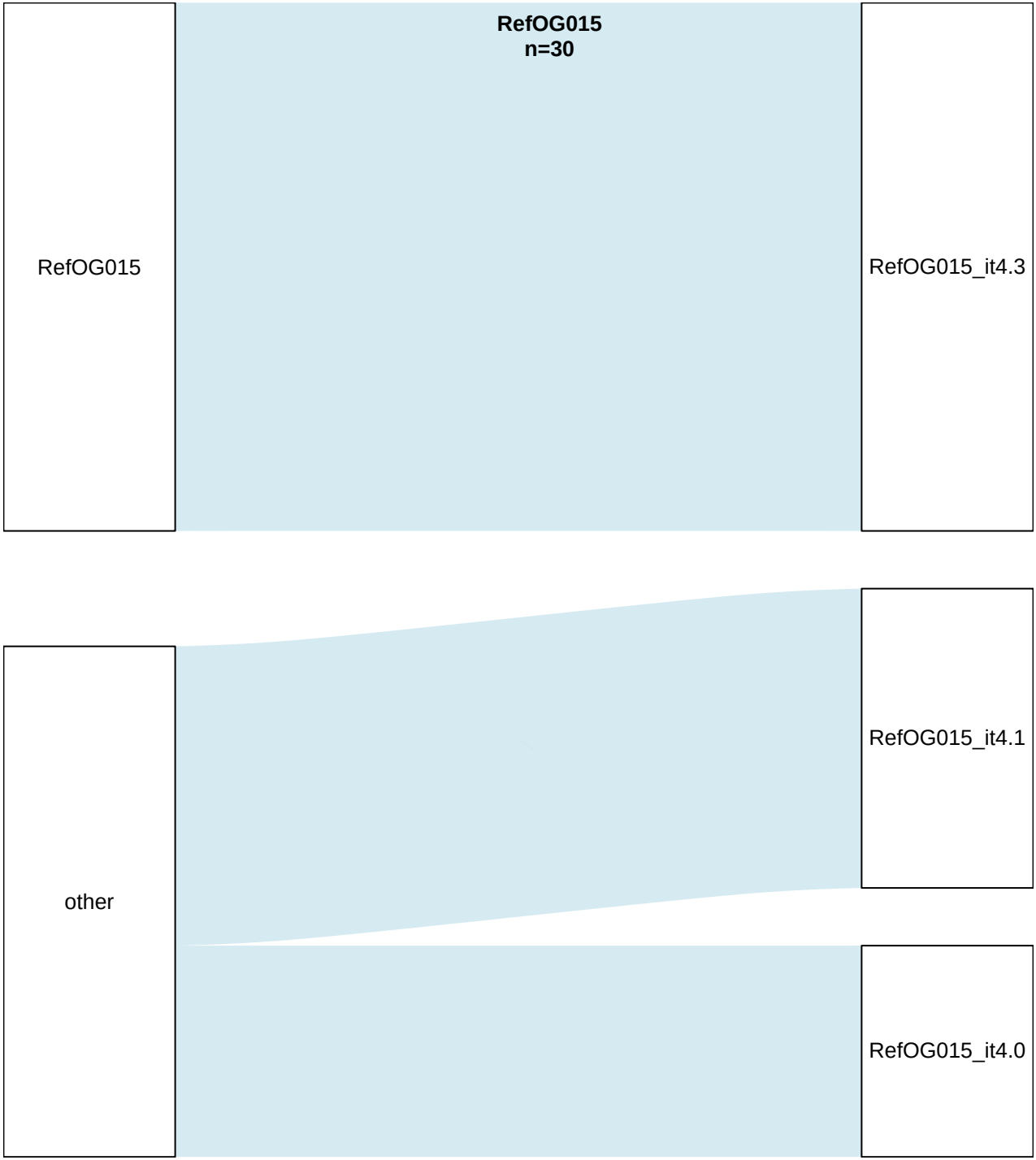

RefOG015
n=30
RefOG015
other
RefOG015_it1.3
RefOG015_it1.2
RefOG015_it1.0
refOG
Possvm
RefOG015 is RefOG015_it1.0 (RefOG015_it1.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00



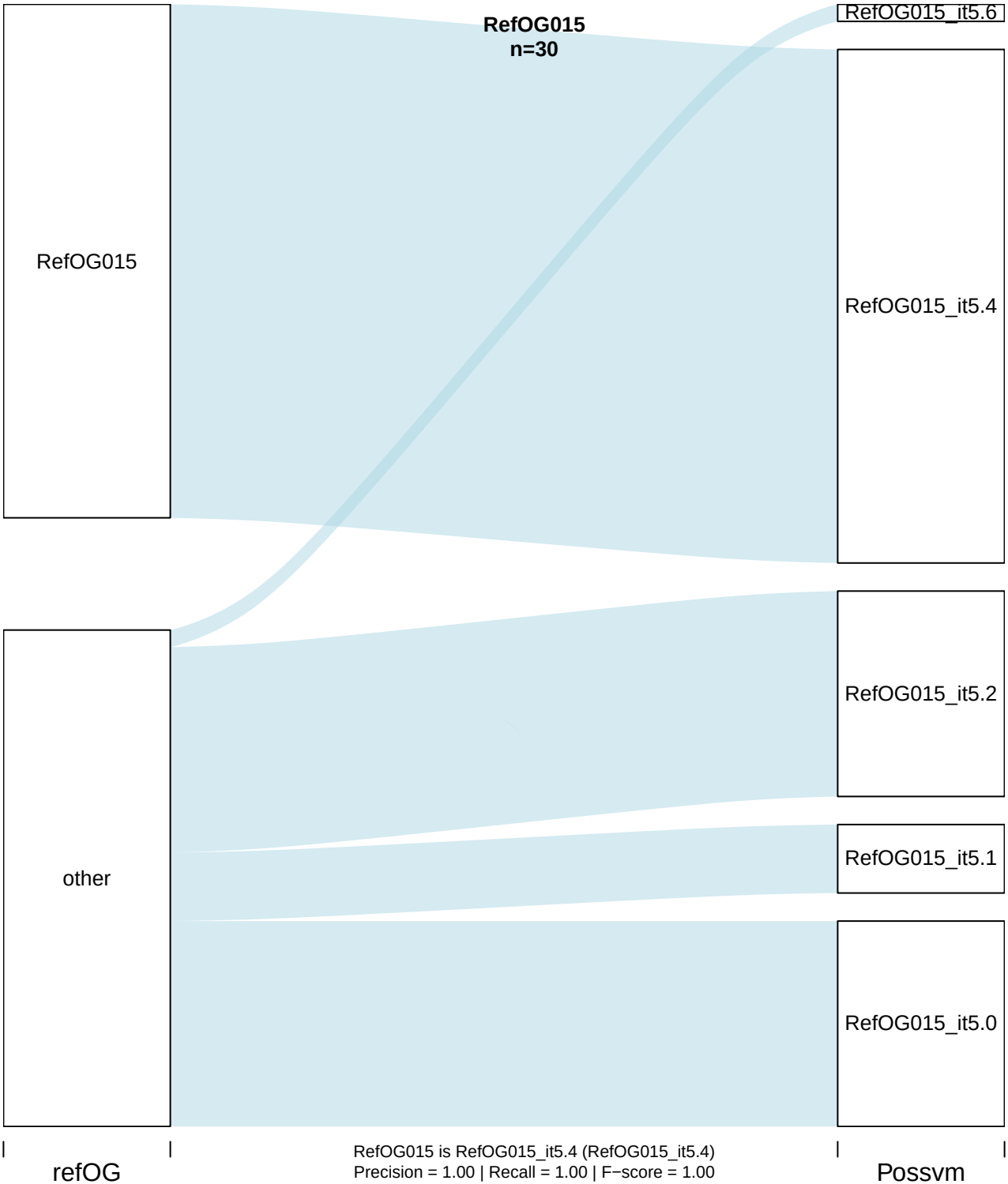
RefOG015 is RefOG015_it2.0 (RefOG015_it2.0,RefOG015_it2.1)
Precision = 0.50 | Recall = 0.97 | F−score = 0.66

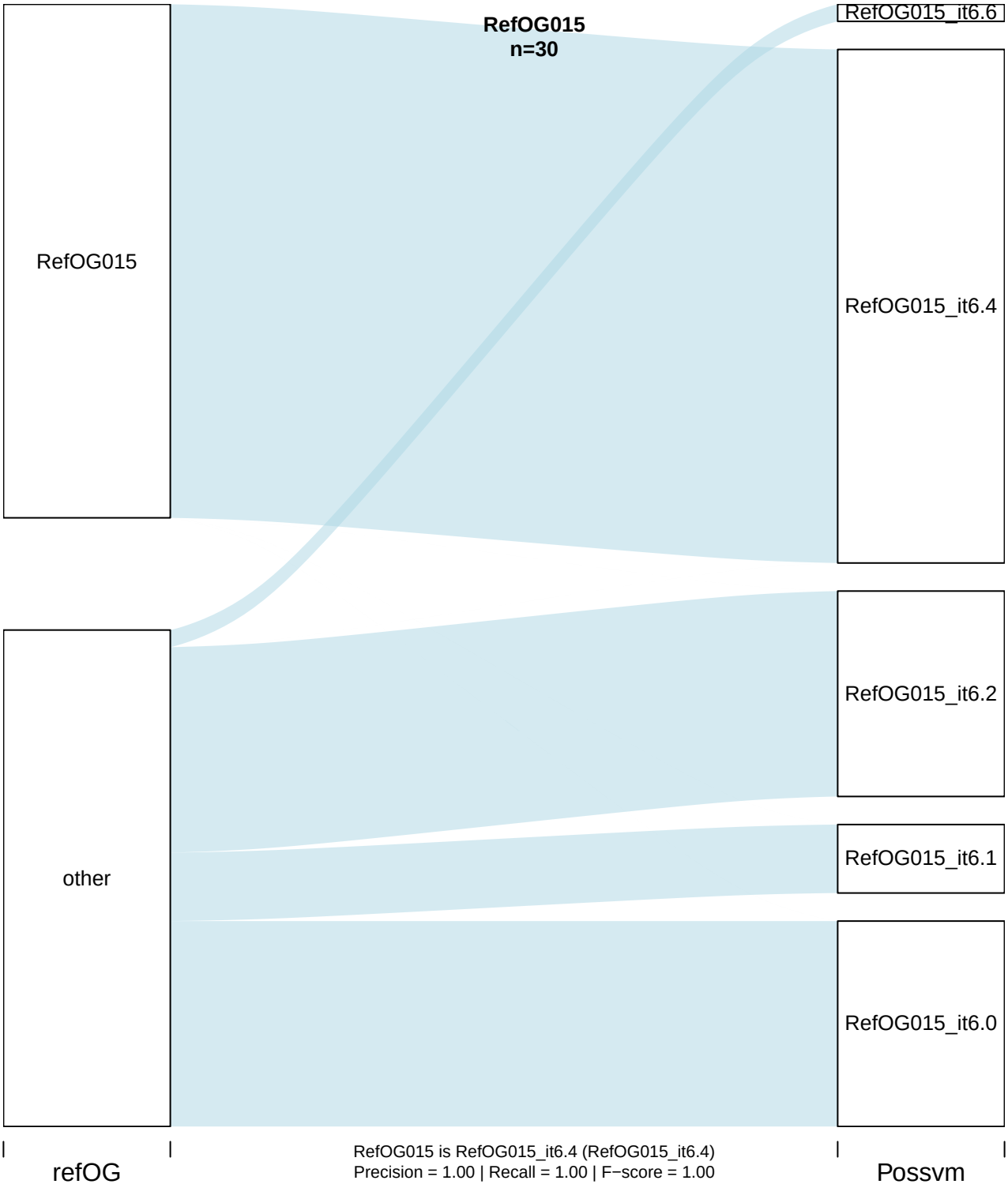


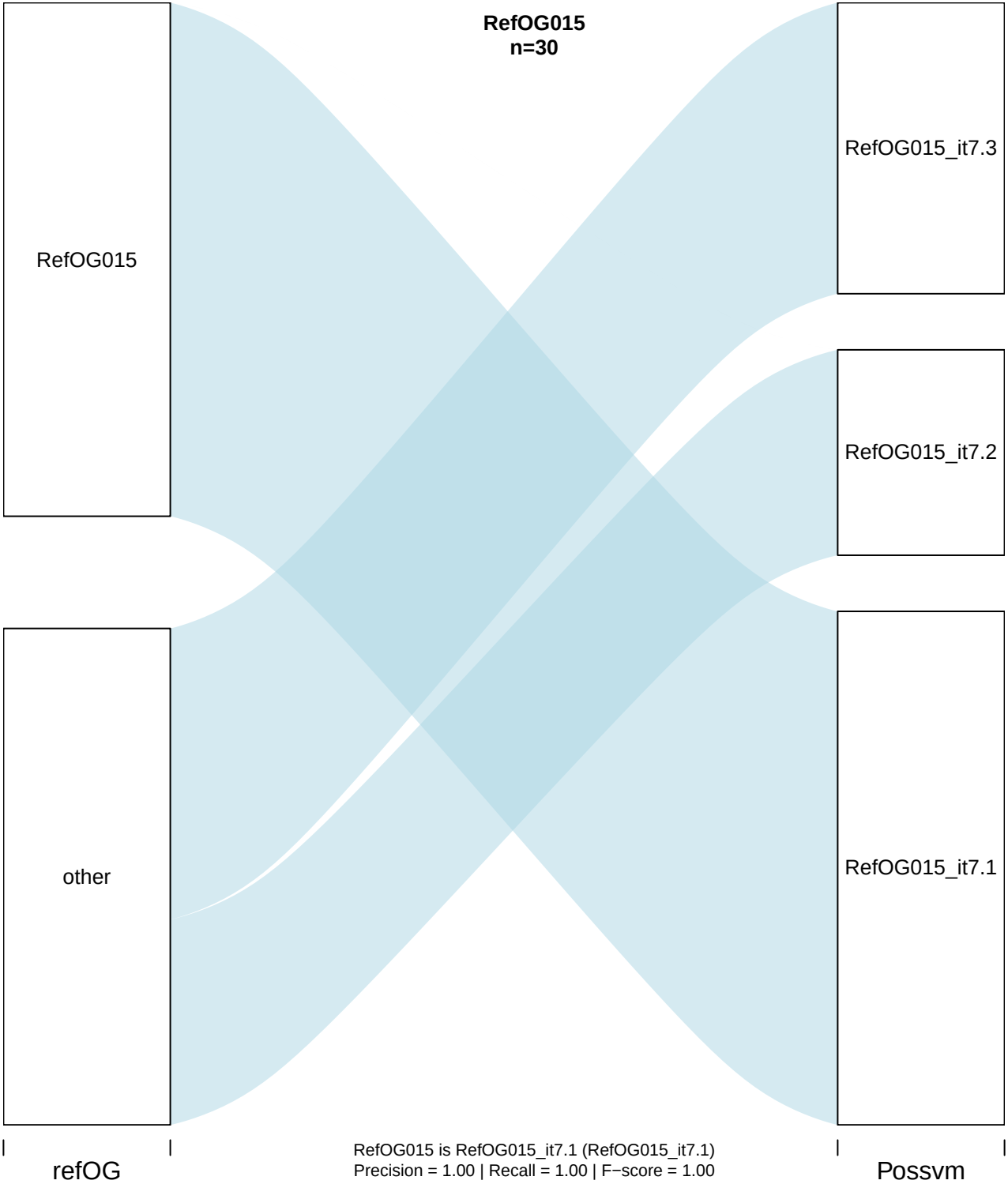
RefOG015 is RefOG015_it3.3 (RefOG015_it3.3)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

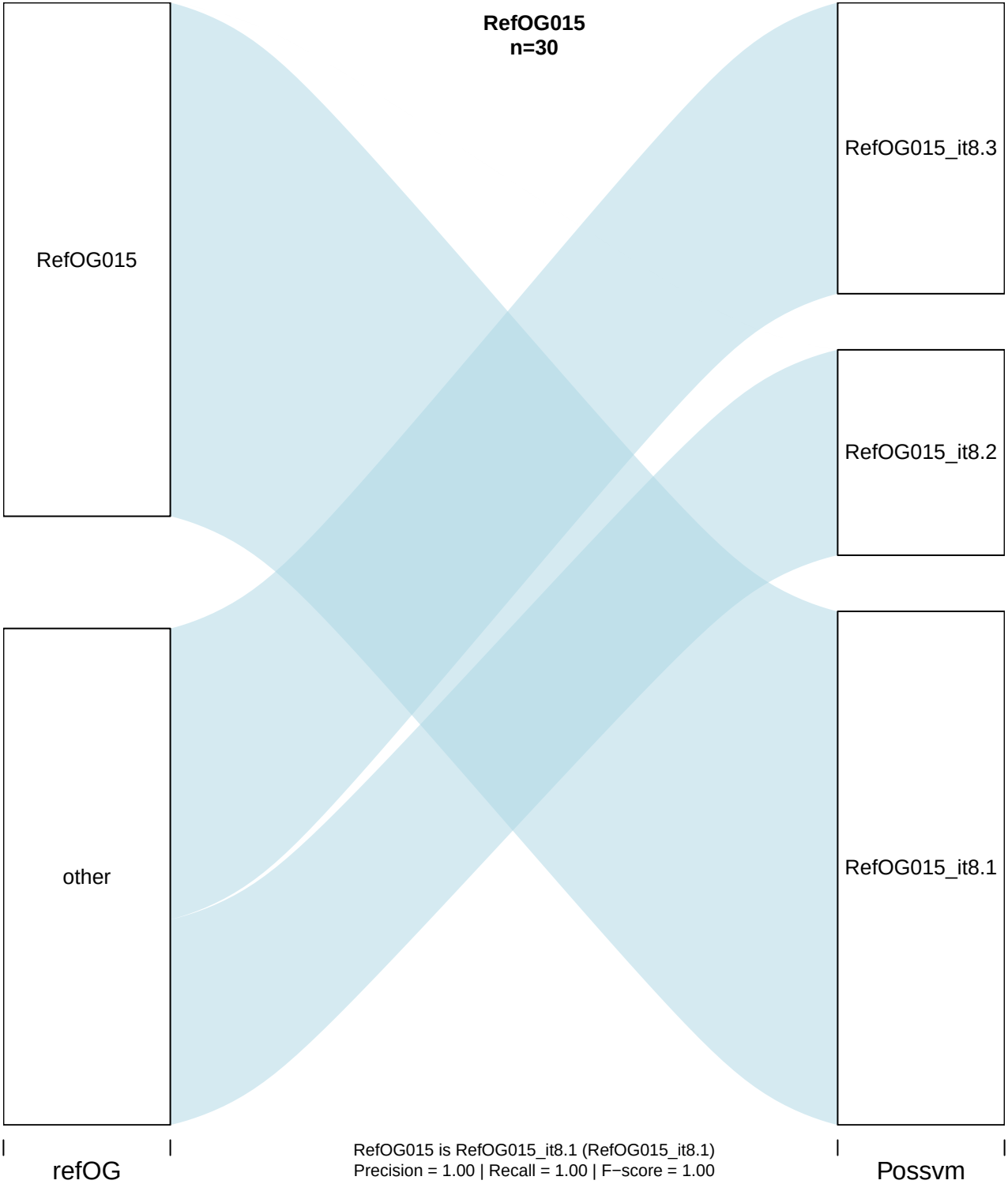


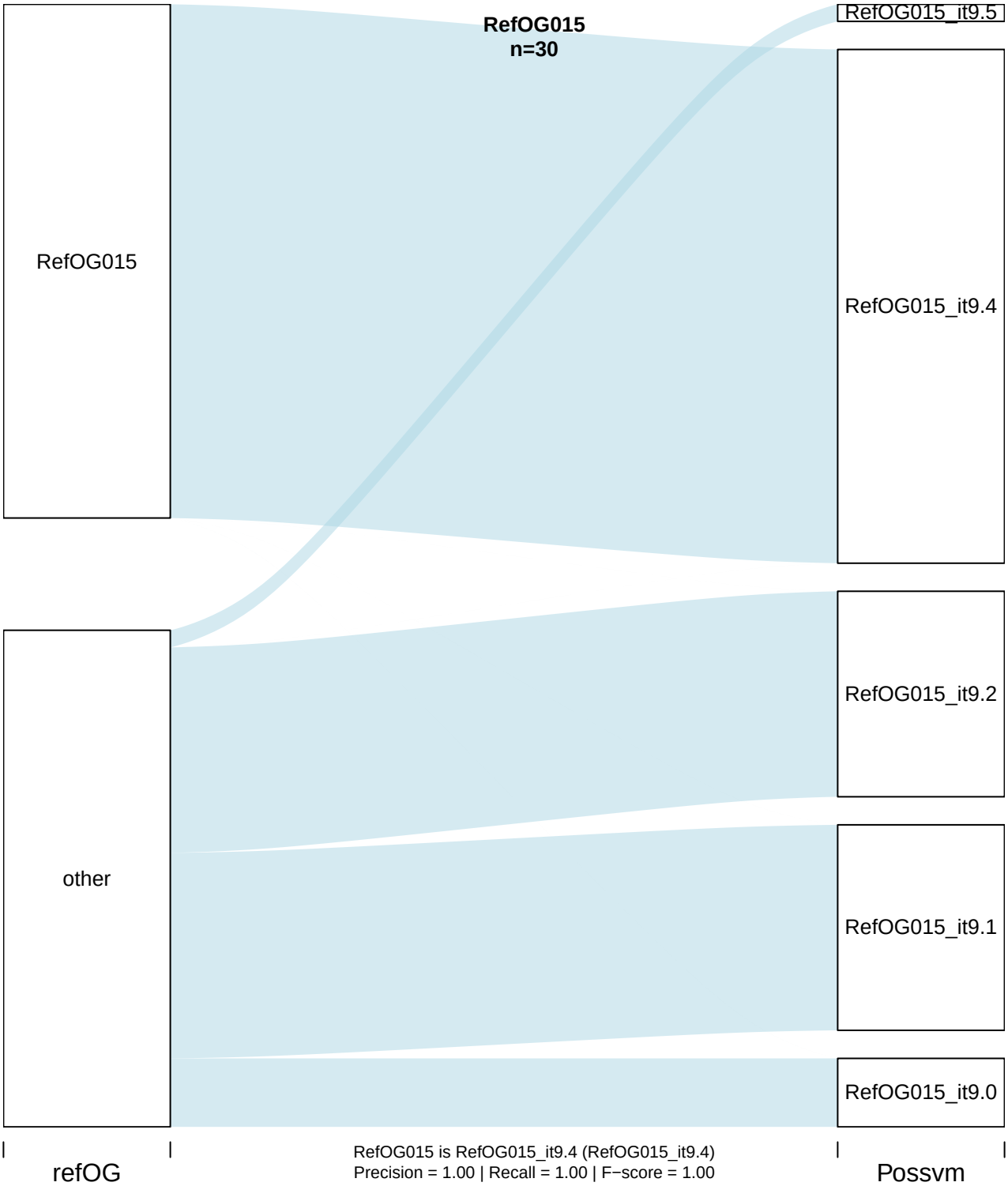
RefOG015 is RefOG015_it4.3 (RefOG015_it4.3)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

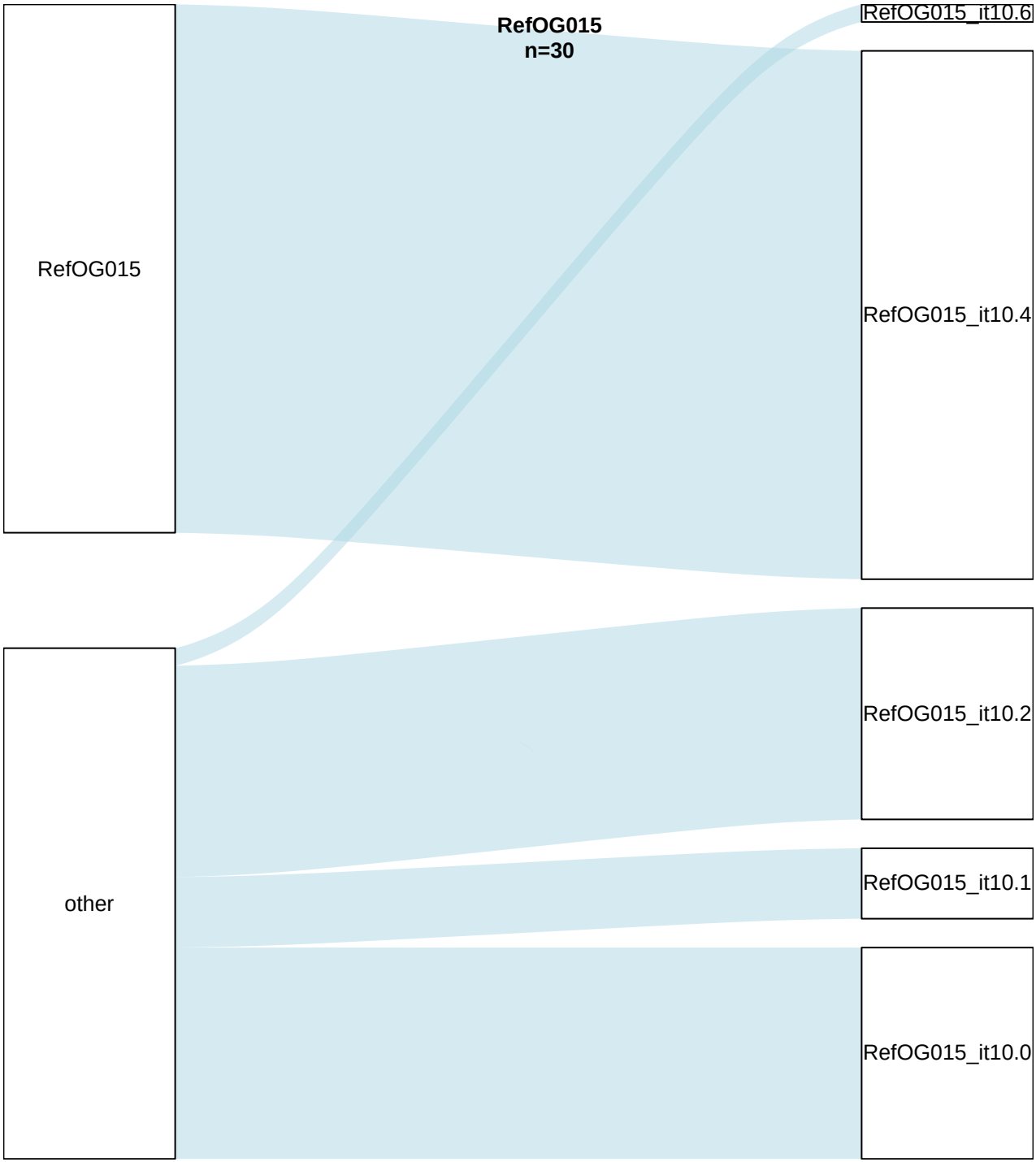

RefOG015
n=30
RefOG015
other
RefOG015_it5.6
RefOG015_it5.4
RefOG015_it5.2
RefOG015_it5.1
RefOG015_it5.0
refOG
RefOG015 is RefOG015_it5.4 (RefOG015_it5.4)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm


RefOG015
n=30
RefOG015
other
RefOG015_it6.6
RefOG015_it6.4
RefOG015_it6.2
RefOG015_it6.1
RefOG015_it6.0
refOG
RefOG015 is RefOG015_it6.4 (RefOG015_it6.4)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

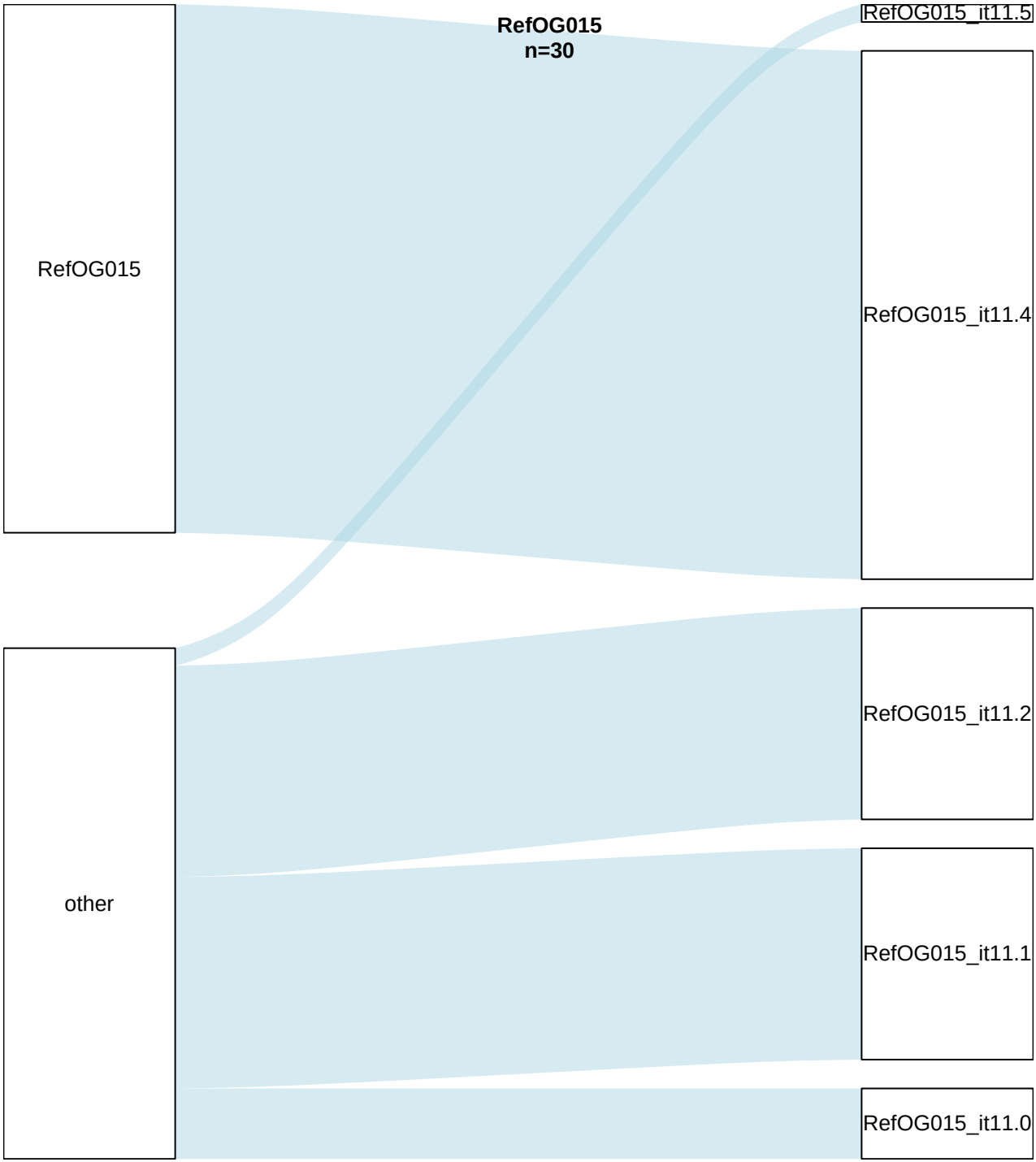

RefOG015
n=30
RefOG015
other
RefOG015_it7.3
RefOG015_it7.2
RefOG015_it7.1
refOG
Possvm
RefOG015 is RefOG015_it7.1 (RefOG015_it7.1)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00


RefOG015
n=30
RefOG015
other
RefOG015_it8.3
RefOG015_it8.2
RefOG015_it8.1
refOG
RefOG015 is RefOG015_it8.1 (RefOG015_it8.1)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

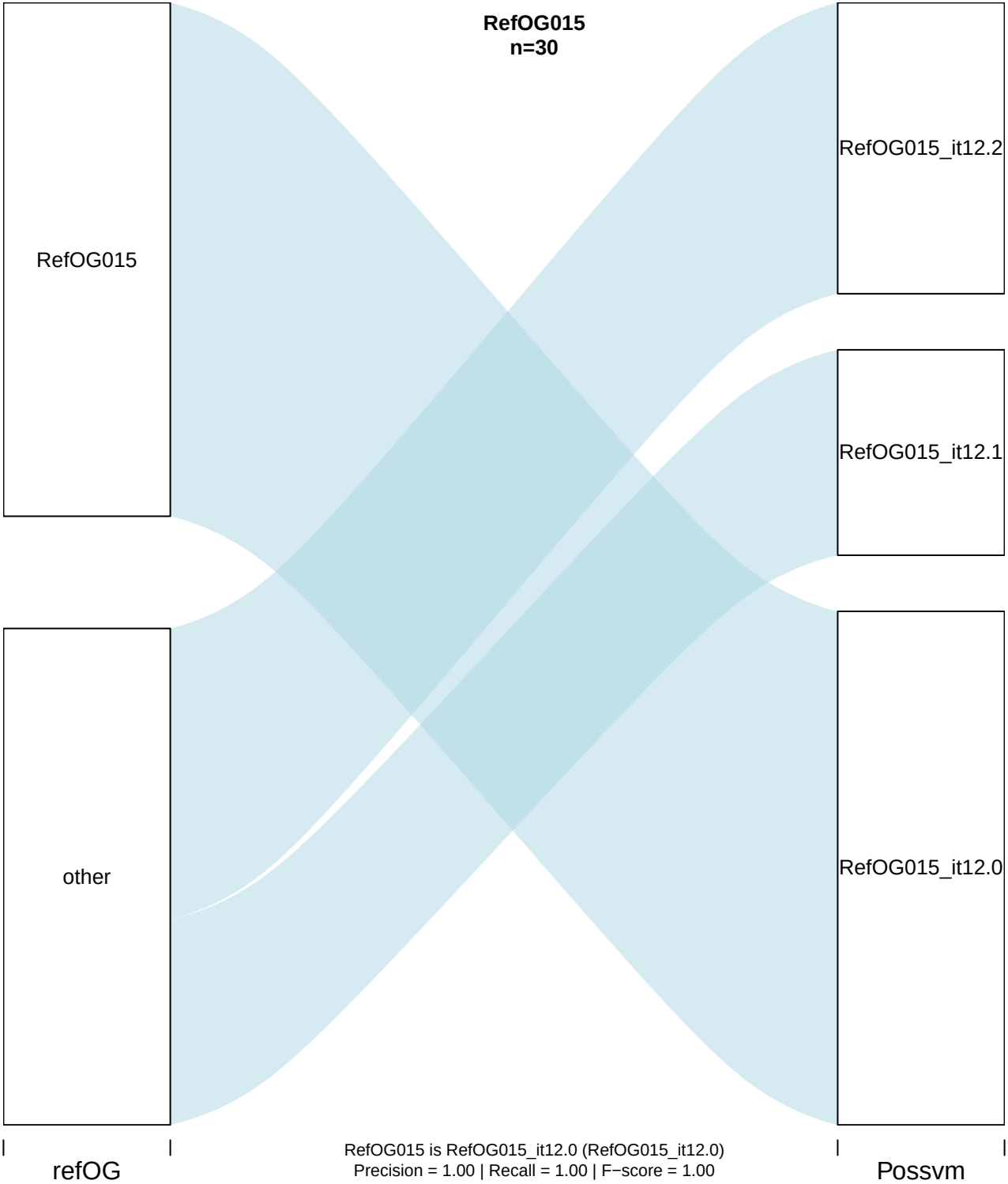

RefOG015
n=30
RefOG015
other
RefOG015_it9.5
RefOG015_it9.4
RefOG015_it9.2
RefOG015_it9.1
RefOG015_it9.0
refOG
RefOG015 is RefOG015_it9.4 (RefOG015_it9.4)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

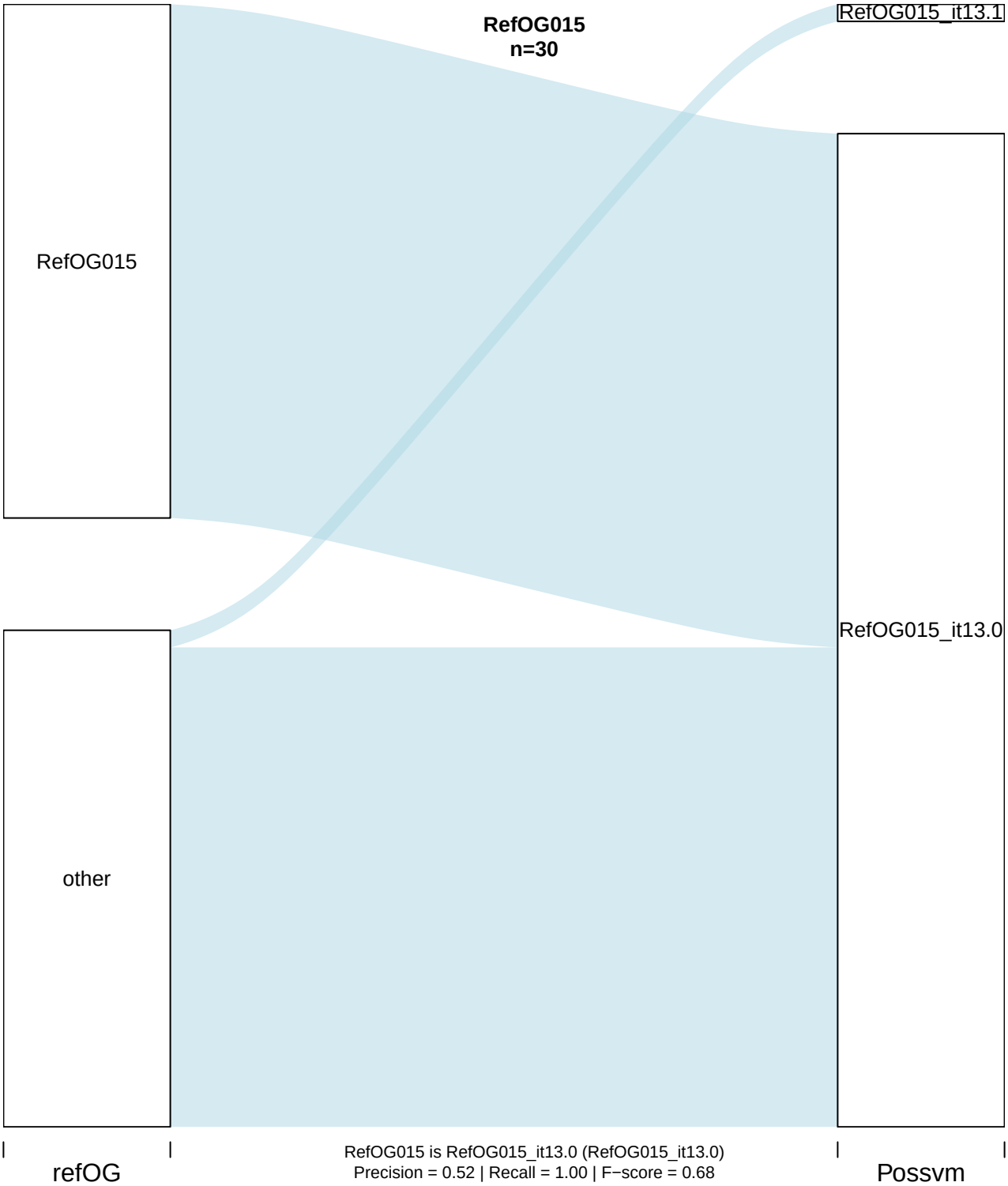


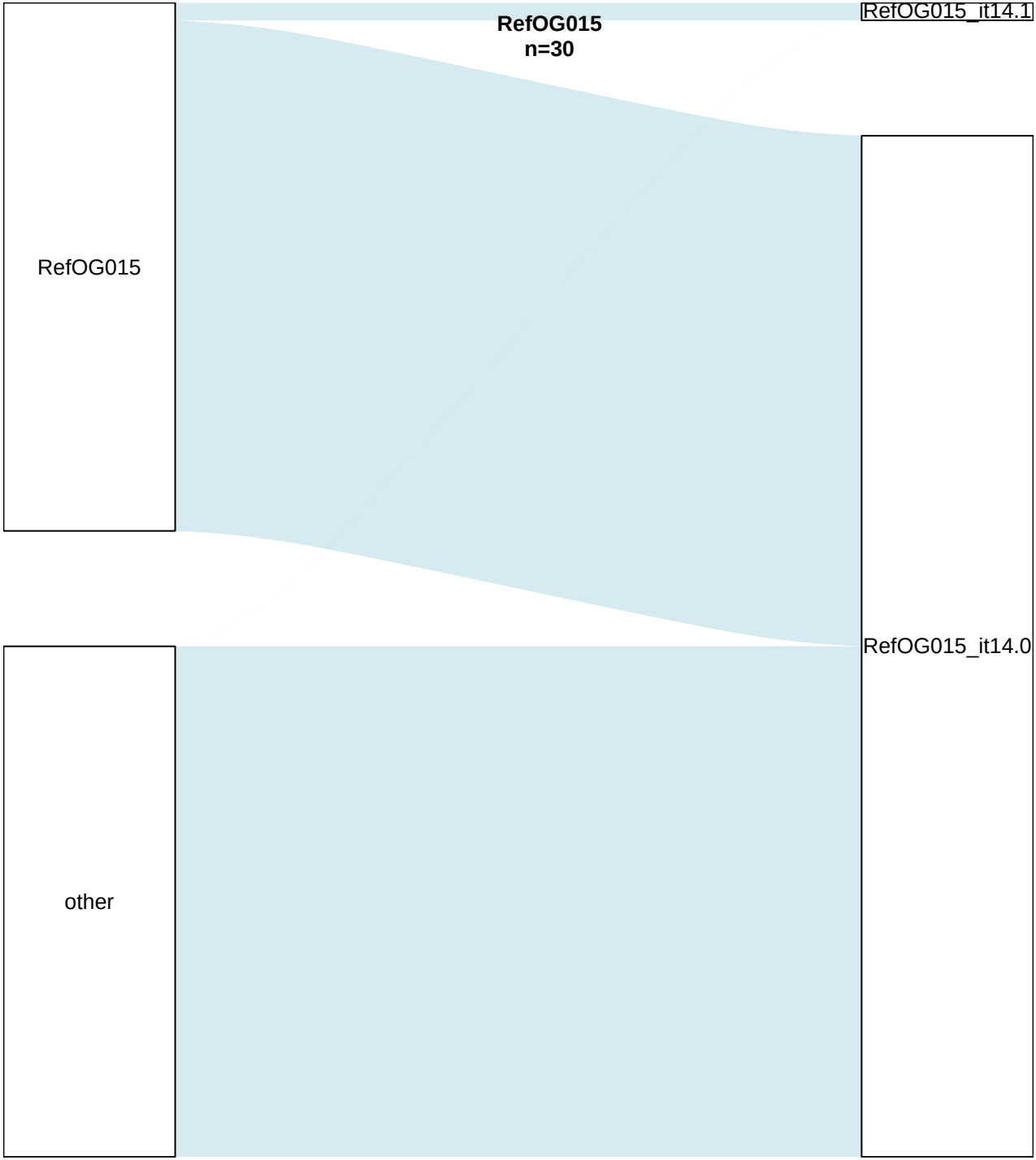
RefOG015 is RefOG015_it10.4 (RefOG015_it10.4)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00



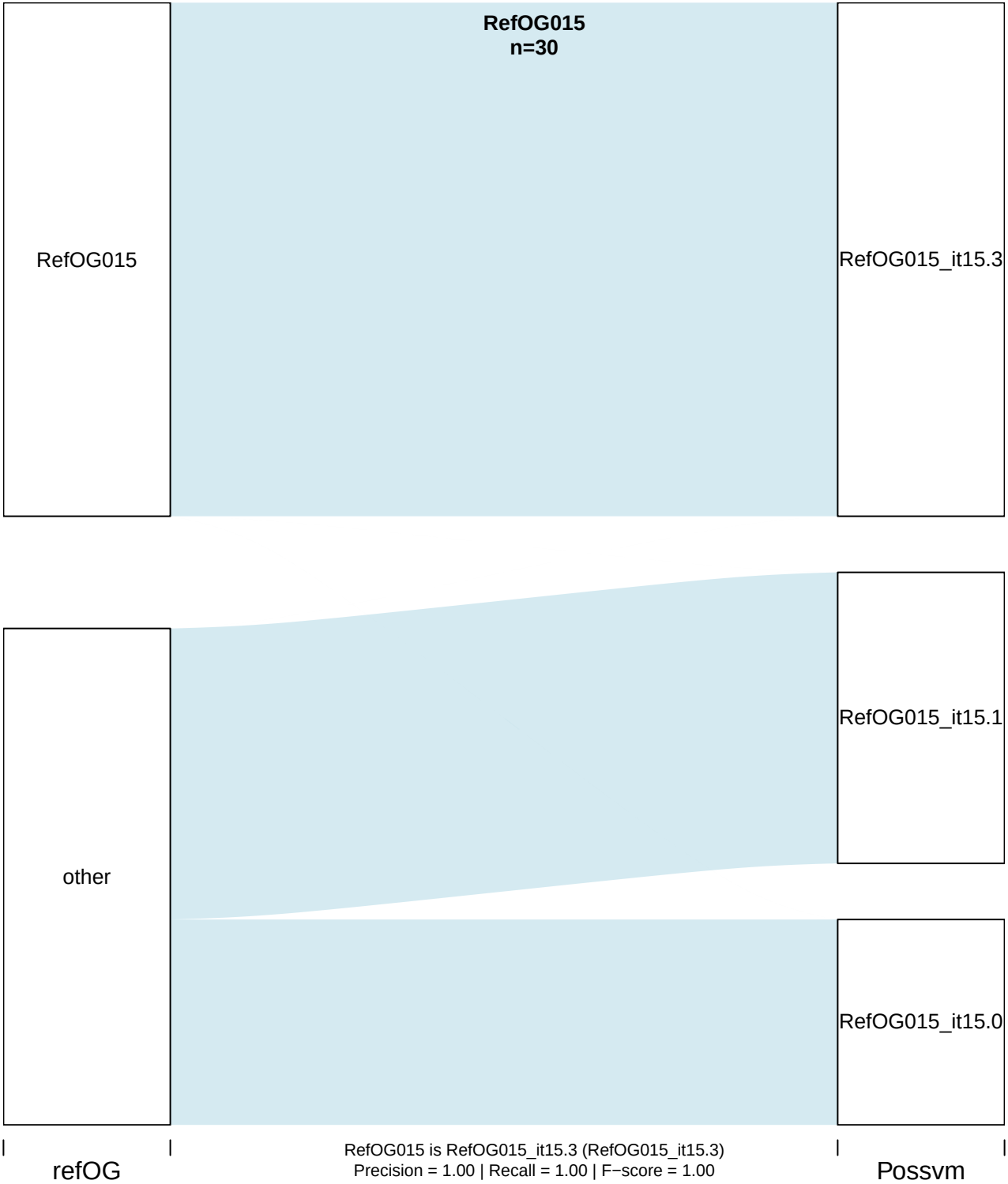
RefOG015 is RefOG015_it11.4 (RefOG015_it11.4)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

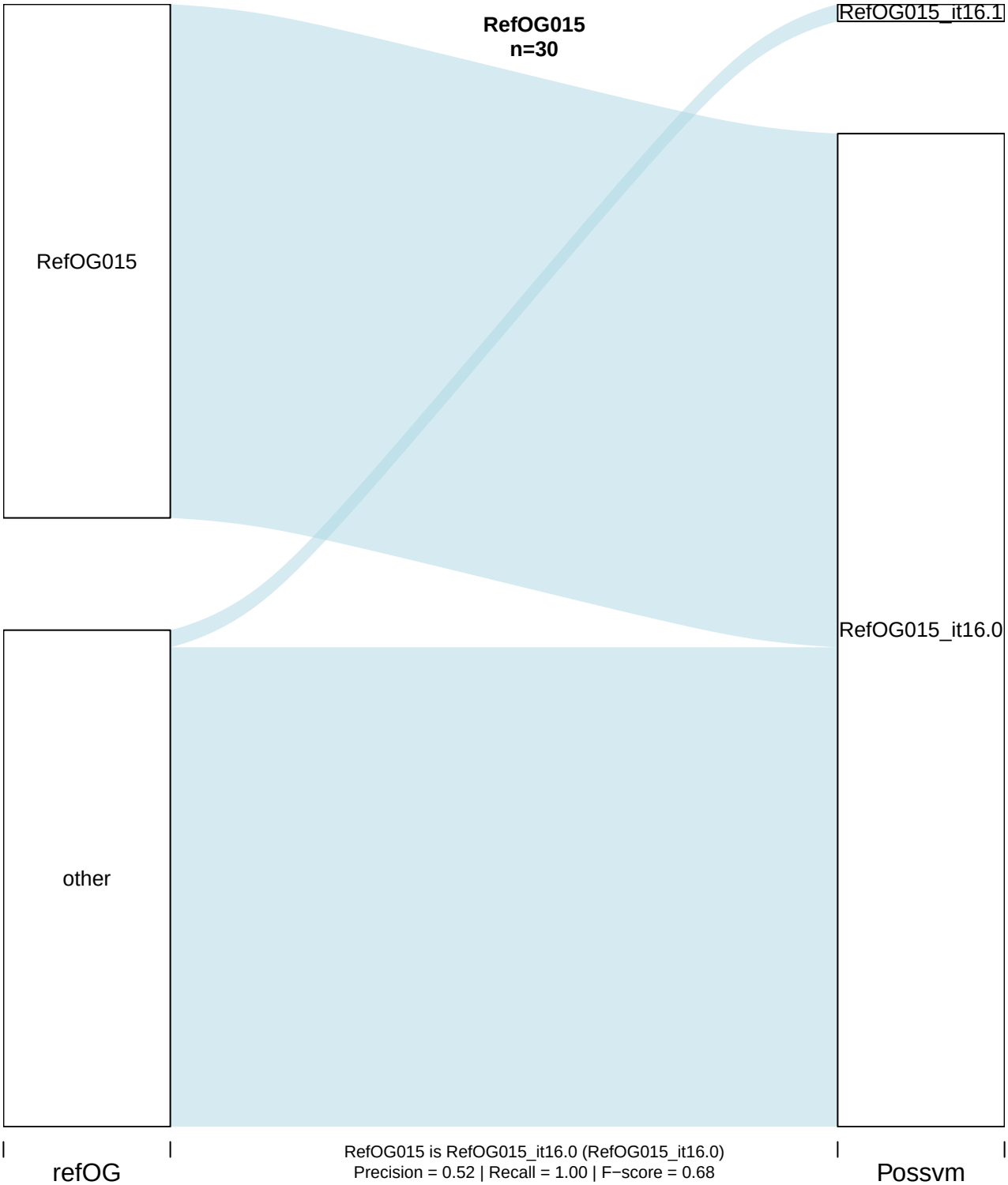

RefOG015
n=30
RefOG015
other
RefOG015_it12.2
RefOG015_it12.1
RefOG015_it12.0
refOG
RefOG015 is RefOG015_it12.0 (RefOG015_it12.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

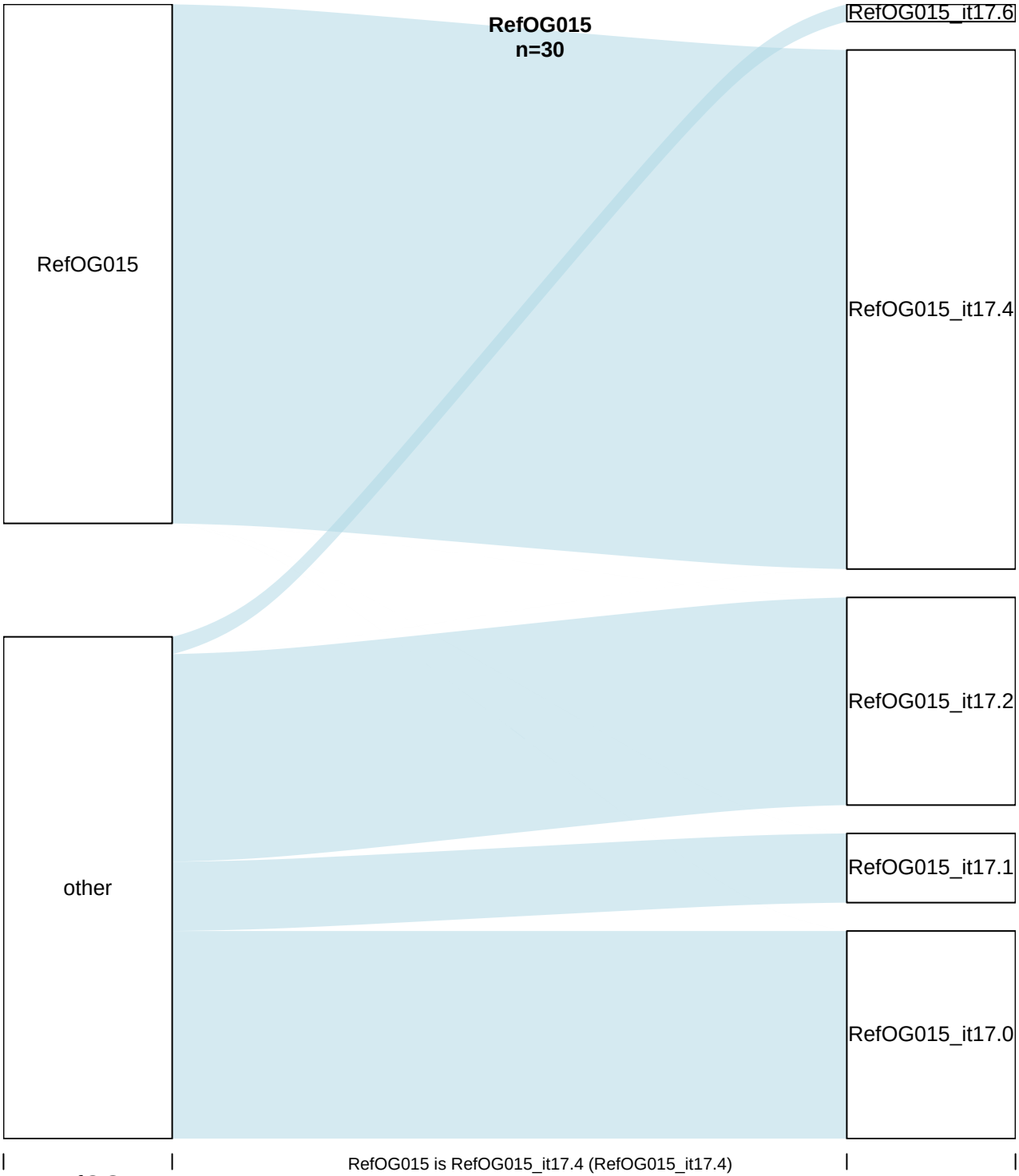

RefOG015
n=30
RefOG015_it13.1
RefOG015
RefOG015_it13.0
other
refOG
RefOG015 is RefOG015_it13.0 (RefOG015_it13.0)
Precision = 0.52 | Recall = 1.00 | F−score = 0.68
Possvm

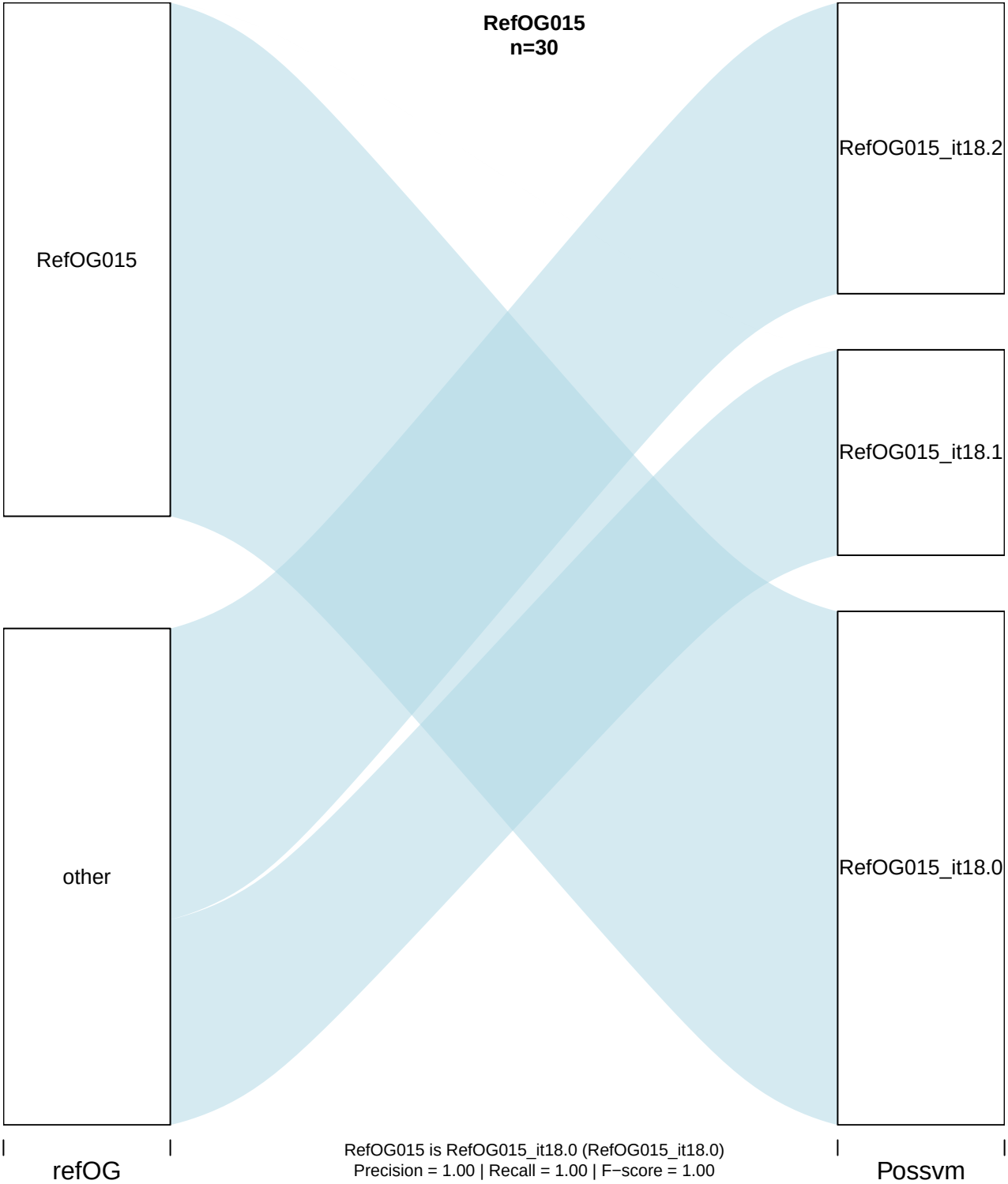


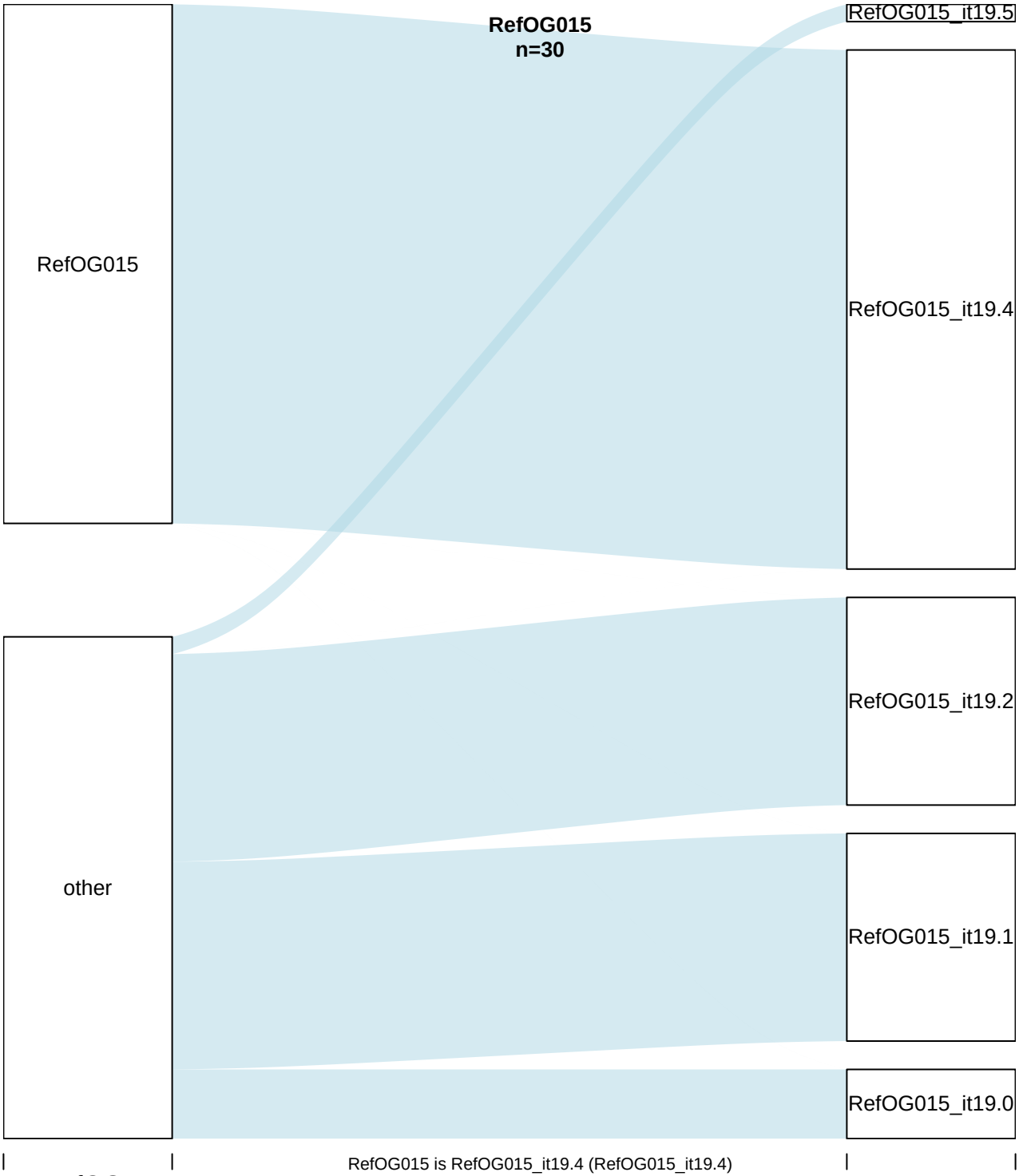
RefOG015 is RefOG015_it14.0 (RefOG015_it14.0,RefOG015_it14.1)
Precision = 0.50 | Recall = 0.97 | F−score = 0.66

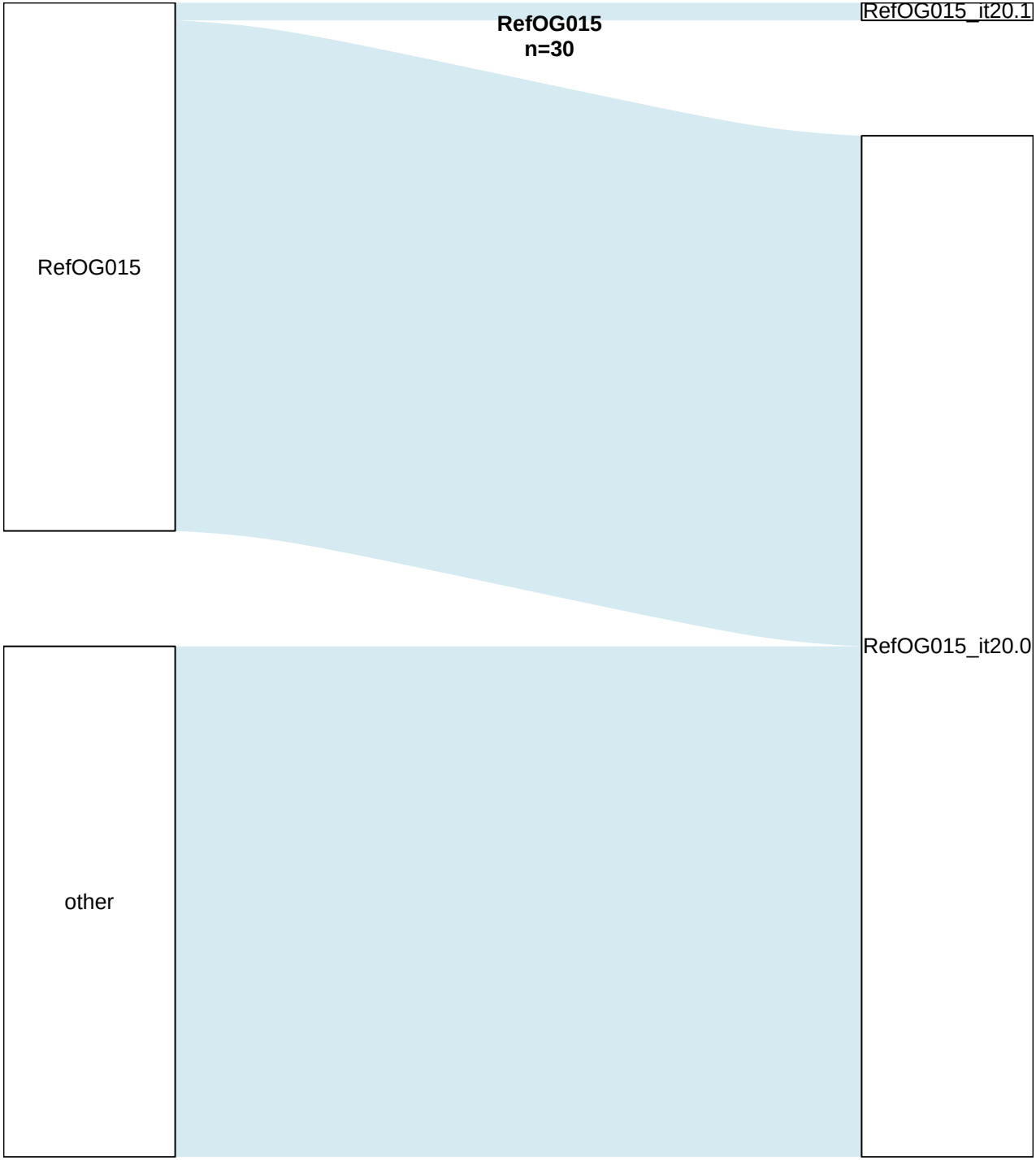

RefOG015
n=30
RefOG015
RefOG015_it15.3
other
RefOG015_it15.1
RefOG015_it15.0
refOG
RefOG015 is RefOG015_it15.3 (RefOG015_it15.3)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm


RefOG015
n=30
RefOG015_it16.1
RefOG015
RefOG015_it16.0
other
refOG
RefOG015 is RefOG015_it16.0 (RefOG015_it16.0)
Precision = 0.52 | Recall = 1.00 | F−score = 0.68
Possvm

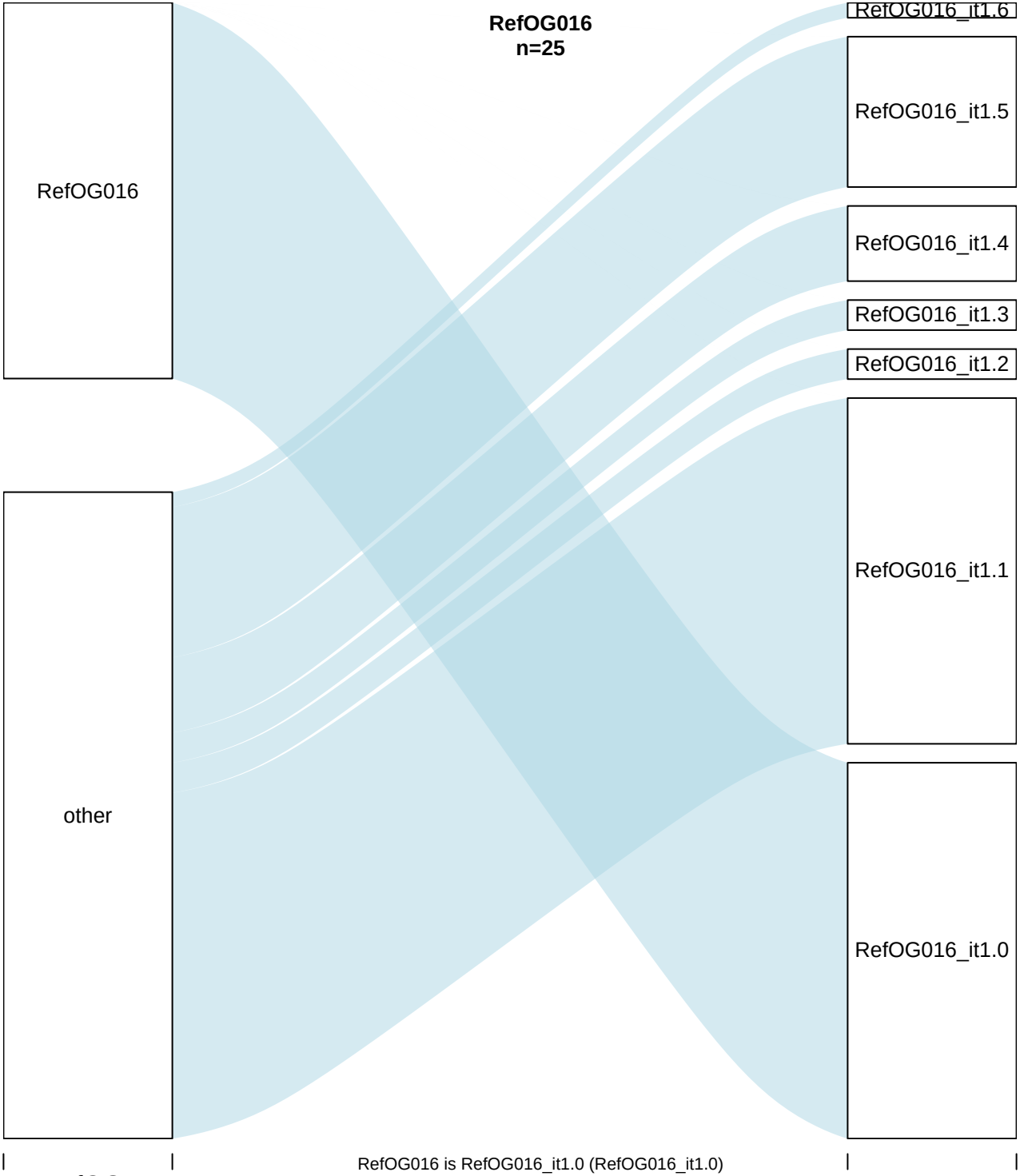

RefOG015
n=30
RefOG015
other
RefOG015_it17.6
RefOG015_it17.4
RefOG015_it17.2
RefOG015_it17.1
RefOG015_it17.0
refOG
RefOG015 is RefOG015_it17.4 (RefOG015_it17.4)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm


RefOG015
n=30
RefOG015
other
RefOG015_it18.2
RefOG015_it18.1
RefOG015_it18.0
refOG
RefOG015 is RefOG015_it18.0 (RefOG015_it18.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

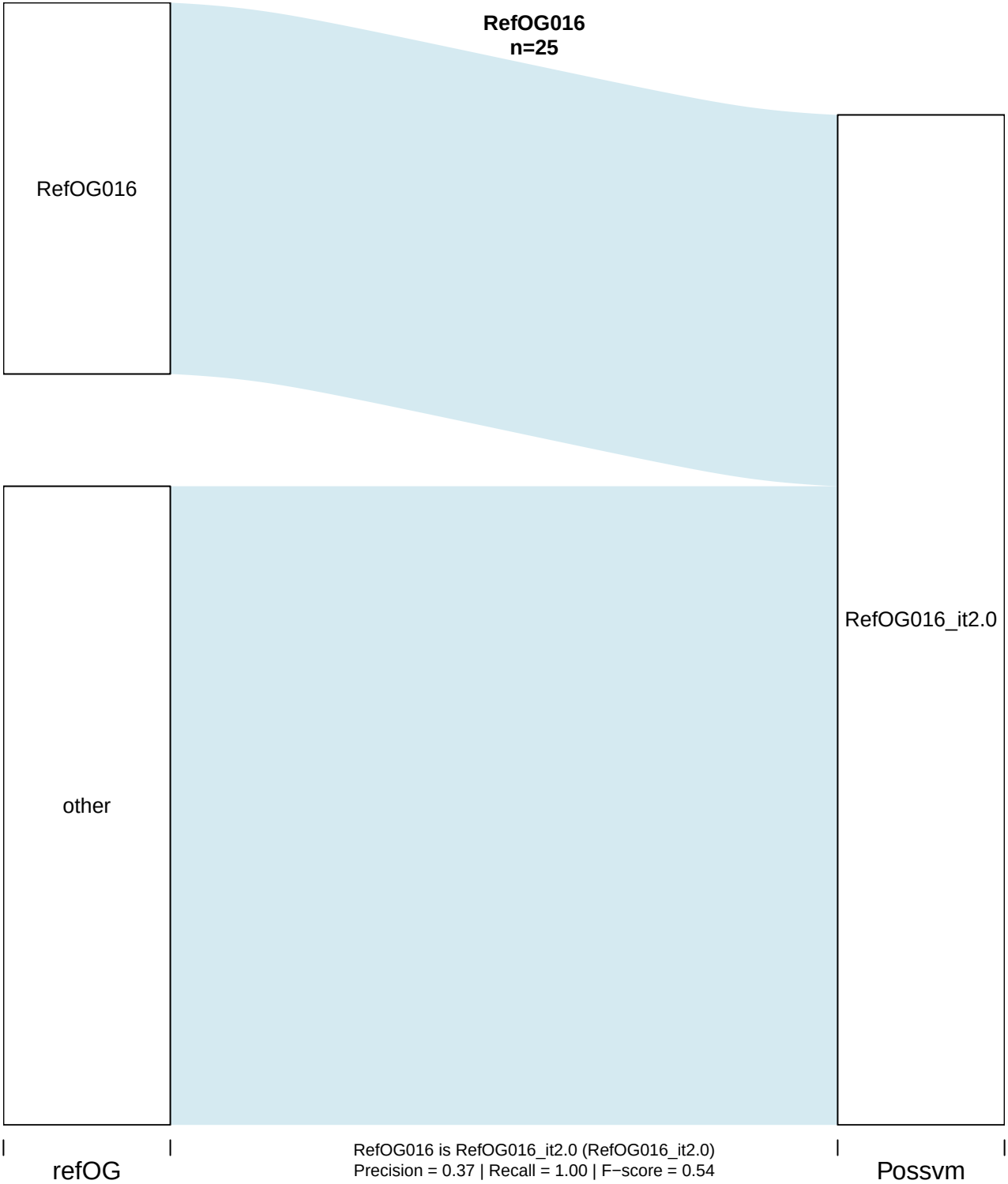

RefOG015
n=30
RefOG015
other
RefOG015_it19.5
RefOG015_it19.4
RefOG015_it19.2
RefOG015_it19.1
RefOG015_it19.0
refOG
RefOG015 is RefOG015_it19.4 (RefOG015_it19.4)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

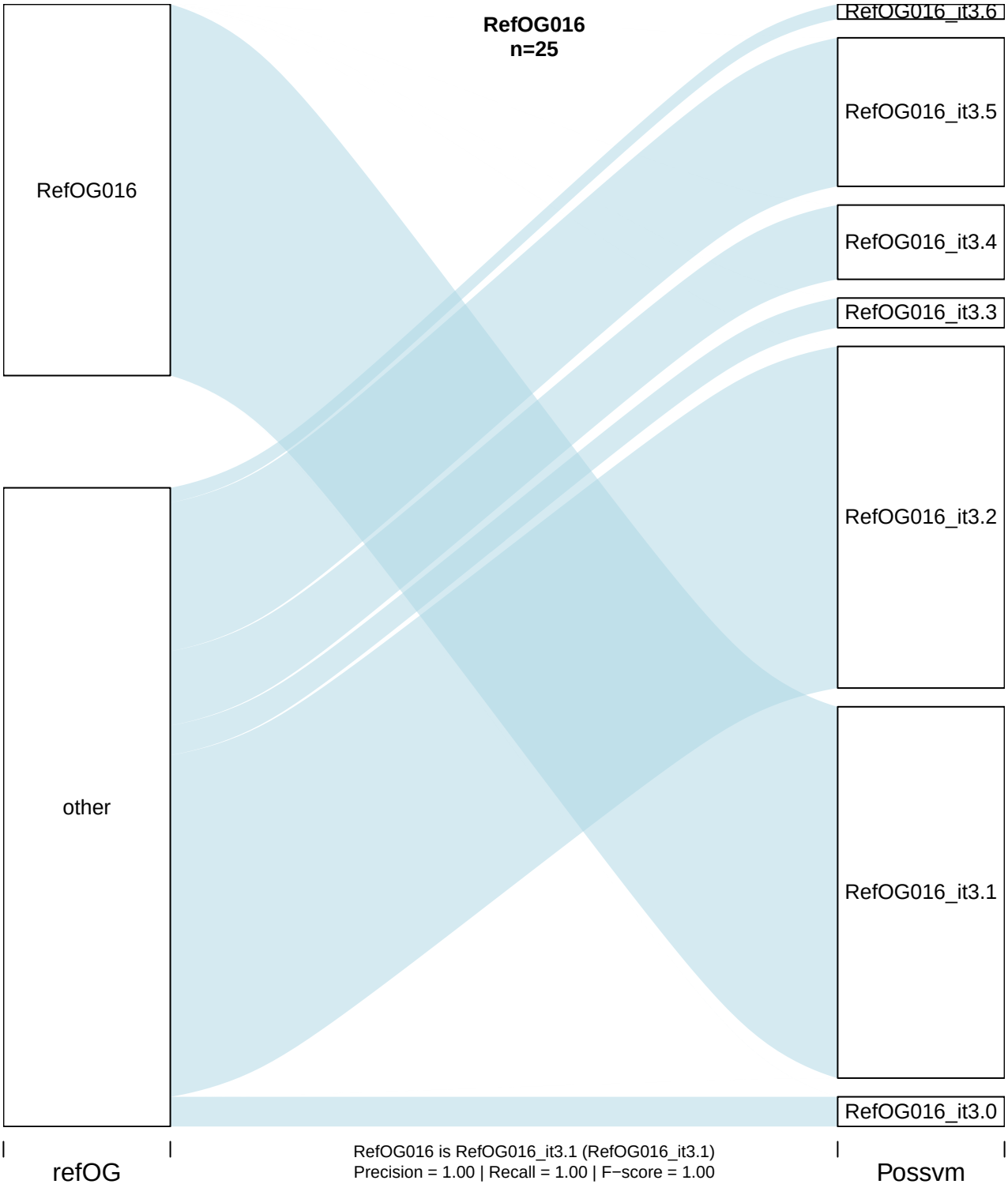


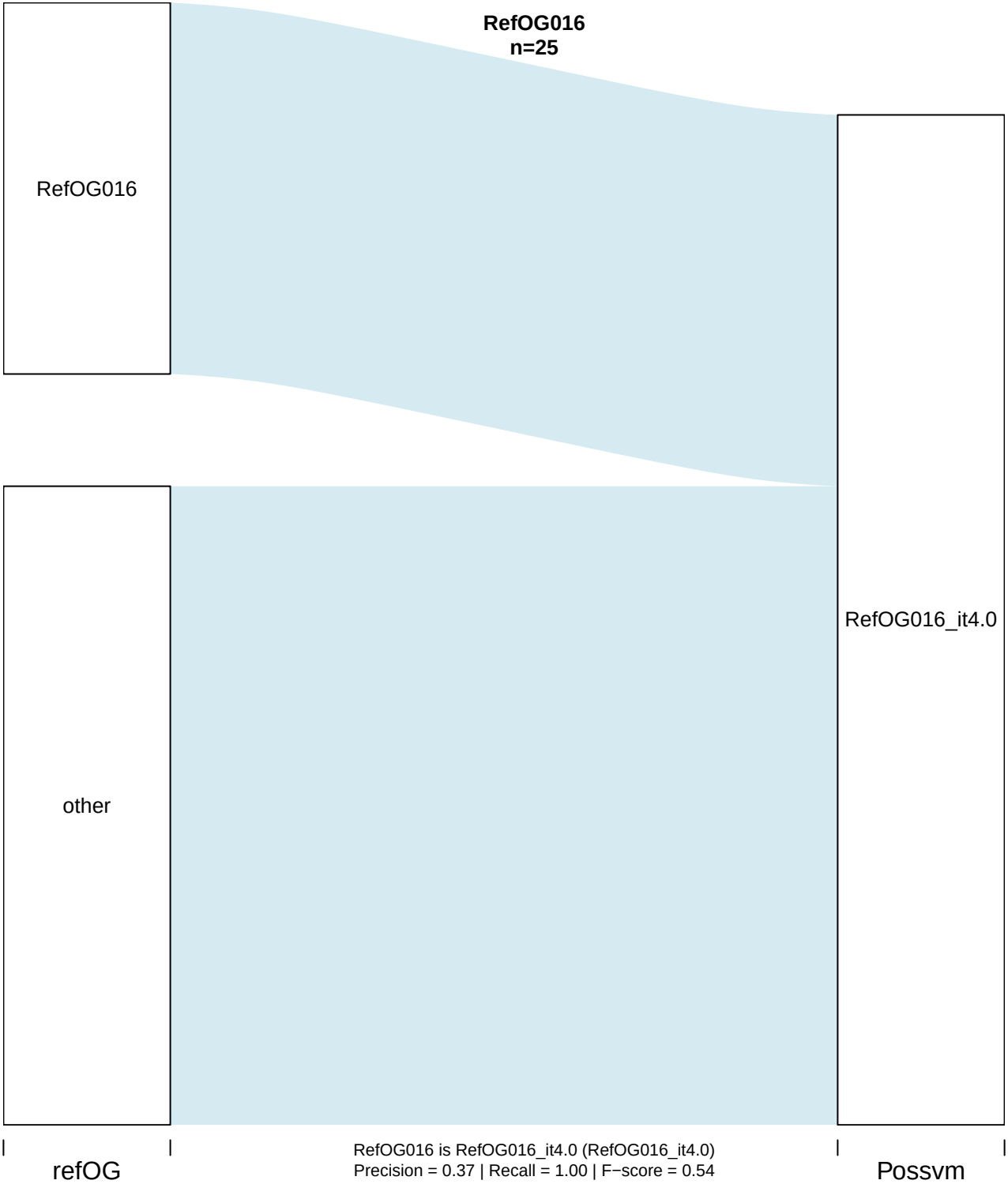
RefOG015 is RefOG015_it20.0 (RefOG015_it20.0,RefOG015_it20.1)
Precision = 0.50 | Recall = 0.97 | F−score = 0.66

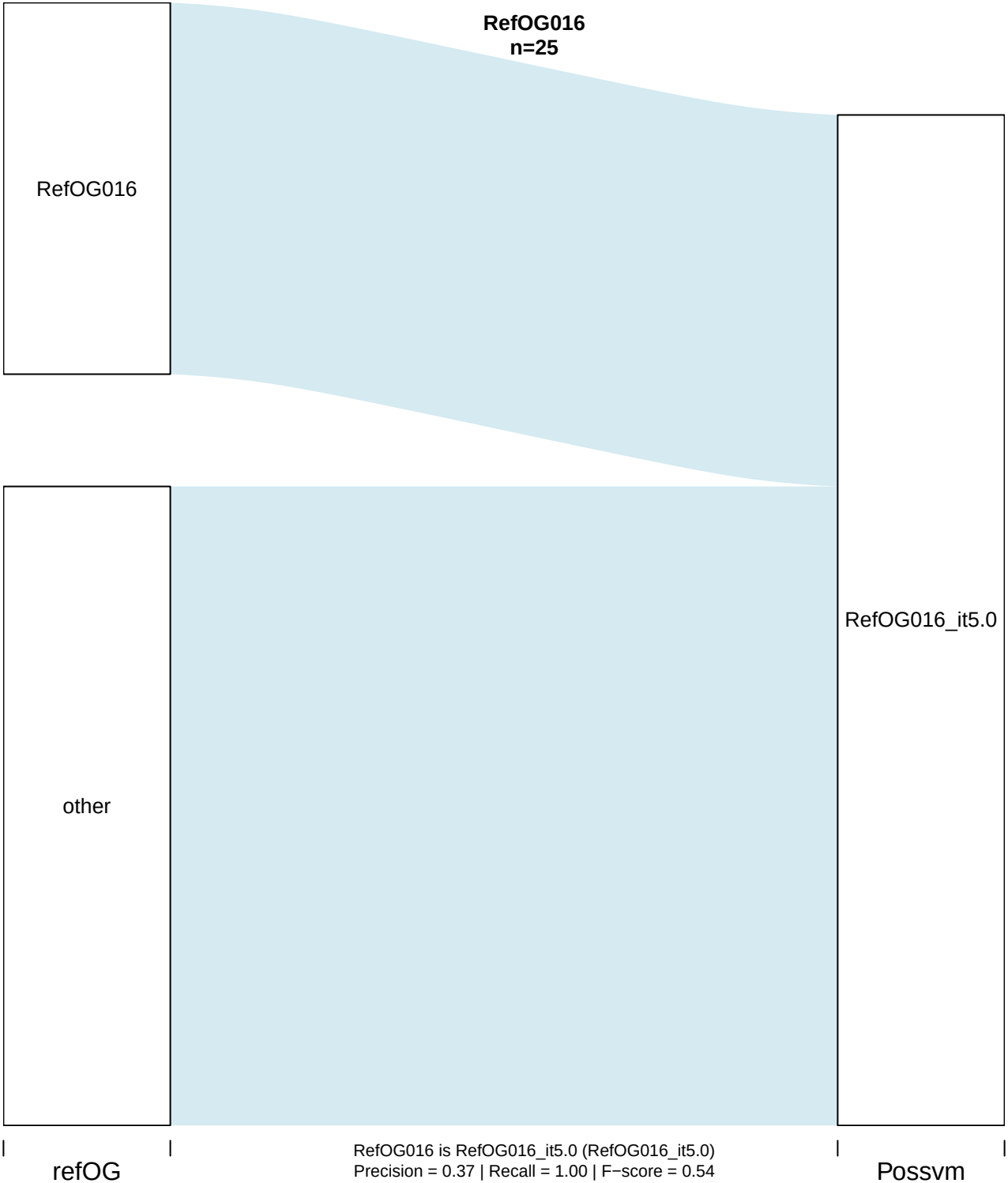


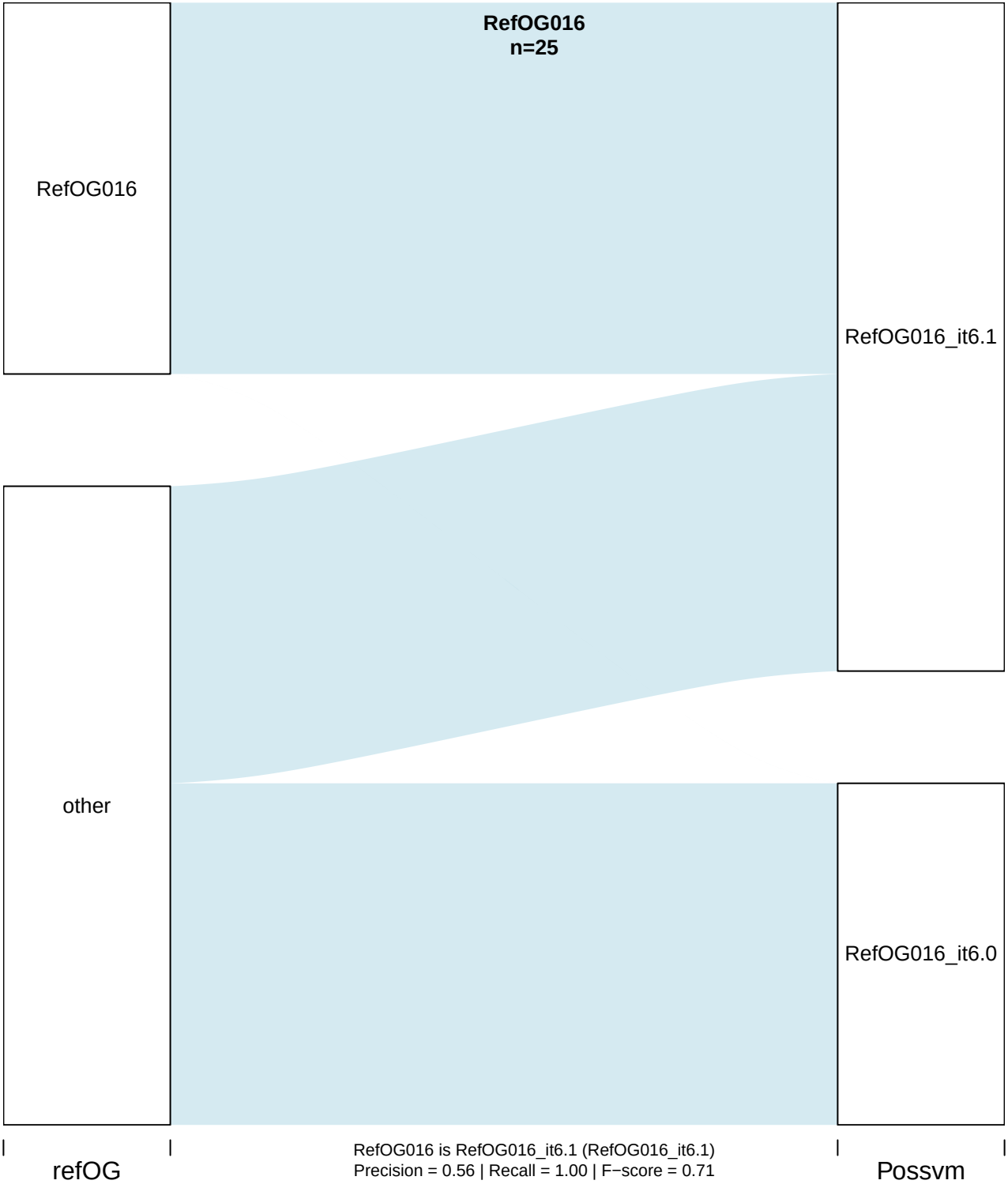
RefOG016 is RefOG016_it1.0 (RefOG016_it1.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

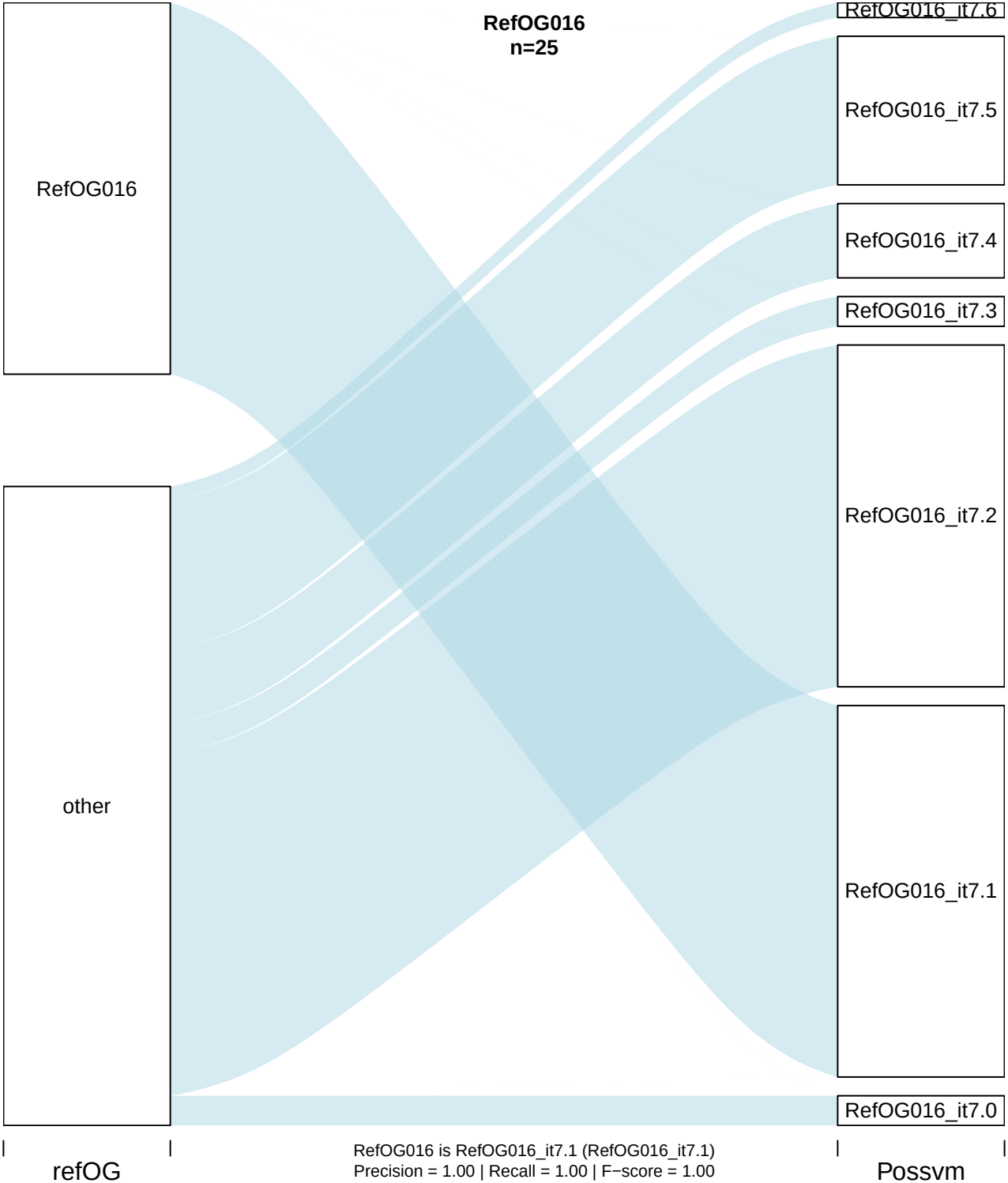

RefOG016
n=25
RefOG016
other
RefOG016_it2.0
refOG
RefOG016 is RefOG016_it2.0 (RefOG016_it2.0)
Precision = 0.37 | Recall = 1.00 | F−score = 0.54
Possvm

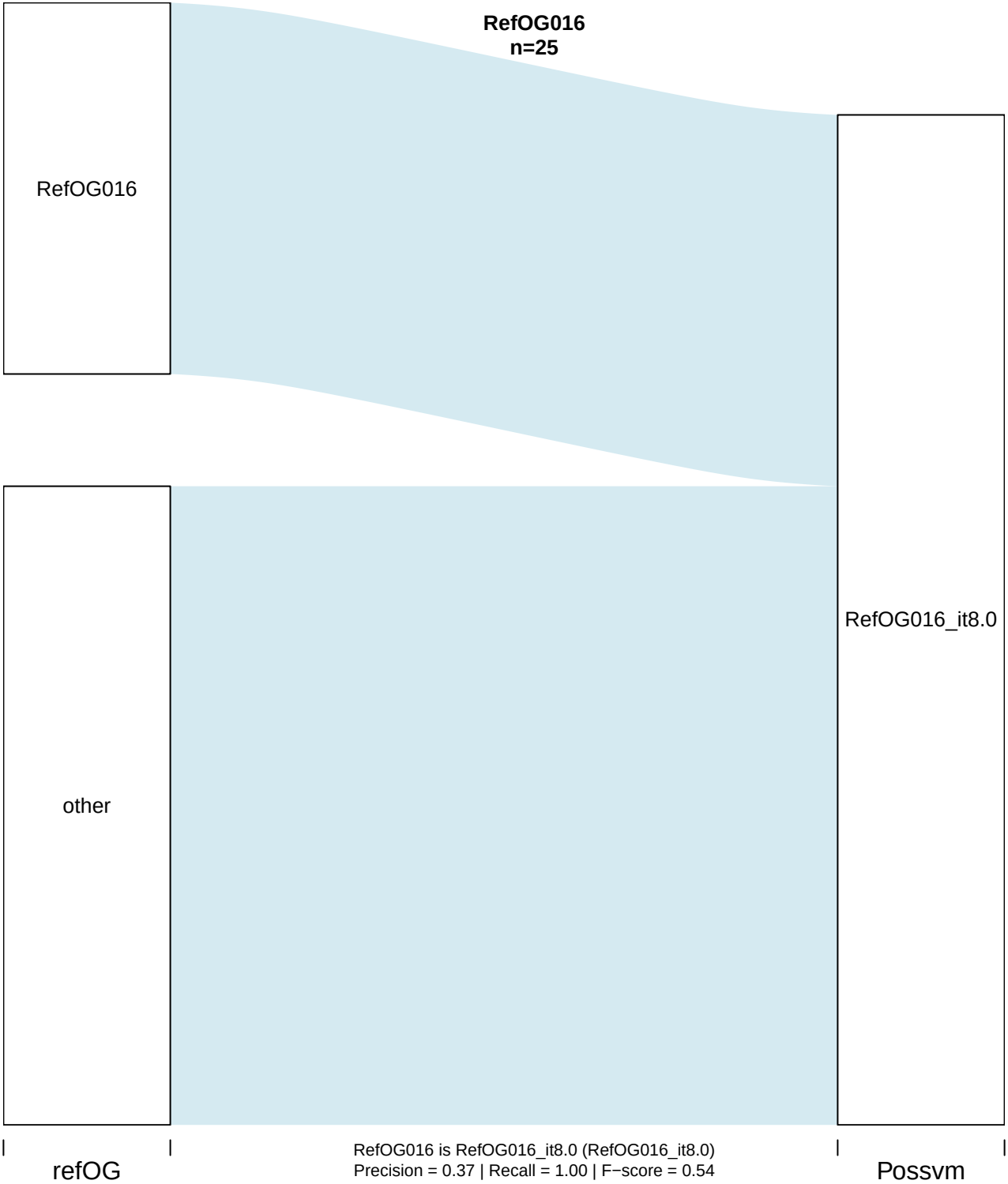

RefOG016
n=25
RefOG016
other
RefOG016_it3.6
RefOG016_it3.5
RefOG016_it3.4
RefOG016_it3.3
RefOG016_it3.2
RefOG016_it3.1
RefOG016_it3.0
refOG
RefOG016 is RefOG016_it3.1 (RefOG016_it3.1)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

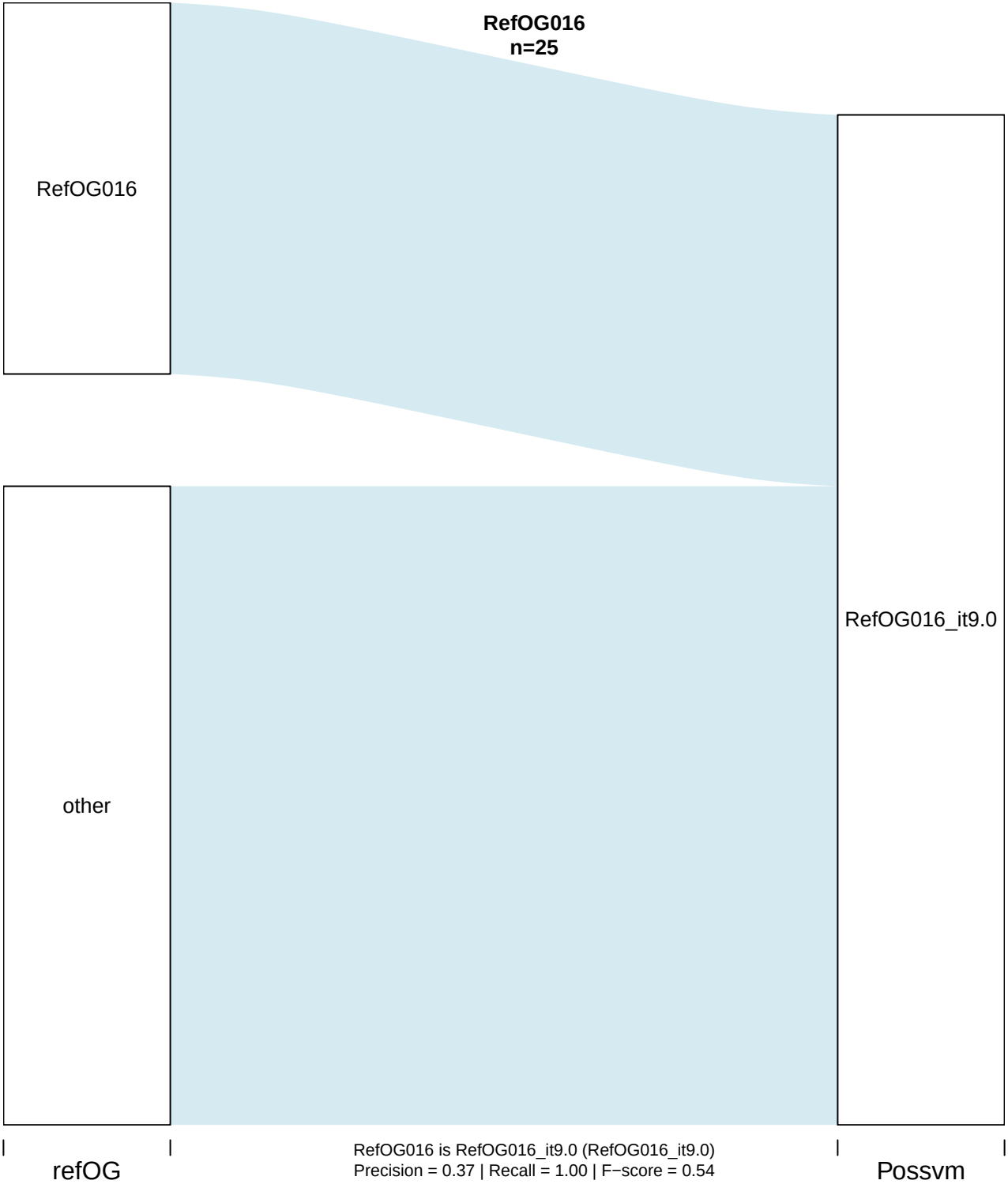

RefOG016
n=25
RefOG016
other
RefOG016_it4.0
refOG
RefOG016 is RefOG016_it4.0 (RefOG016_it4.0)
Precision = 0.37 | Recall = 1.00 | F−score = 0.54
Possvm

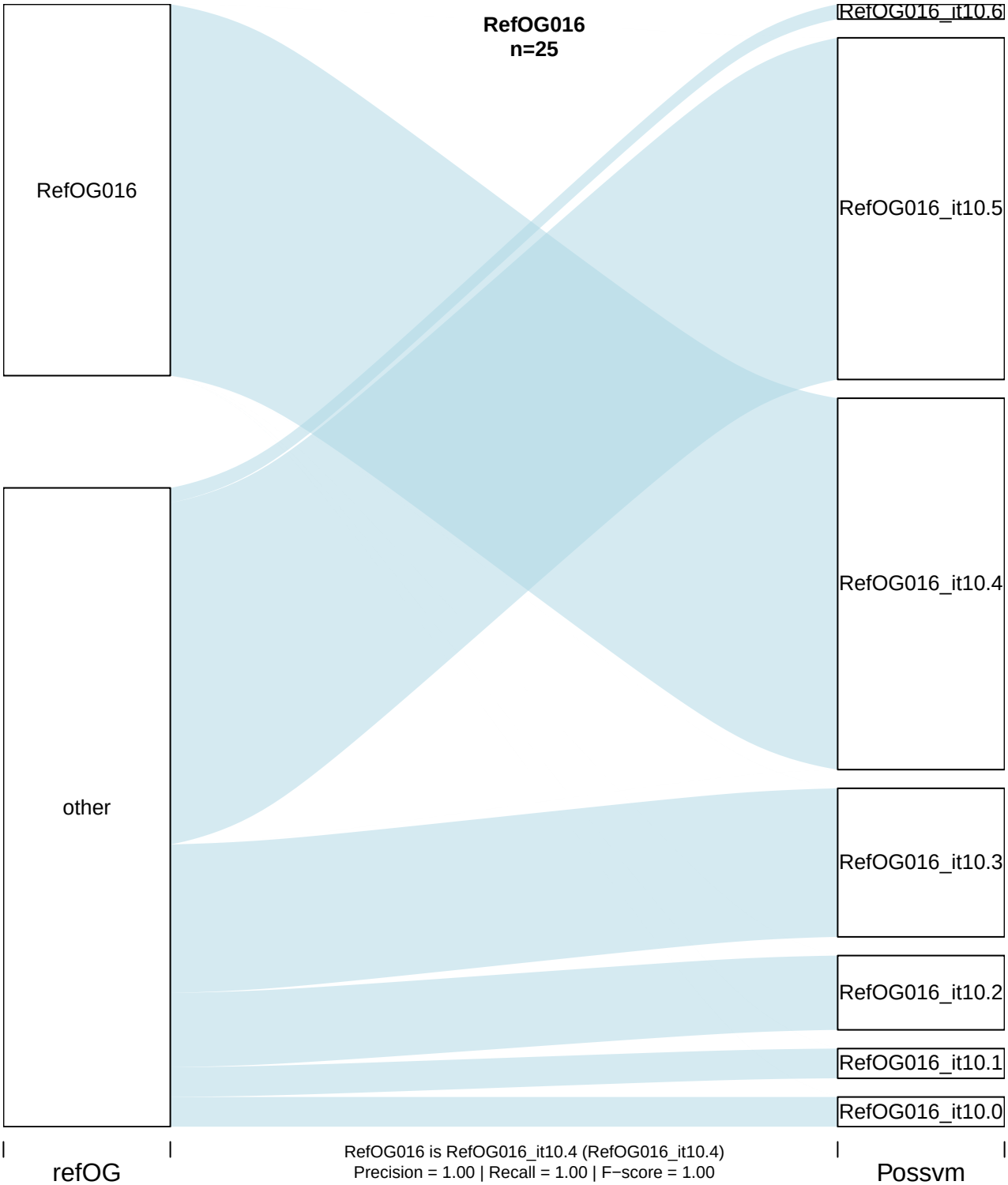

RefOG016
n=25
RefOG016
other
RefOG016_it5.0
refOG
RefOG016 is RefOG016_it5.0 (RefOG016_it5.0)
Precision = 0.37 | Recall = 1.00 | F−score = 0.54
Possvm

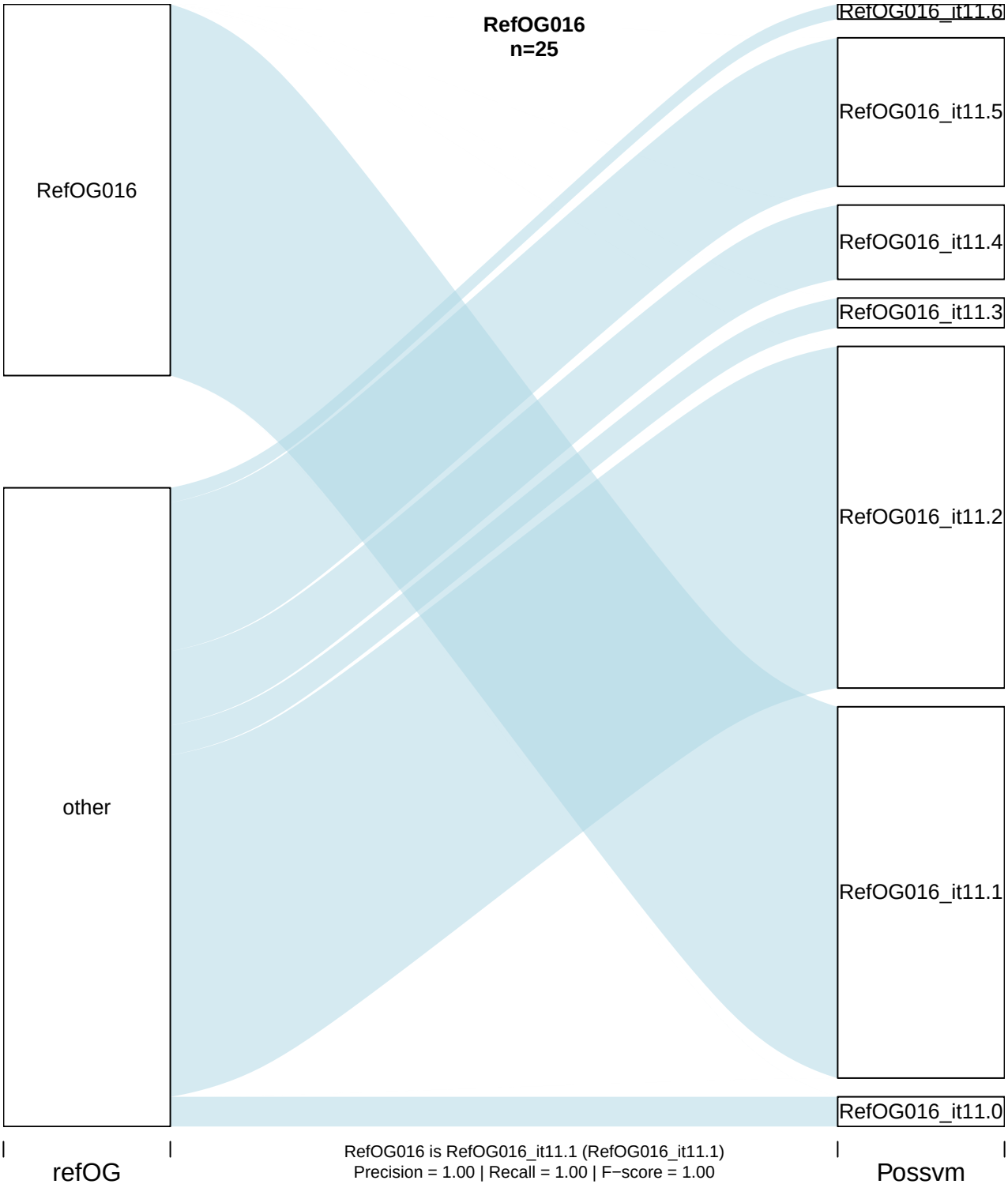

RefOG016
n=25
RefOG016
other
RefOG016_it6.1
RefOG016_it6.0
refOG
RefOG016 is RefOG016_it6.1 (RefOG016_it6.1)
Precision = 0.56 | Recall = 1.00 | F−score = 0.71
Possvm

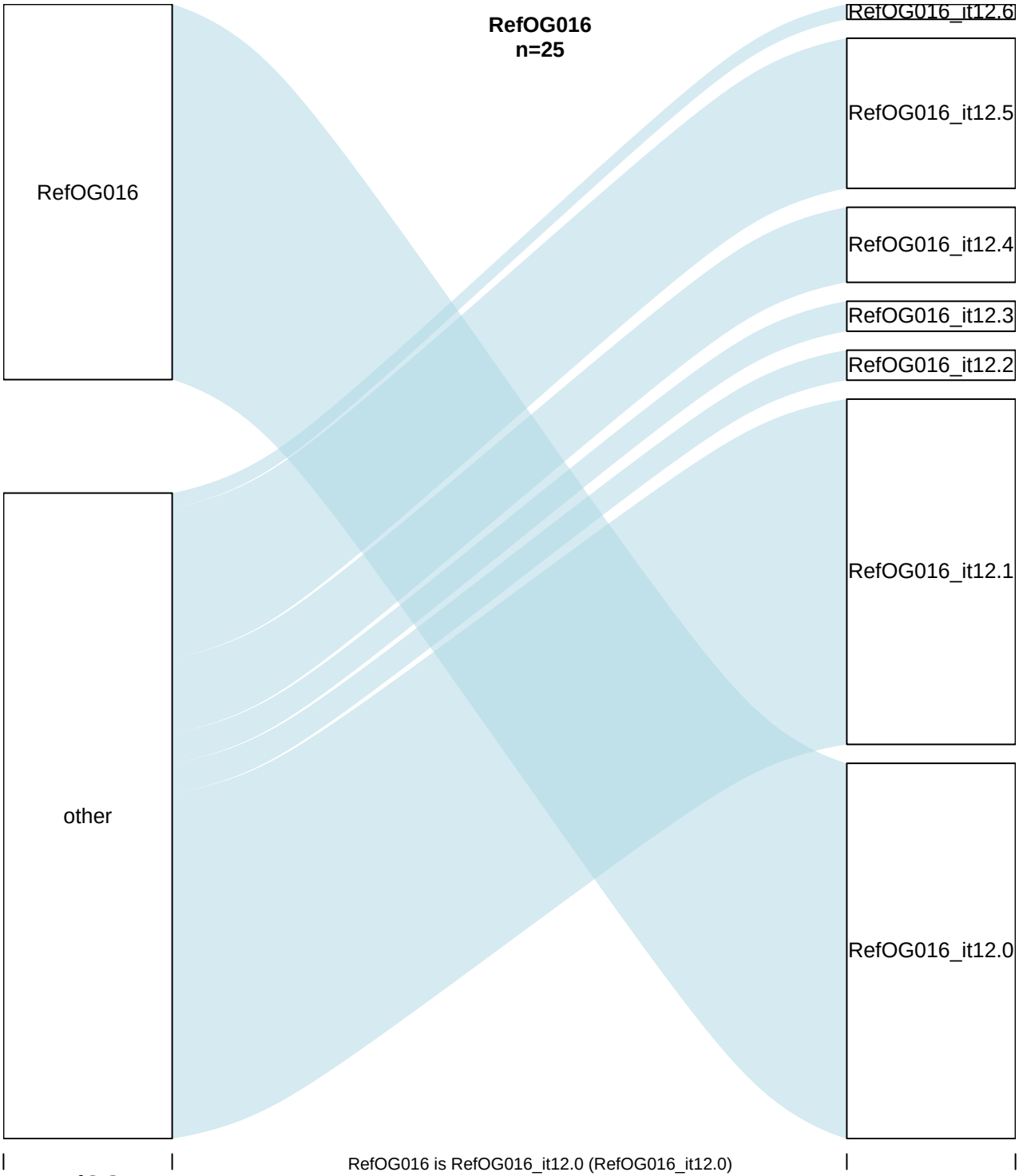

RefOG016
n=25
RefOG016
other
RefOG016_it7.6
RefOG016_it7.5
RefOG016_it7.4
RefOG016_it7.3
RefOG016_it7.2
RefOG016_it7.1
RefOG016_it7.0
refOG
RefOG016 is RefOG016_it7.1 (RefOG016_it7.1)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm


RefOG016
n=25
RefOG016
other
RefOG016_it8.0
refOG
RefOG016 is RefOG016_it8.0 (RefOG016_it8.0)
Precision = 0.37 | Recall = 1.00 | F−score = 0.54
Possvm

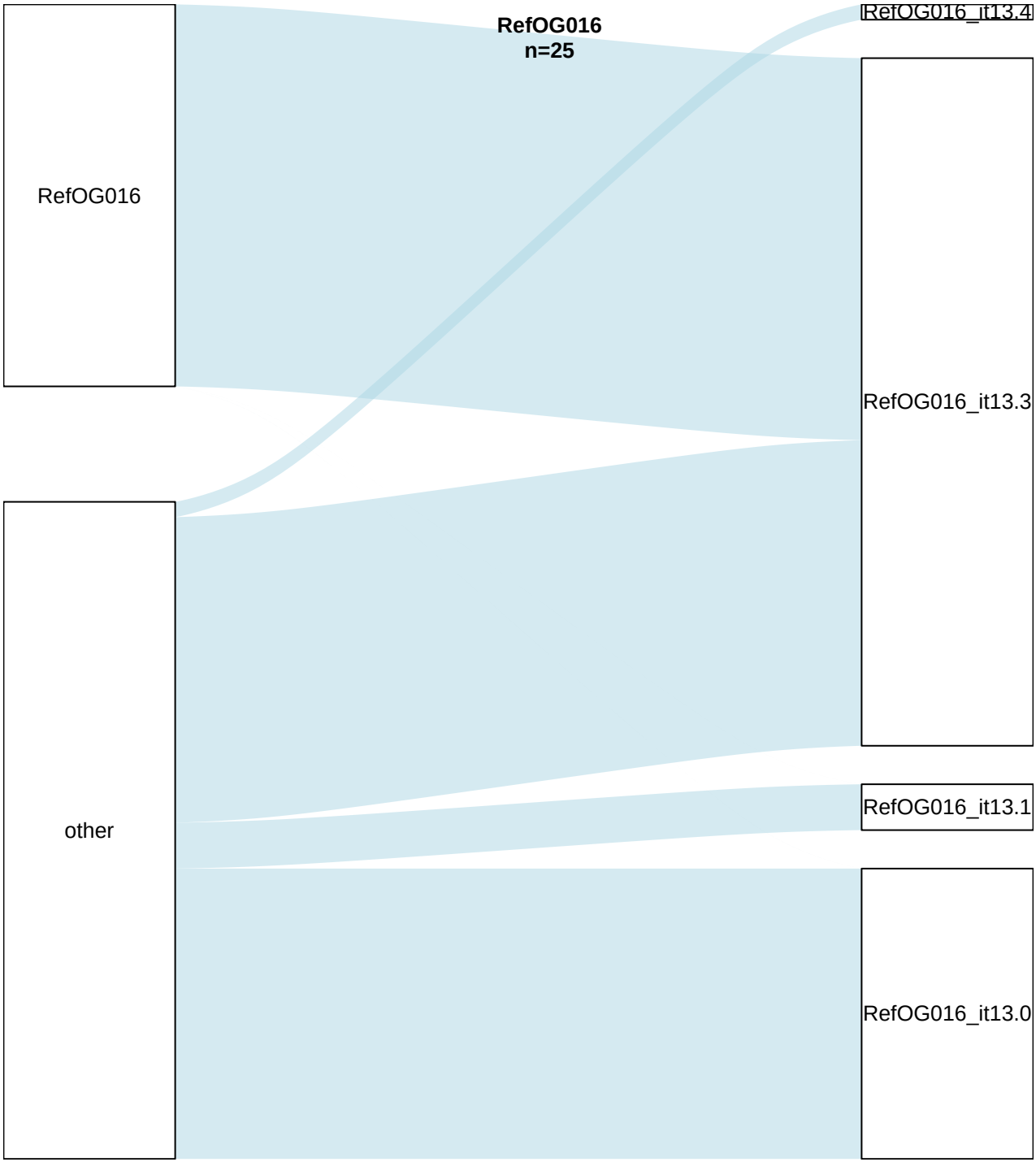

RefOG016
n=25
RefOG016
other
RefOG016_it9.0
refOG
RefOG016 is RefOG016_it9.0 (RefOG016_it9.0)
Precision = 0.37 | Recall = 1.00 | F−score = 0.54
Possvm

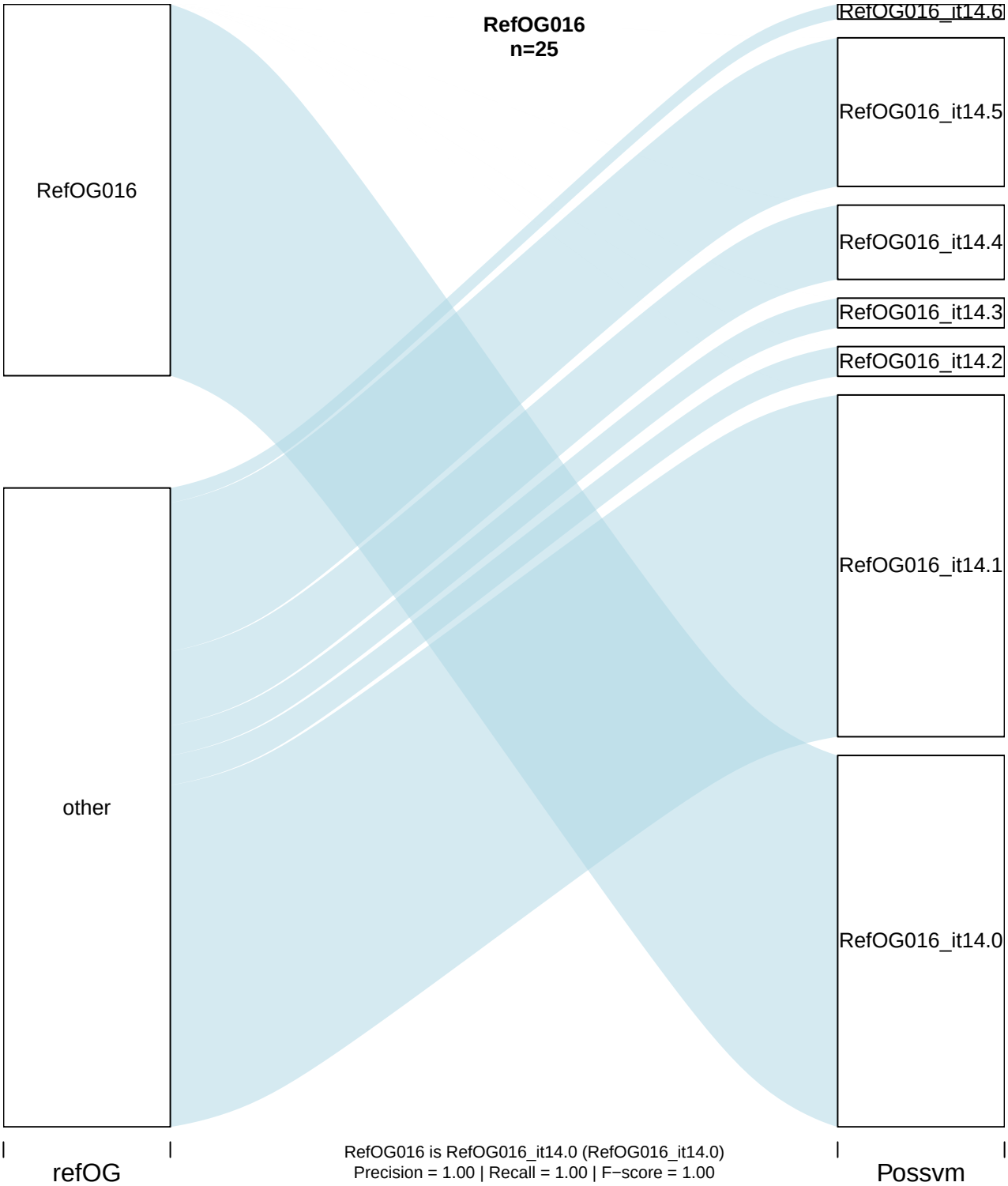

RefOG016
n=25
RefOG016
other
RefOG016_it10.6
RefOG016_it10.5
RefOG016_it10.4
RefOG016_it10.3
RefOG016_it10.2
RefOG016_it10.1
RefOG016_it10.0
refOG
RefOG016 is RefOG016_it10.4 (RefOG016_it10.4)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

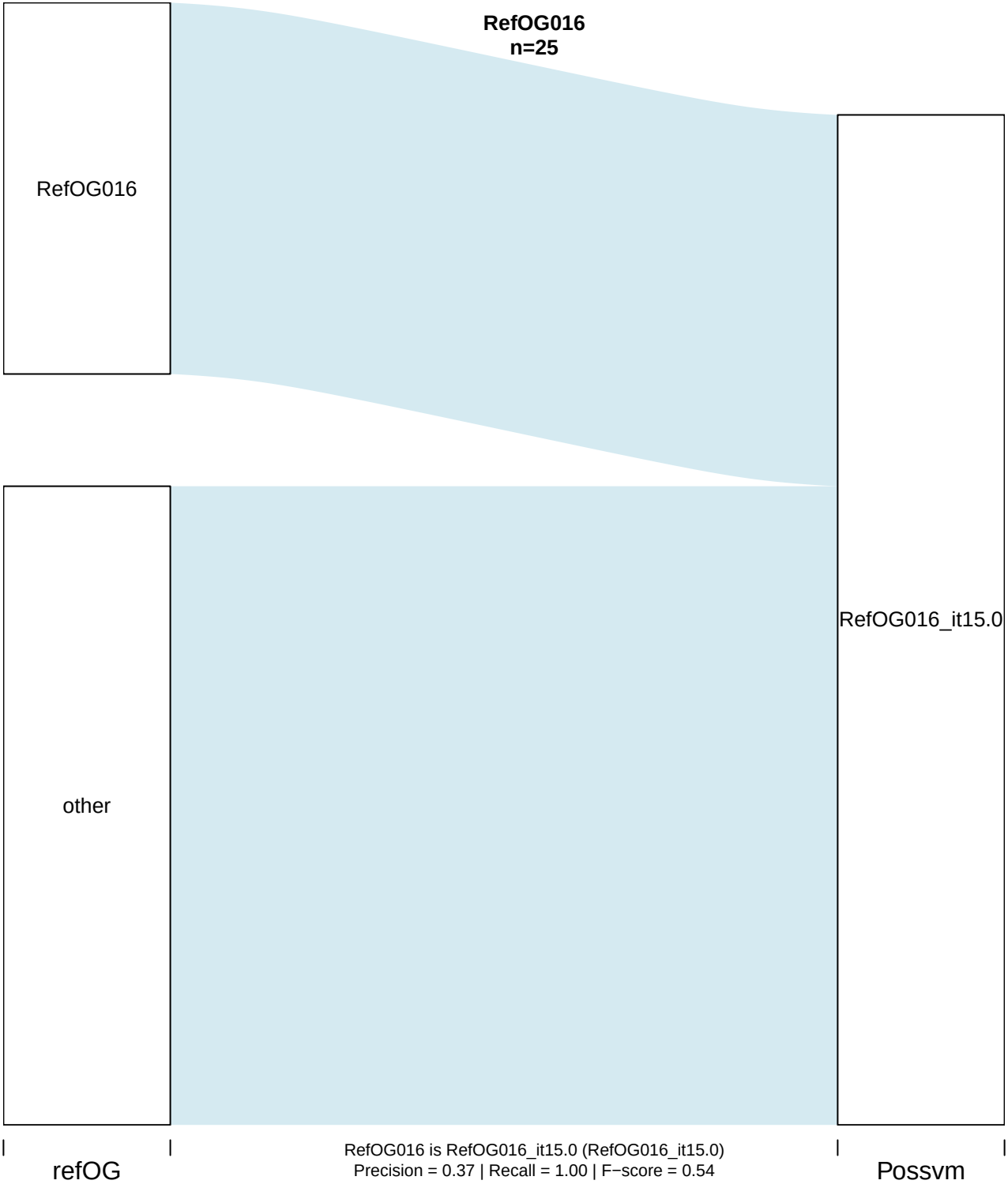

RefOG016
n=25
RefOG016
other
RefOG016_it11.6
RefOG016_it11.5
RefOG016_it11.4
RefOG016_it11.3
RefOG016_it11.2
RefOG016_it11.1
RefOG016_it11.0
refOG
RefOG016 is RefOG016_it11.1 (RefOG016_it11.1)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

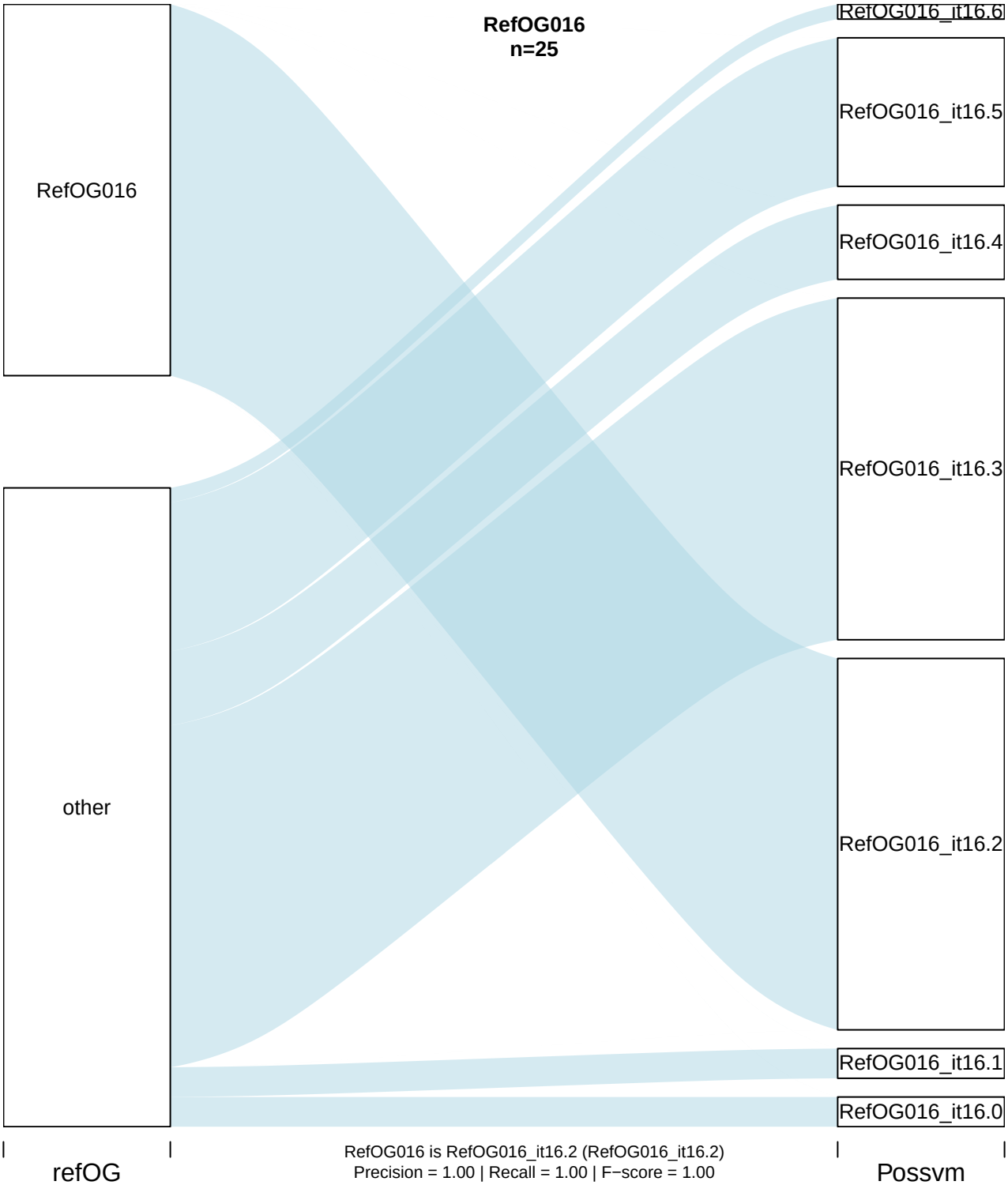


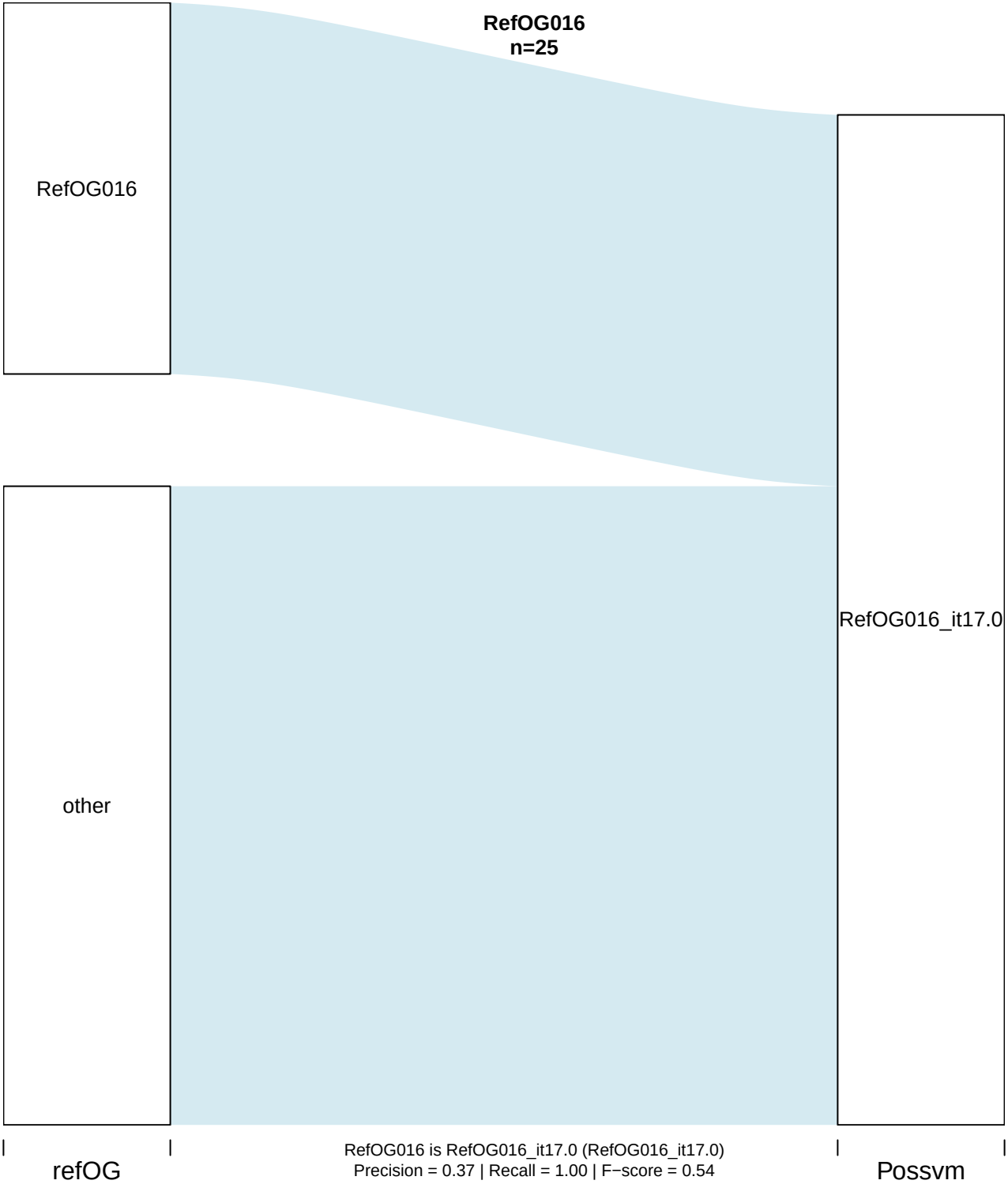
RefOG016 is RefOG016_it12.0 (RefOG016_it12.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

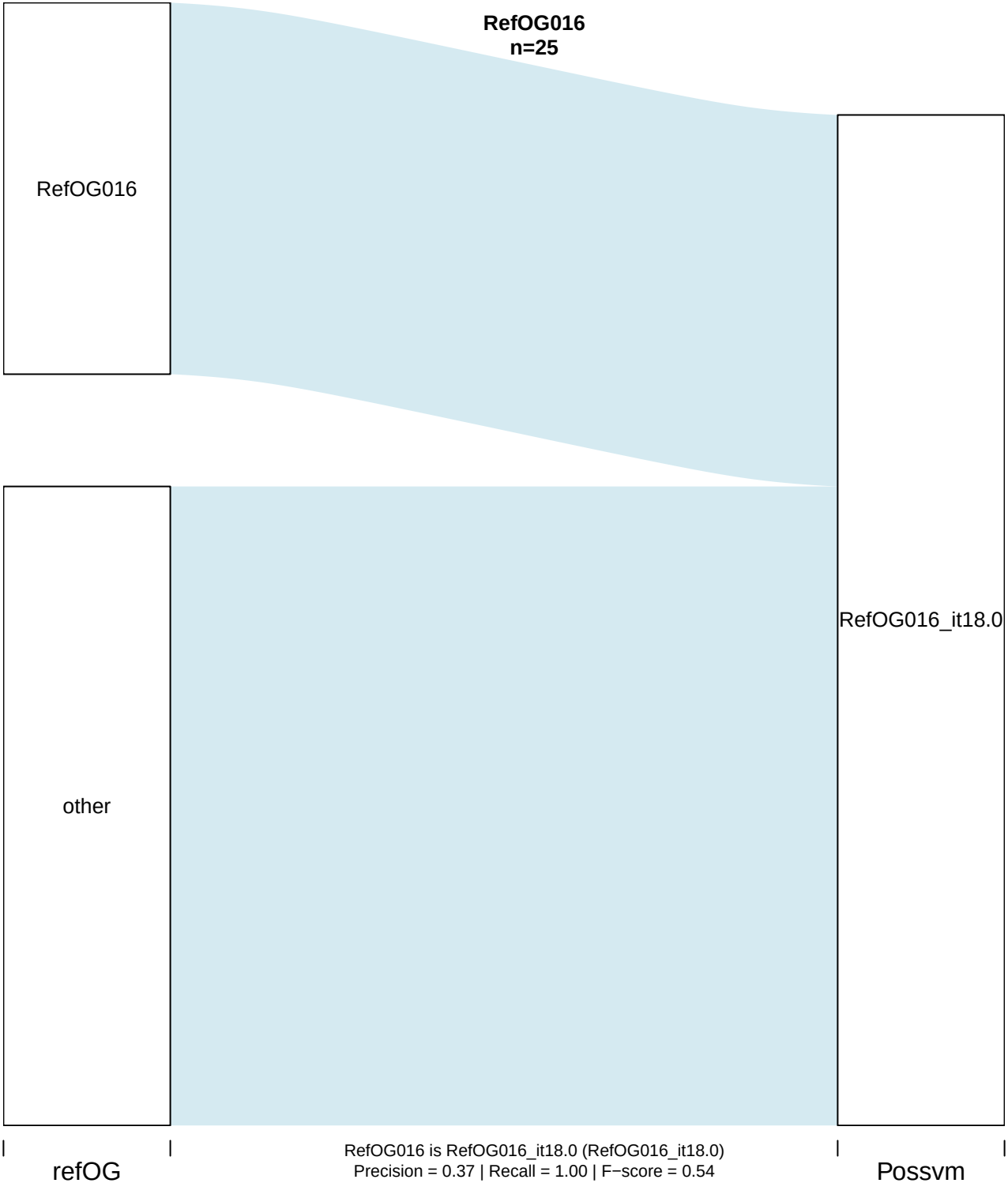

RefOG016
n=25
RefOG016
other
RefOG016_it13.4
RefOG016_it13.3
RefOG016_it13.1
RefOG016_it13.0
refOG
RefOG016 is RefOG016_it13.3 (RefOG016_it13.3)
Precision = 0.56 | Recall = 1.00 | F−score = 0.71
Possvm

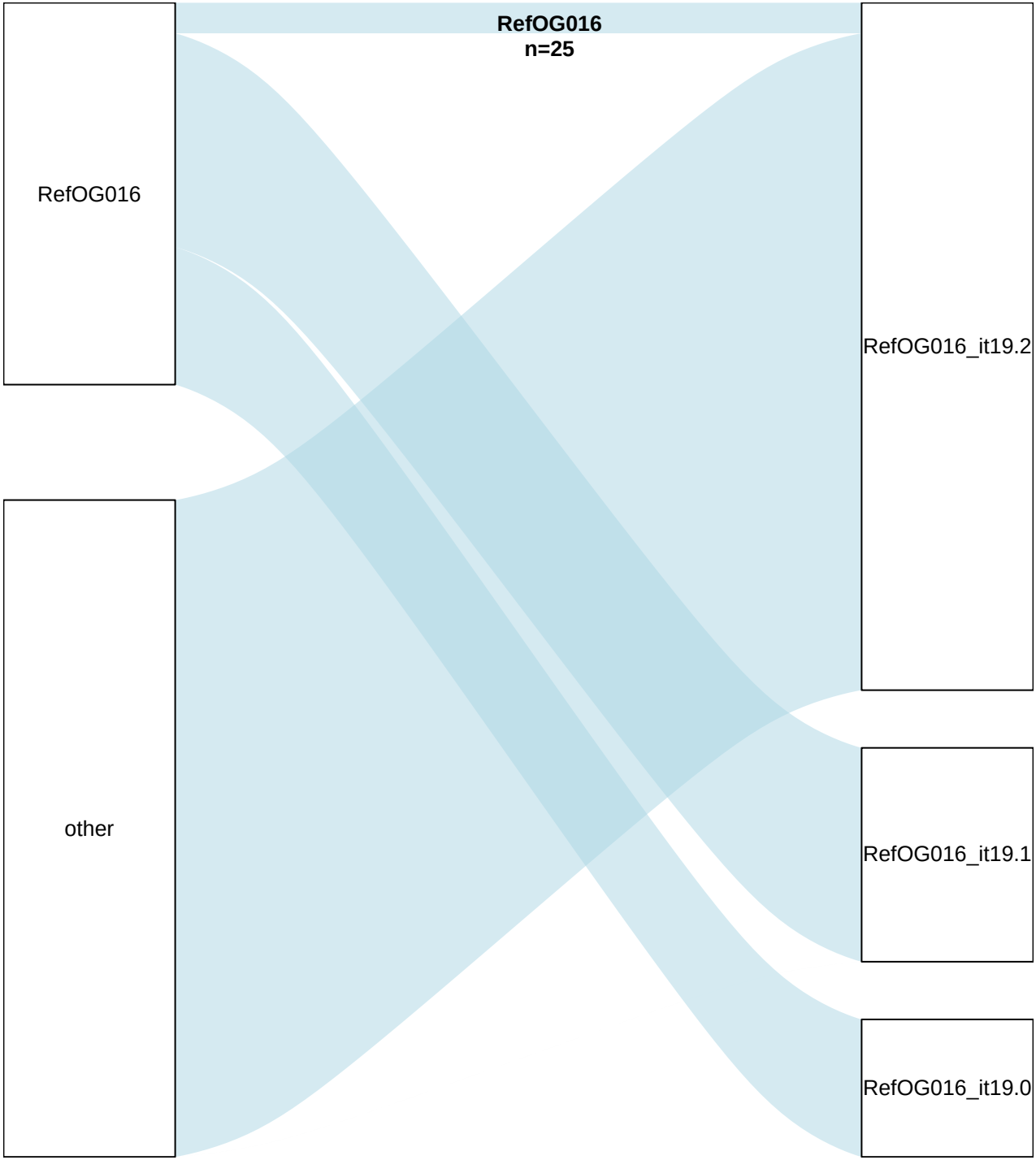

RefOG016
n=25
RefOG016
other
RefOG016_it14.6
RefOG016_it14.5
RefOG016_it14.4
RefOG016_it14.3
RefOG016_it14.2
RefOG016_it14.1
RefOG016_it14.0
refOG
RefOG016 is RefOG016_it14.0 (RefOG016_it14.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm


RefOG016
n=25
RefOG016
other
RefOG016_it15.0
refOG
RefOG016 is RefOG016_it15.0 (RefOG016_it15.0)
Precision = 0.37 | Recall = 1.00 | F−score = 0.54
Possvm

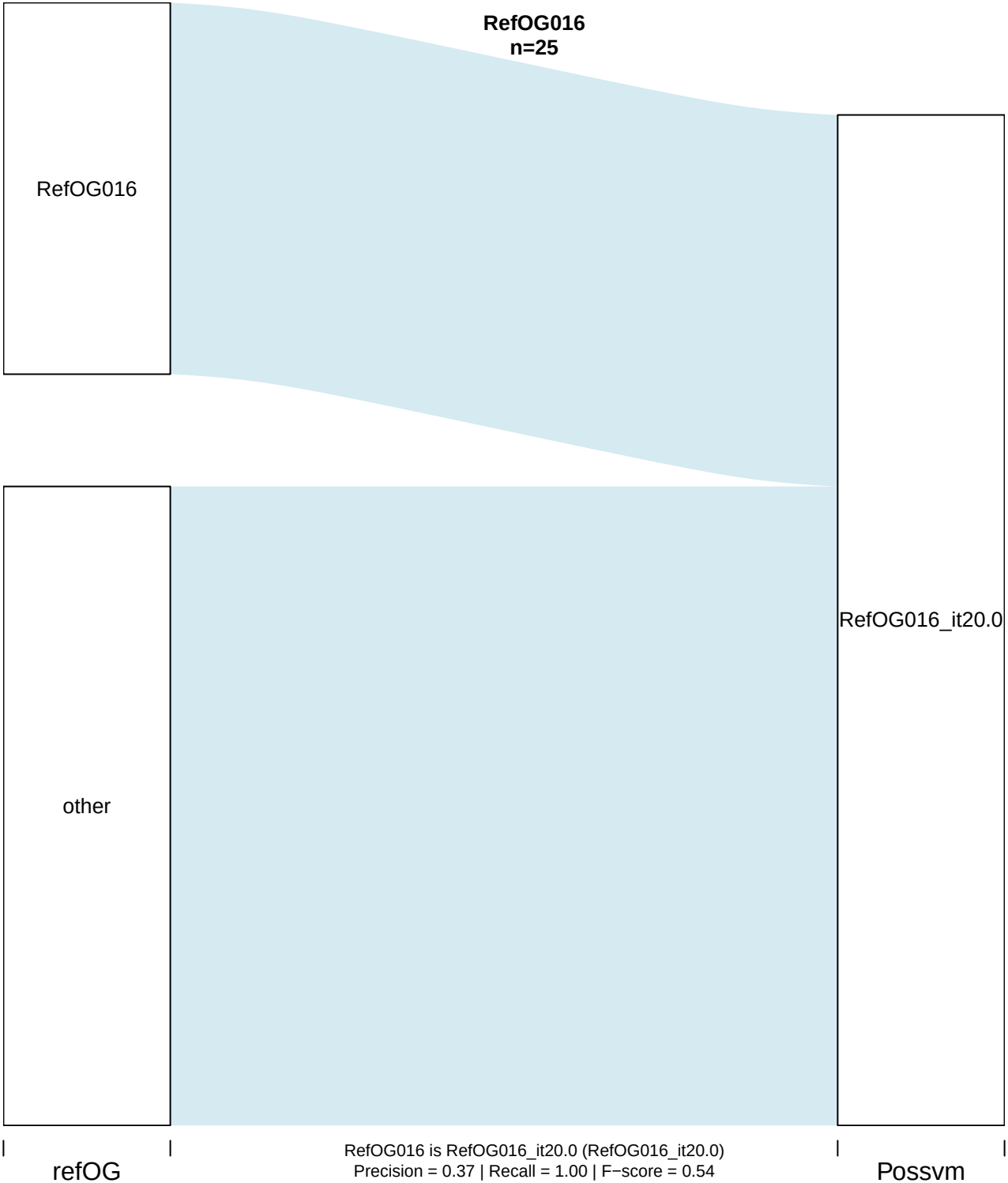

RefOG016
n=25
RefOG016
other
RefOG016_it16.6
RefOG016_it16.5
RefOG016_it16.4
RefOG016_it16.3
RefOG016_it16.2
RefOG016_it16.1
RefOG016_it16.0
refOG
RefOG016 is RefOG016_it16.2 (RefOG016_it16.2)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

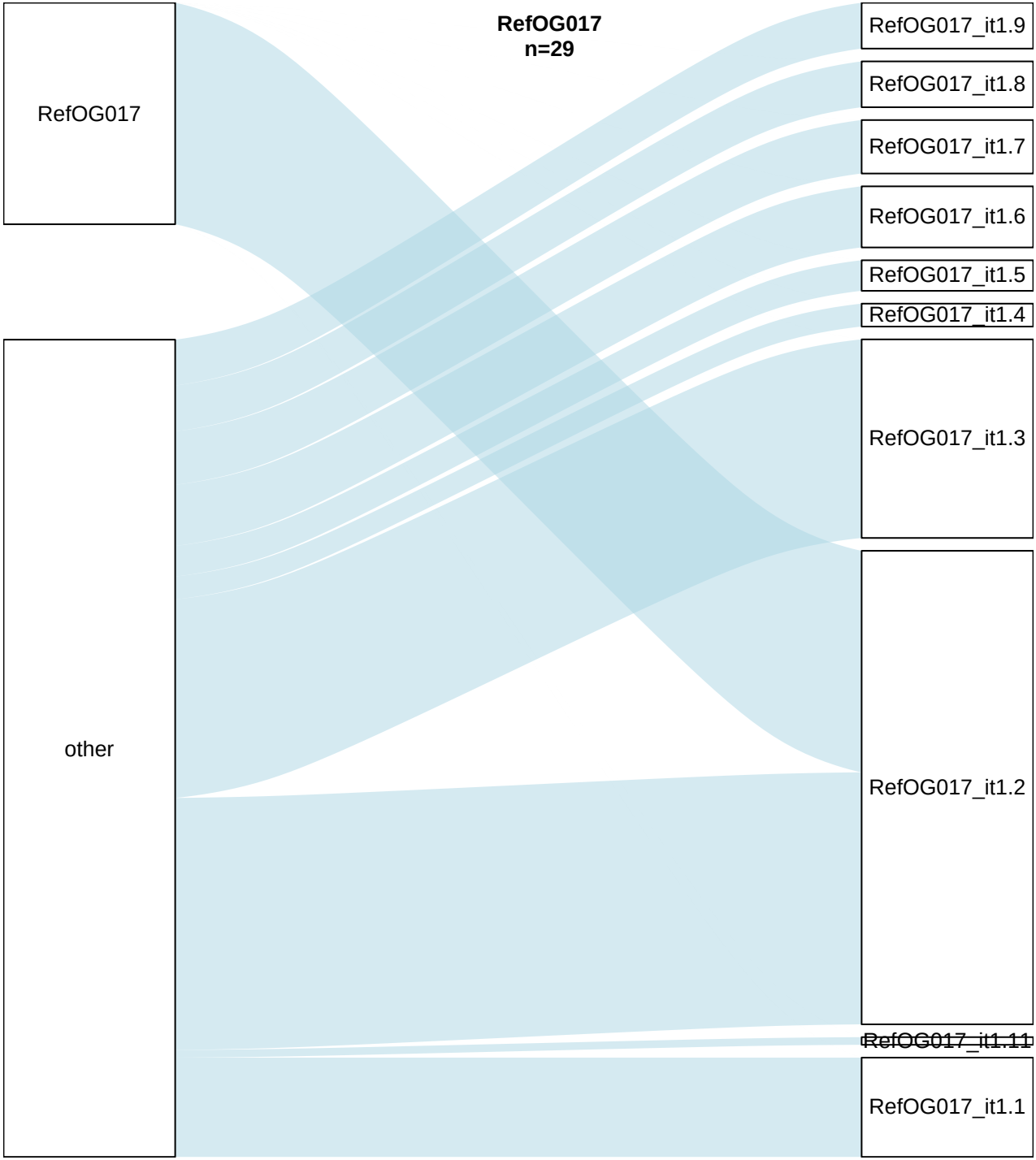

RefOG016
n=25
RefOG016
other
RefOG016_it17.0
refOG
RefOG016 is RefOG016_it17.0 (RefOG016_it17.0)
Precision = 0.37 | Recall = 1.00 | F−score = 0.54
Possvm


RefOG016
n=25
RefOG016
other
RefOG016_it18.0
refOG
RefOG016 is RefOG016_it18.0 (RefOG016_it18.0)
Precision = 0.37 | Recall = 1.00 | F−score = 0.54
Possvm

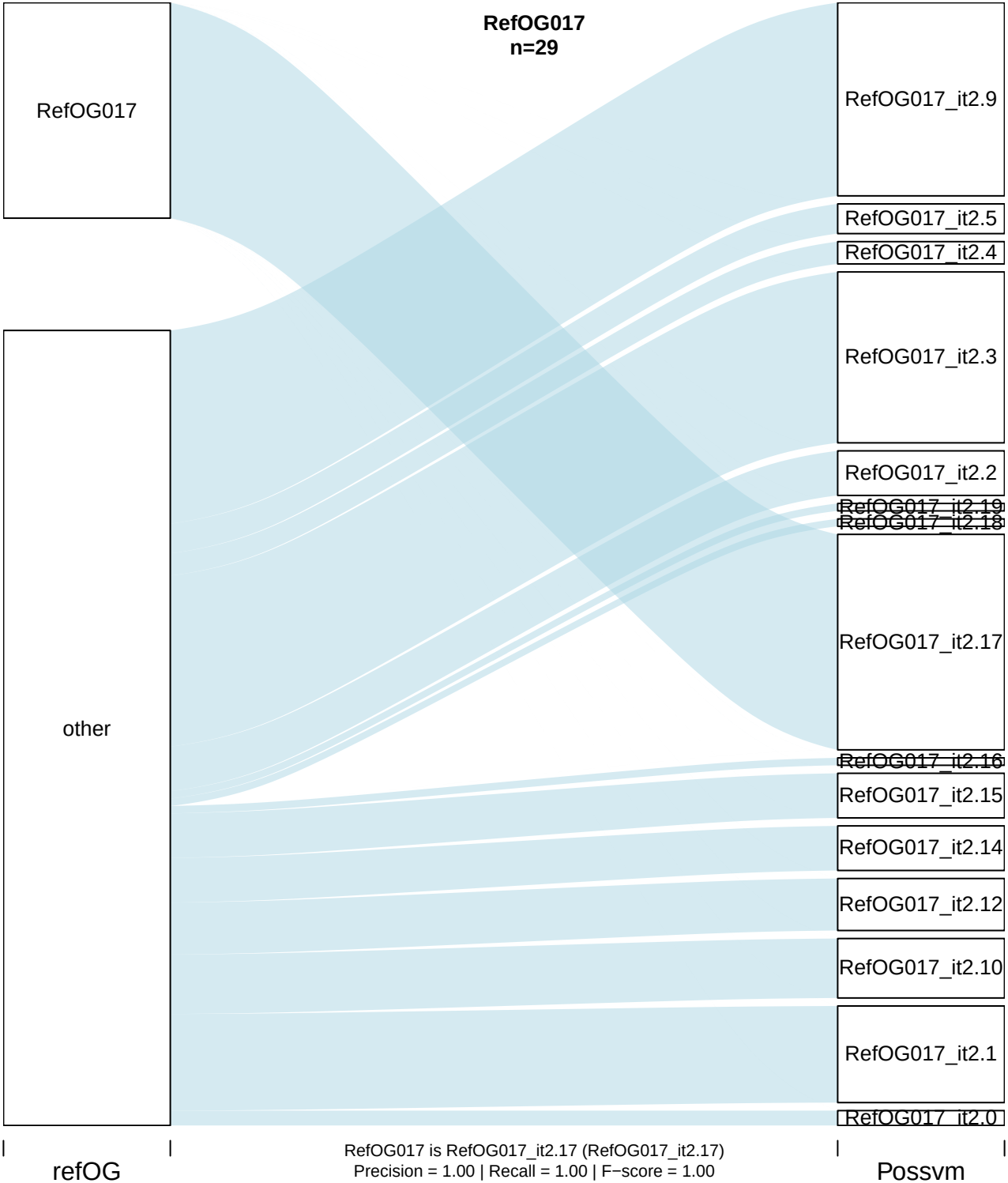


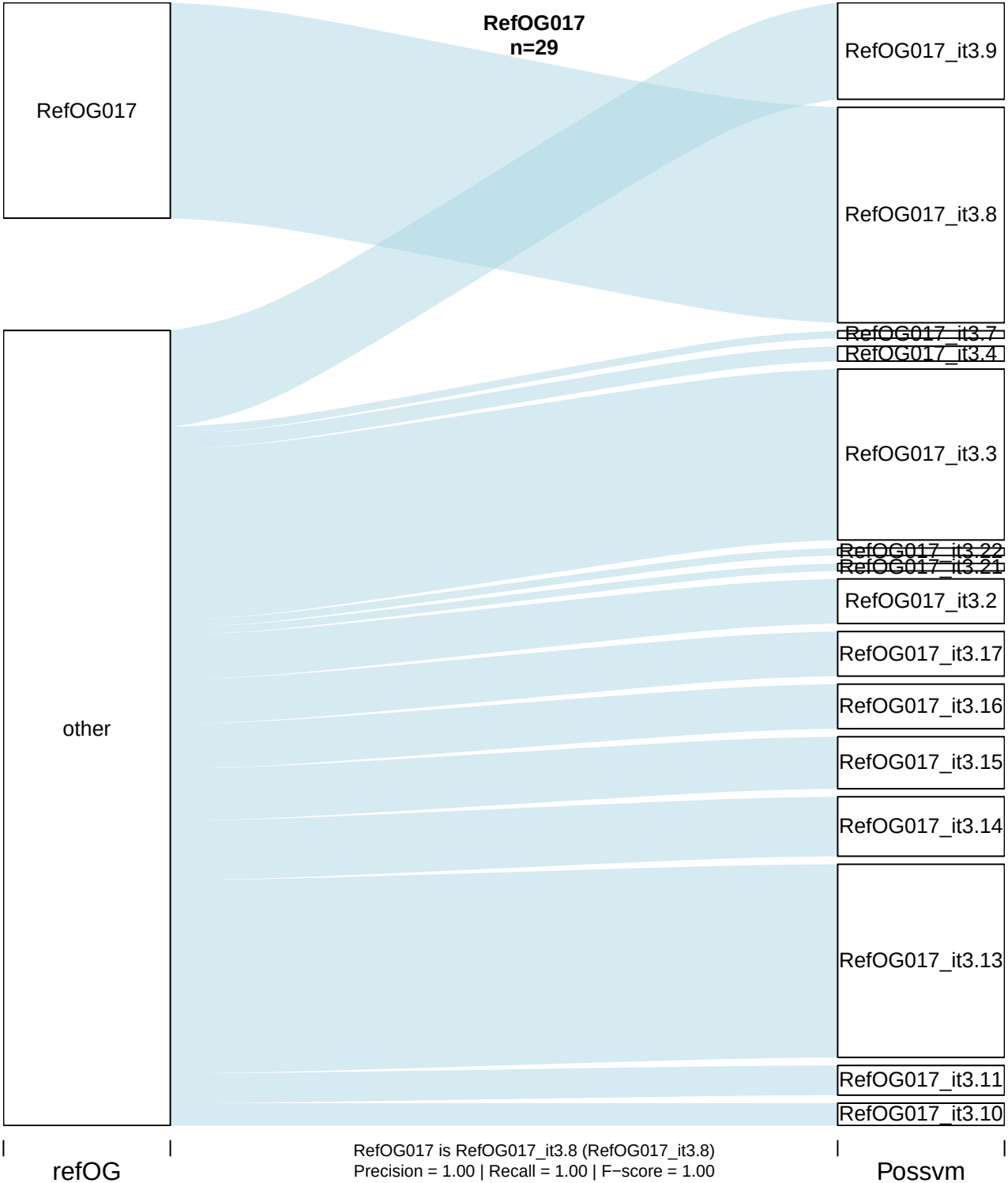
RefOG016 is RefOG016_it19.1 (RefOG016_it19.0,RefOG016_it19.1,RefOG016_it19.2)
Precision = 1.00 | Recall = 0.56 | F−score = 0.72

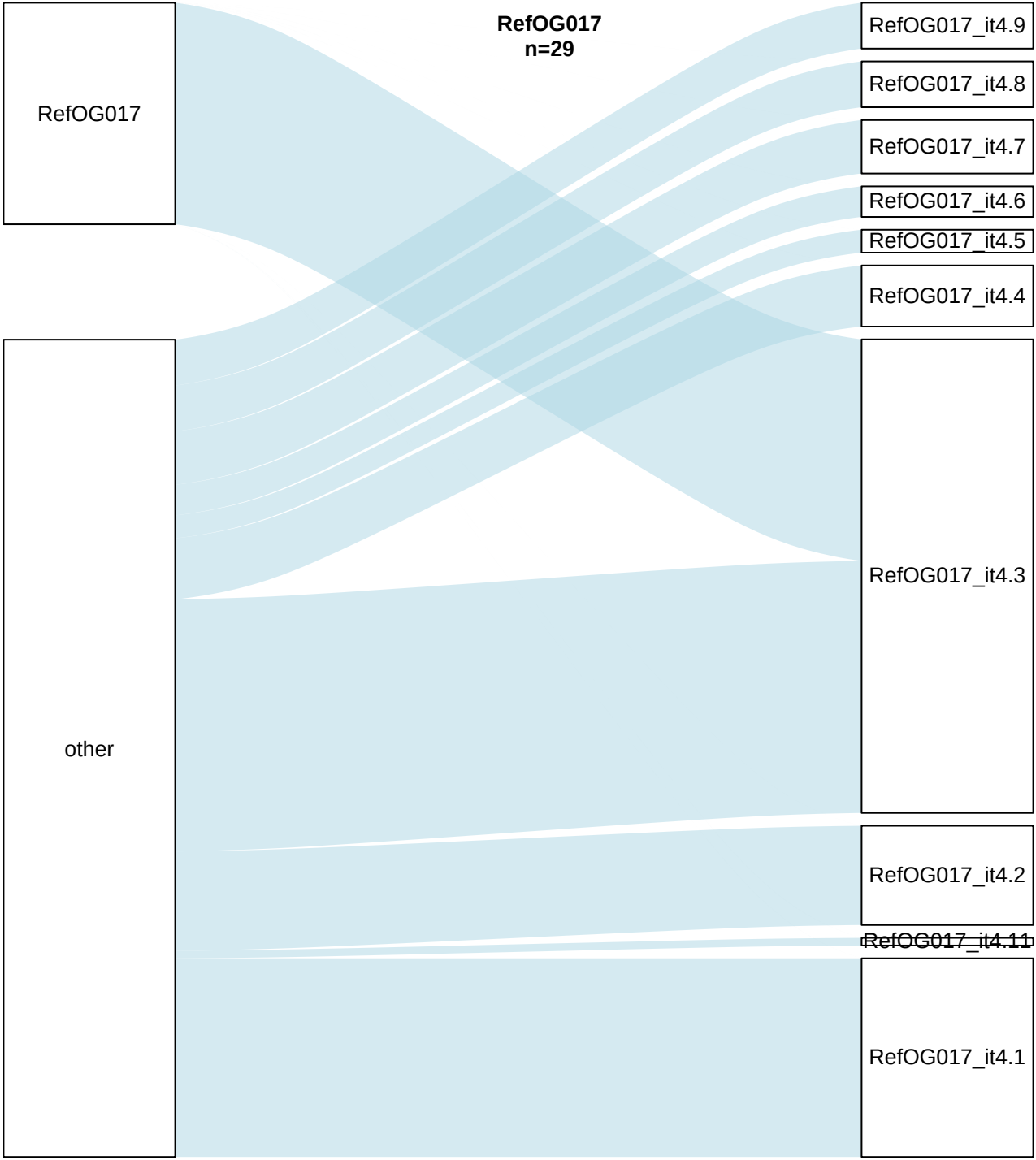

RefOG016
n=25
RefOG016
other
RefOG016_it20.0
refOG
RefOG016 is RefOG016_it20.0 (RefOG016_it20.0)
Precision = 0.37 | Recall = 1.00 | F−score = 0.54
Possvm



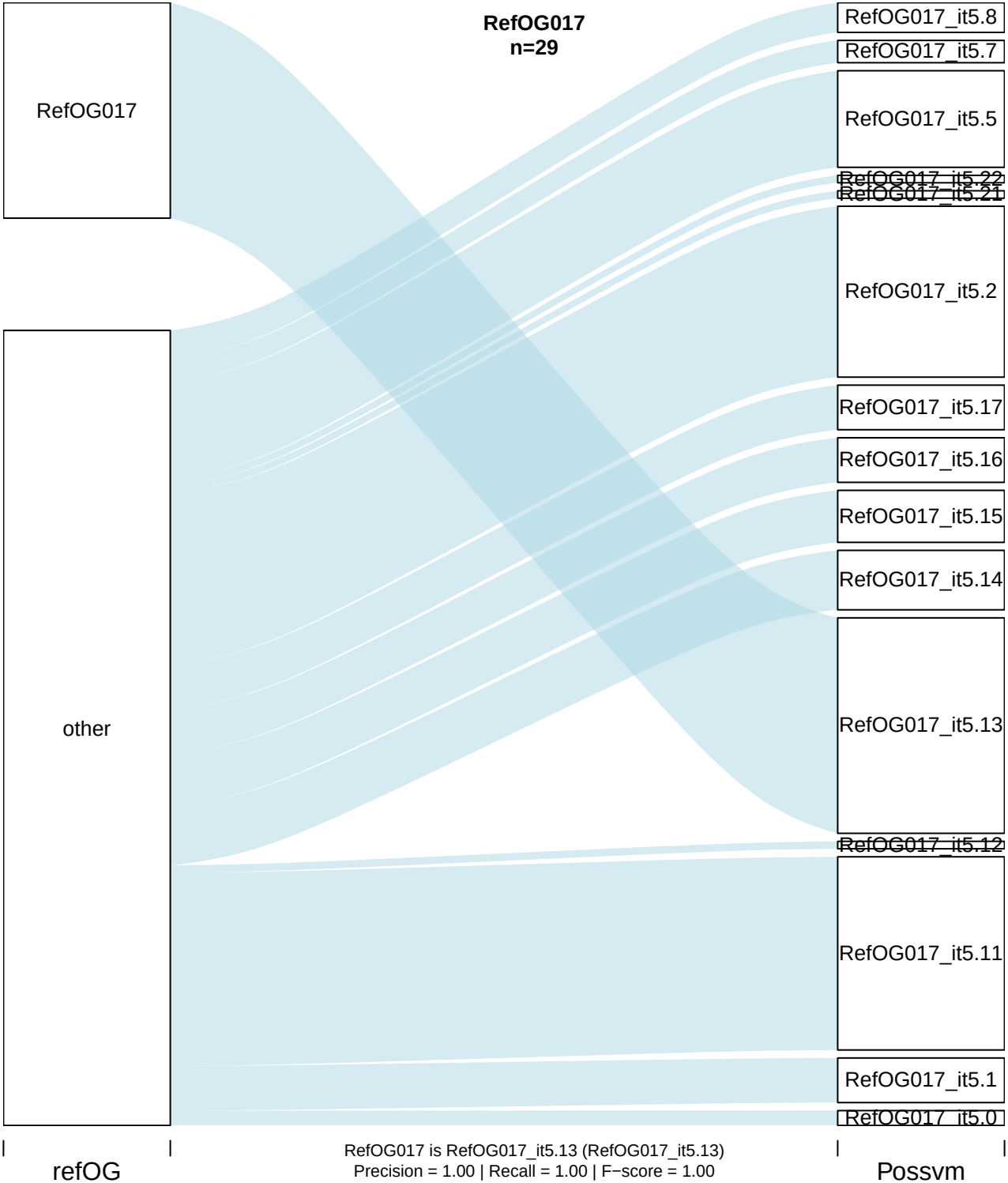
RefOG017 is RefOG017_it1.2 (RefOG017_it1.2)
Precision = 0.47 | Recall = 1.00 | F−score = 0.64

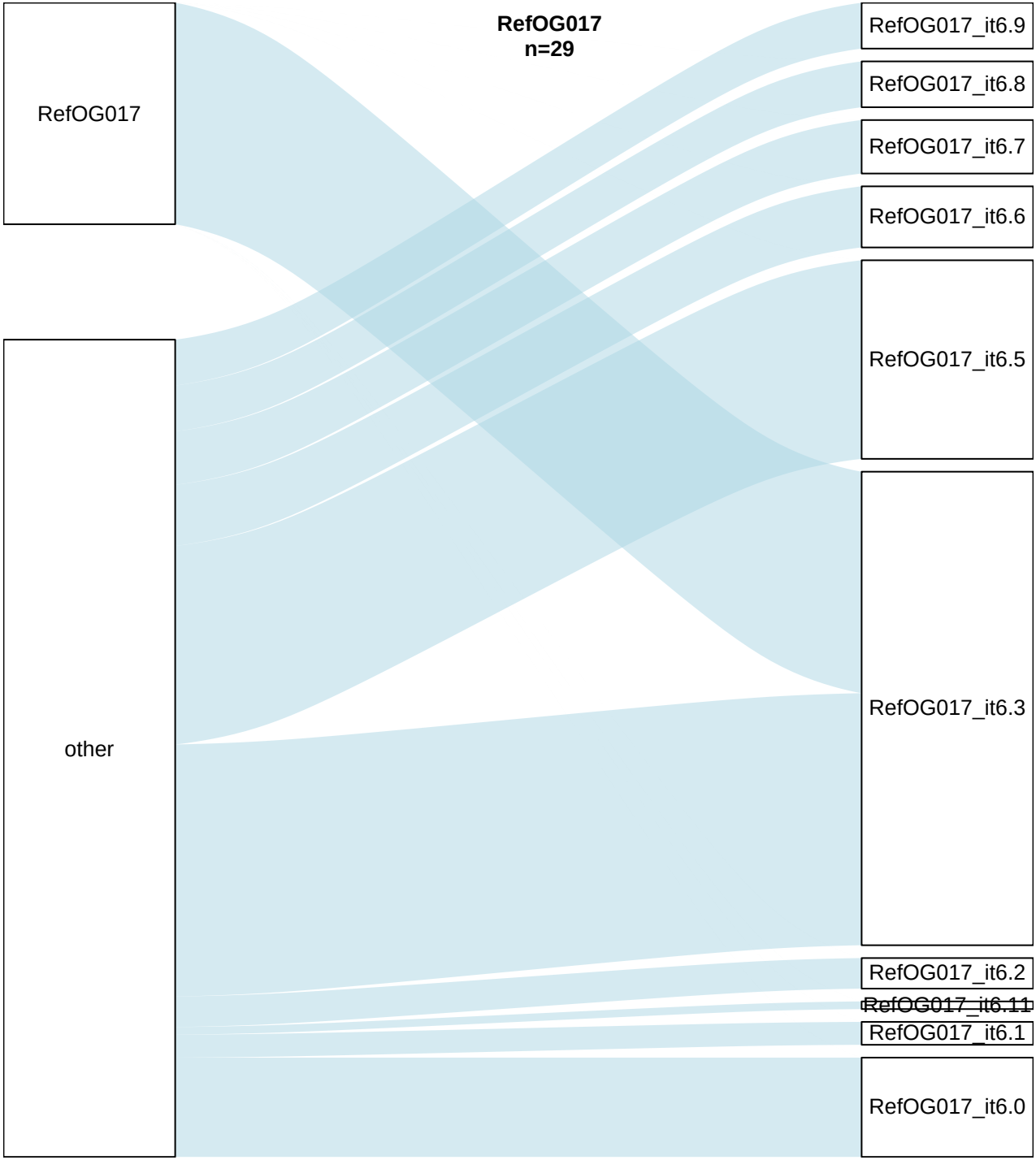

RefOG017
n=29
RefOG017
other
RefOG017_it2.9
RefOG017_it2.5
RefOG017_it2.4
RefOG017_it2.3
RefOG017_it2.2
RefOG017_it2.19
RefOG017_it2.18
RefOG017_it2.17
RefOG017_it2.16
RefOG017_it2.15
RefOG017_it2.14
RefOG017_it2.12
RefOG017_it2.10
RefOG017_it2.1
RefOG017_it2.0
RefOG017 is RefOG017_it2.17 (RefOG017_it2.17)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm


RefOG017
n=29
RefOG017
other
RefOG017_it3.9
RefOG017_it3.8
RefOG017_it3.7
RefOG017_it3.4
RefOG017_it3.3
RefOG017_it3.22
RefOG017_it3.21
RefOG017_it3.2
RefOG017_it3.17
RefOG017_it3.16
RefOG017_it3.15
RefOG017_it3.14
RefOG017_it3.13
RefOG017_it3.11
RefOG017_it3.10
refOG
RefOG017 is RefOG017_it3.8 (RefOG017_it3.8)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

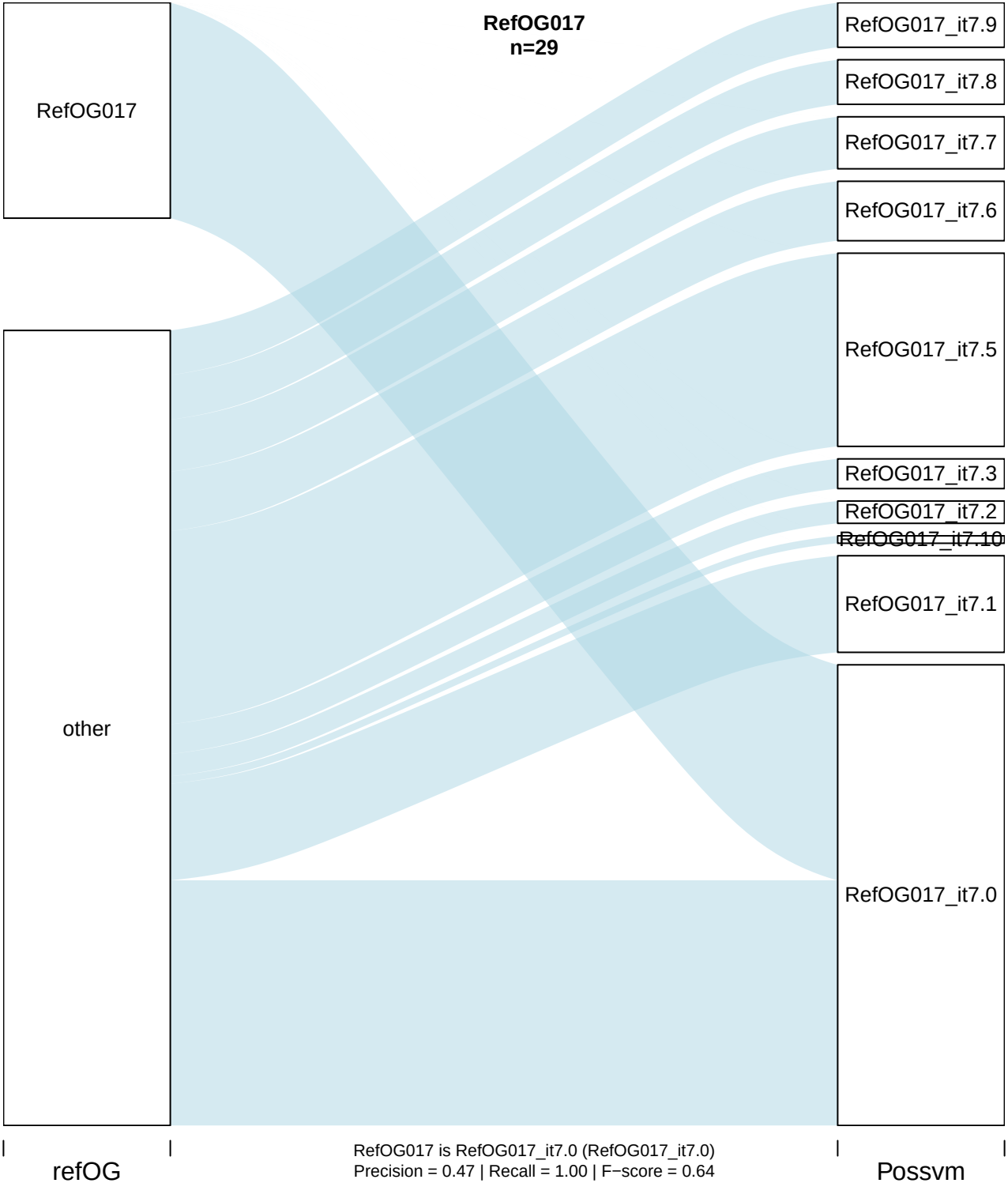


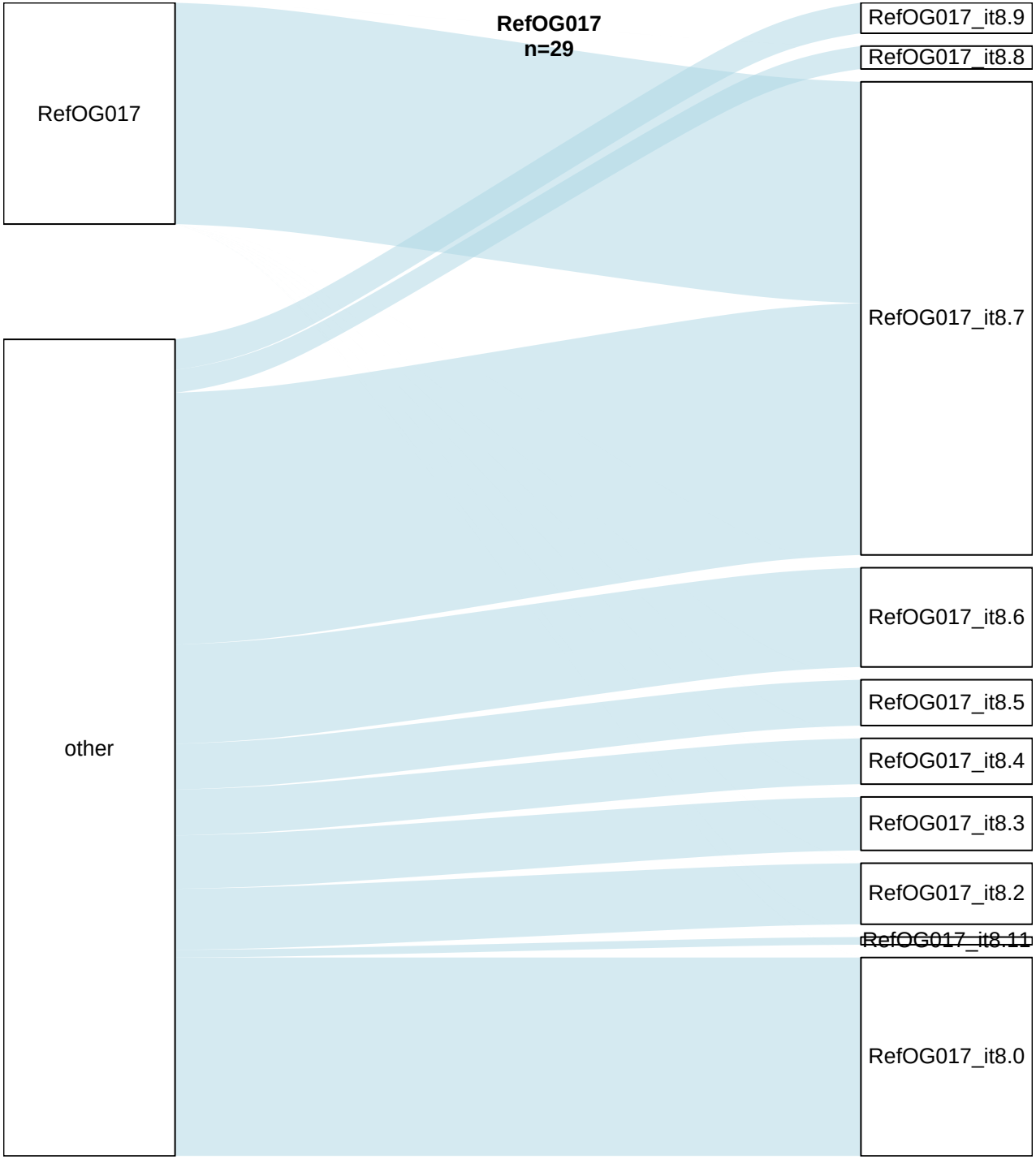
RefOG017 is RefOG017_it4.3 (RefOG017_it4.3)
Precision = 0.47 | Recall = 1.00 | F−score = 0.64


RefOG017
n=29
RefOG017
other
RefOG017_it5.8
RefOG017_it5.7
RefOG017_it5.5
RefOG017_it5.22
RefOG017_it5.21
RefOG017_it5.2
RefOG017_it5.17
RefOG017_it5.16
RefOG017_it5.15
RefOG017_it5.14
RefOG017_it5.13
RefOG017_it5.12
RefOG017_it5.11
RefOG017_it5.1
RefOG017_it5.0
refOG
RefOG017 is RefOG017_it5.13 (RefOG017_it5.13)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

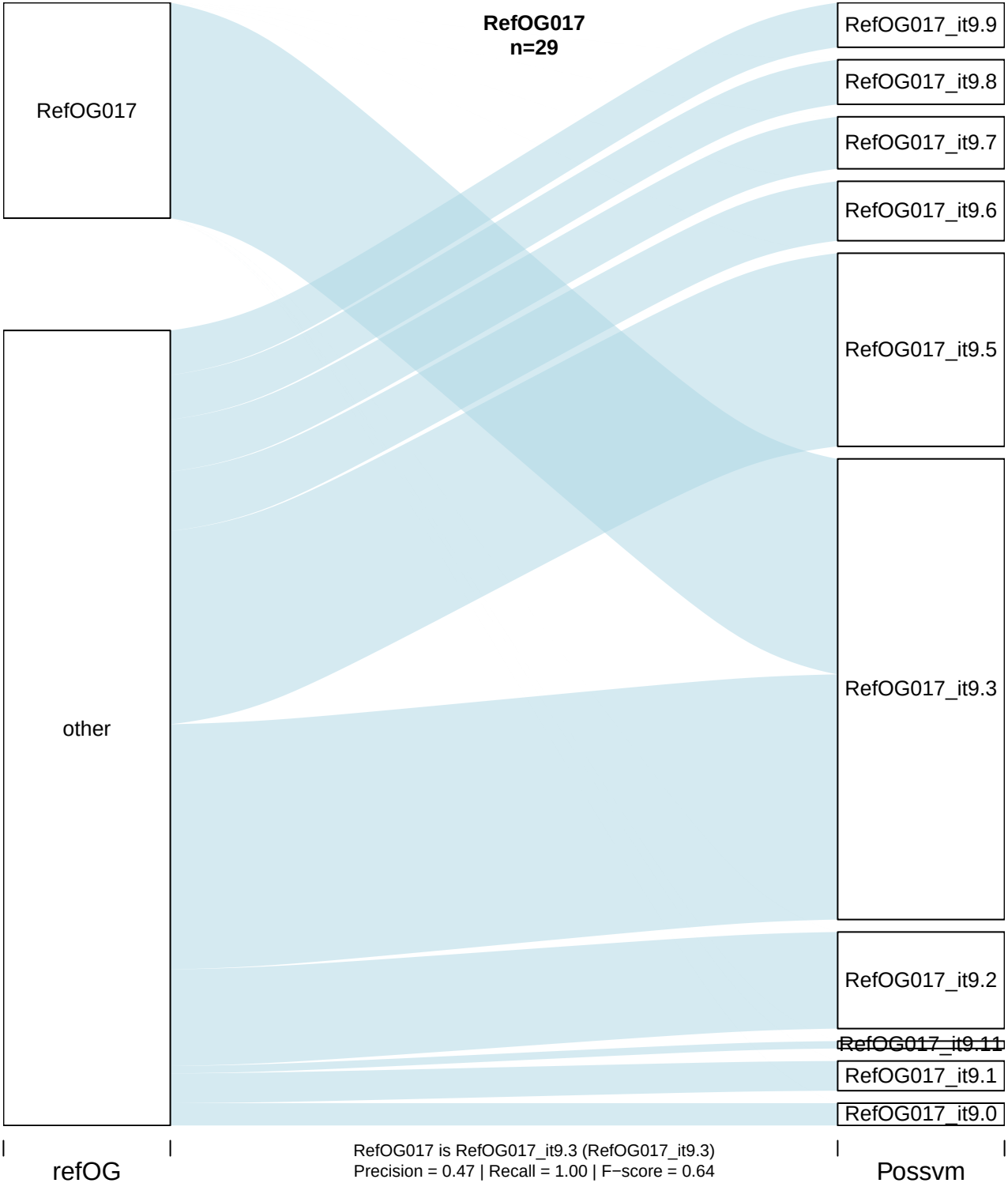


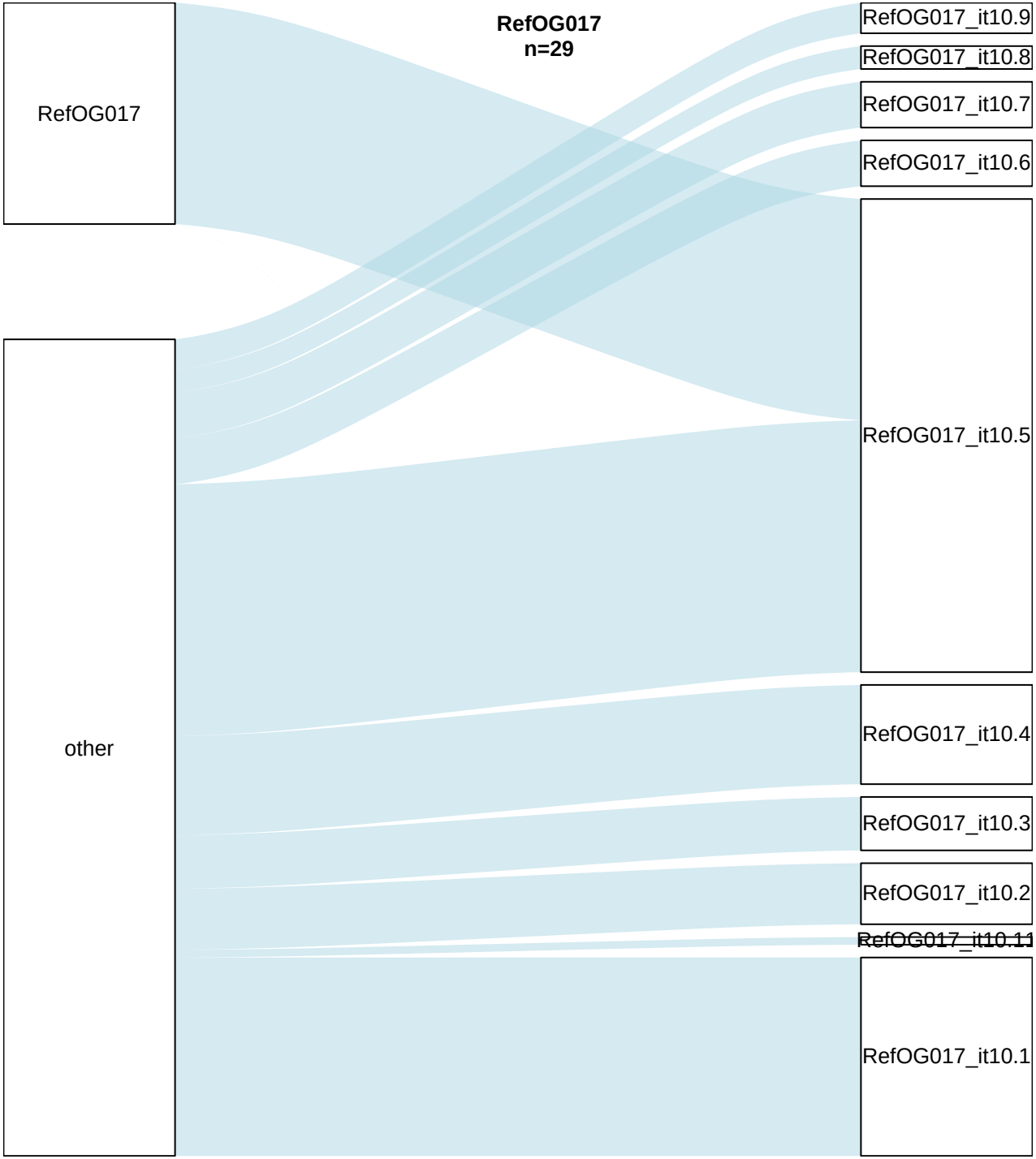
RefOG017 is RefOG017_it6.3 (RefOG017_it6.3)
Precision = 0.47 | Recall = 1.00 | F−score = 0.64


RefOG017
n=29
RefOG017
other
RefOG017_it7.9
RefOG017_it7.8
RefOG017_it7.7
RefOG017_it7.6
RefOG017_it7.5
RefOG017_it7.3
RefOG017_it7.2
RefOG017_it7.10
RefOG017_it7.1
RefOG017_it7.0
refOG
RefOG017 is RefOG017_it7.0 (RefOG017_it7.0)
Precision = 0.47 | Recall = 1.00 | F−score = 0.64
Possvm

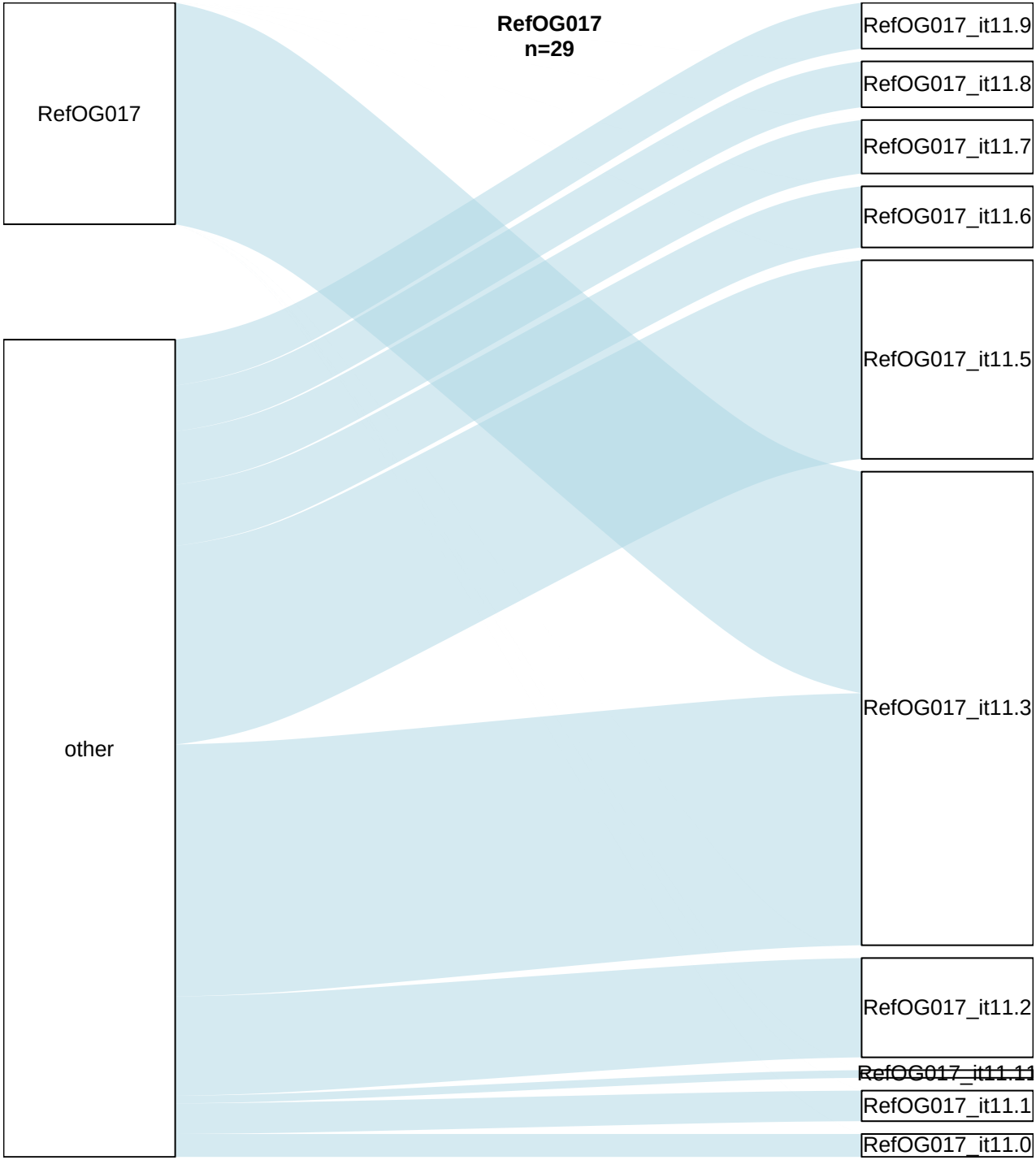


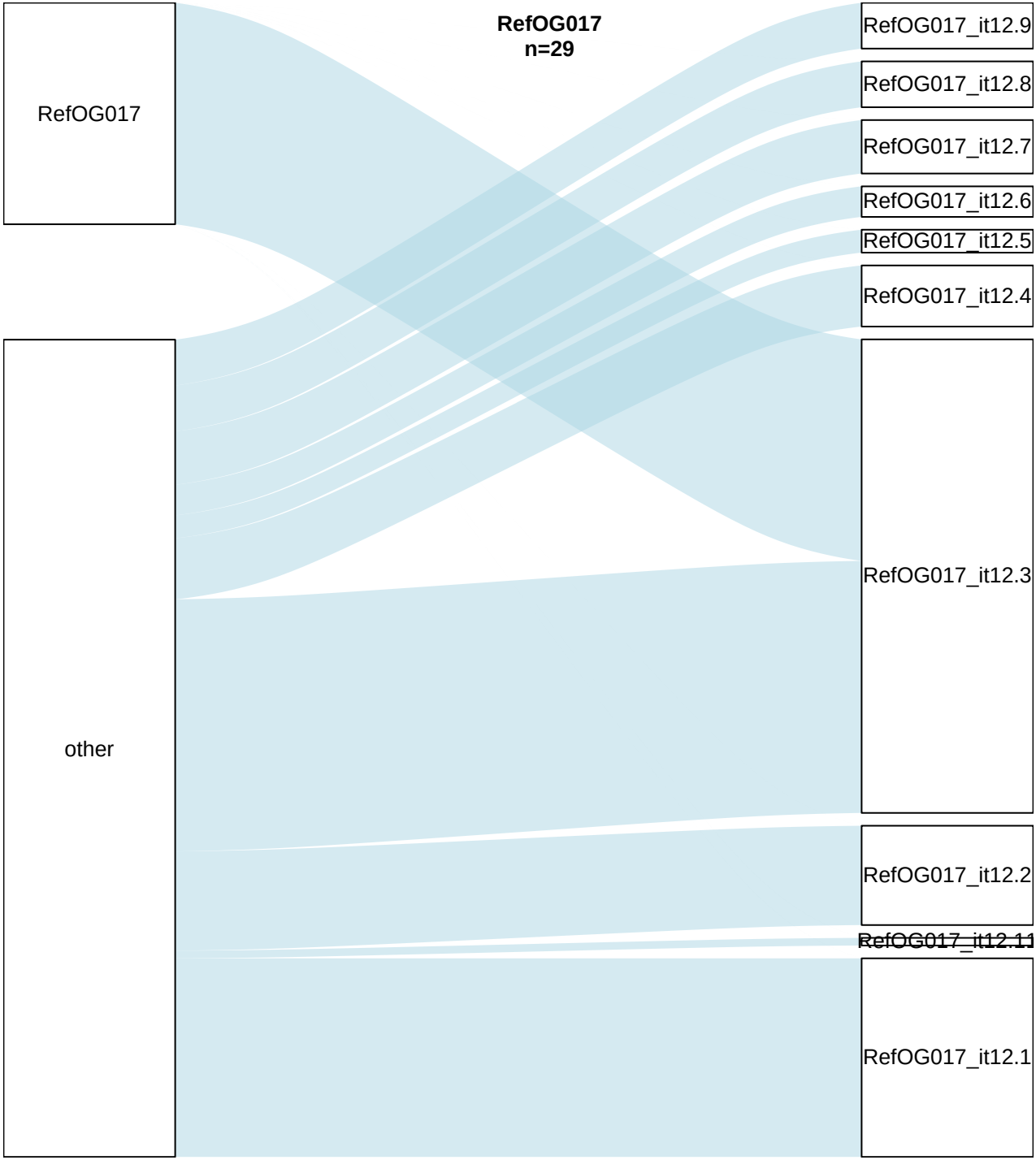
RefOG017 is RefOG017_it8.7 (RefOG017_it8.7)
Precision = 0.47 | Recall = 1.00 | F−score = 0.64


RefOG017
n=29
RefOG017
other
RefOG017_it9.9
RefOG017_it9.8
RefOG017_it9.7
RefOG017_it9.6
RefOG017_it9.5
RefOG017_it9.3
RefOG017_it9.2
RefOG017_it9.11
RefOG017_it9.1
RefOG017_it9.0
RefOG017 is RefOG017_it9.3 (RefOG017_it9.3)
Precision = 0.47 | Recall = 1.00 | F−score = 0.64
refOG
Possvm

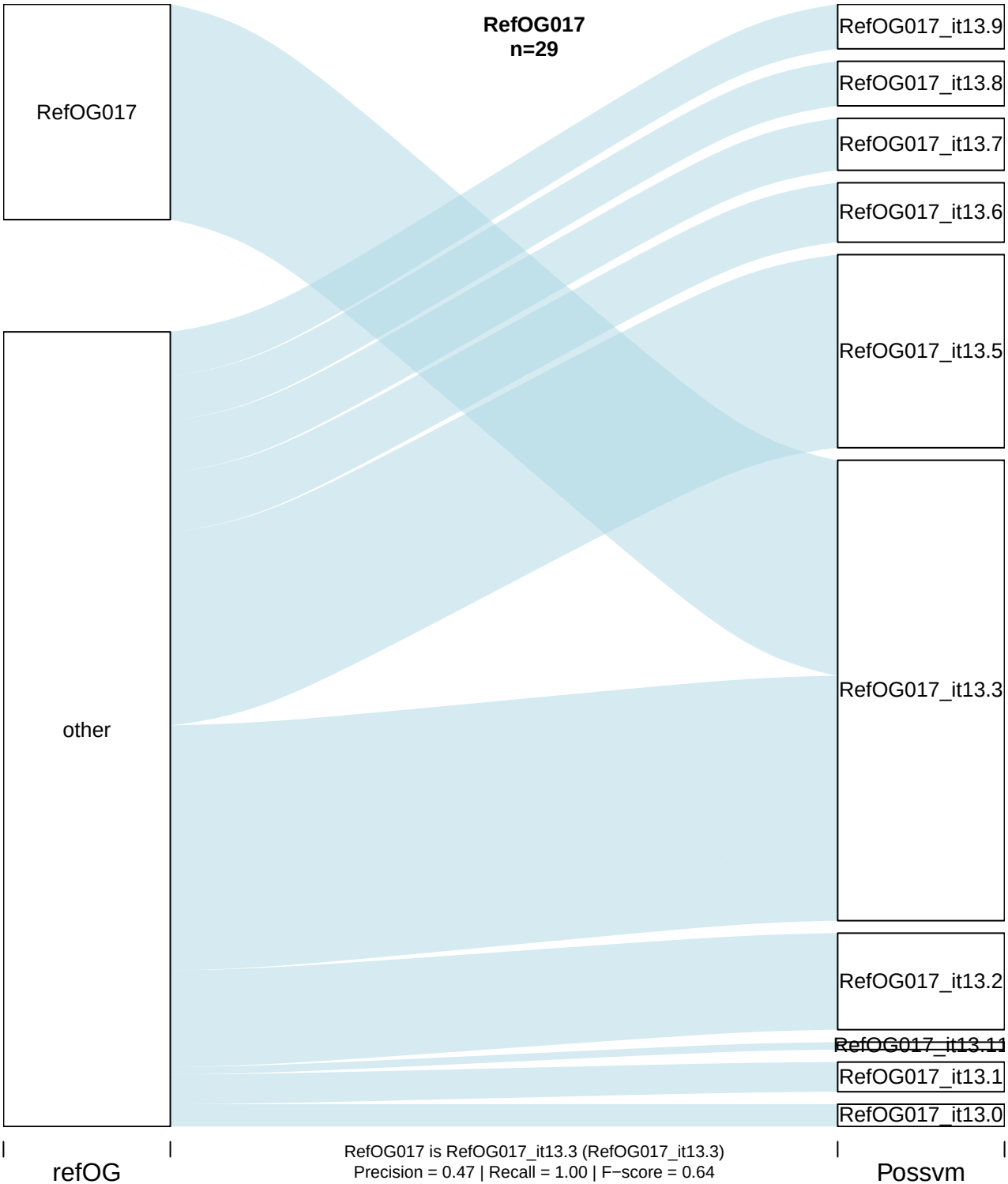


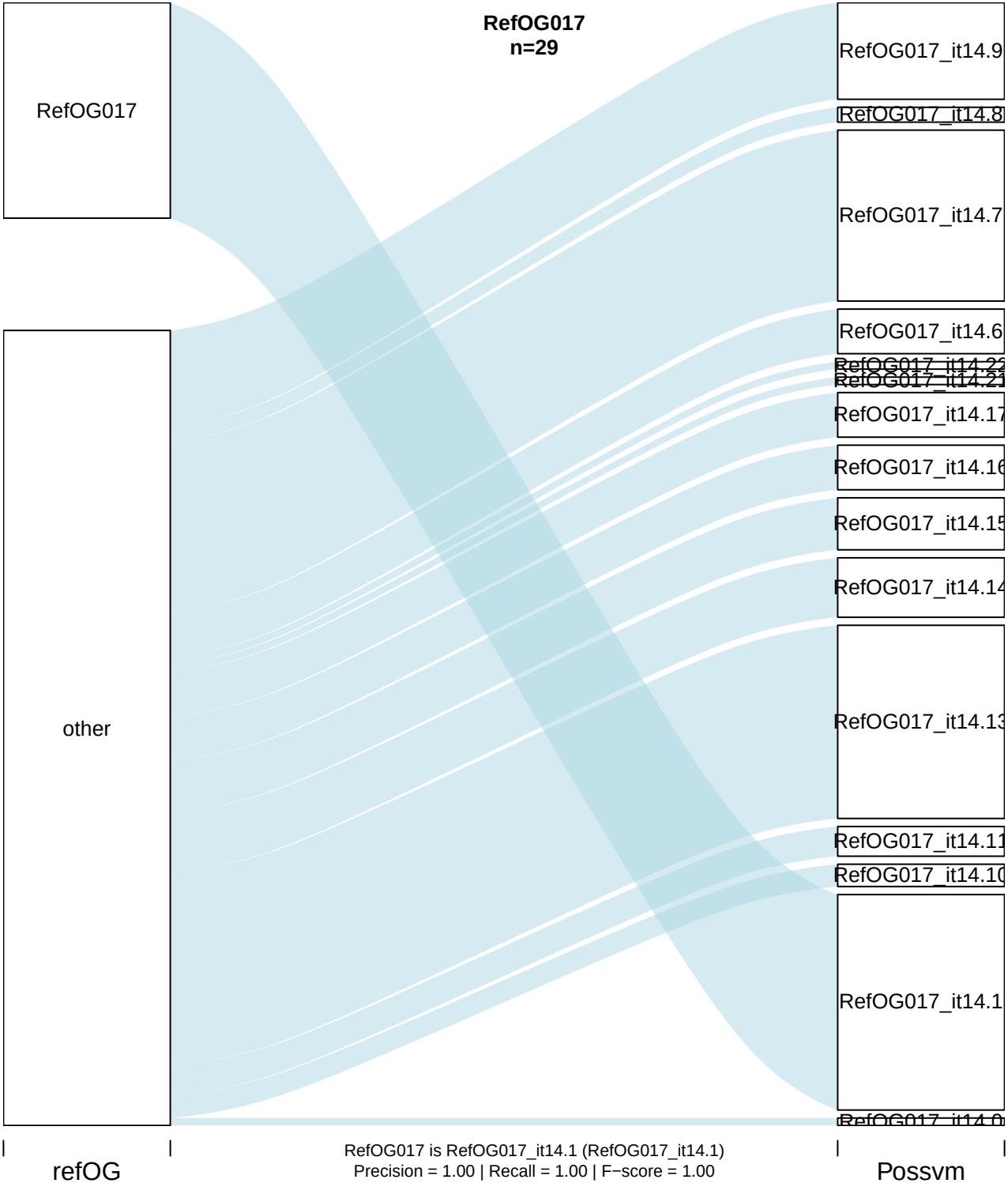
RefOG017 is RefOG017_it10.5 (RefOG017_it10.5)
Precision = 0.47 | Recall = 1.00 | F−score = 0.64

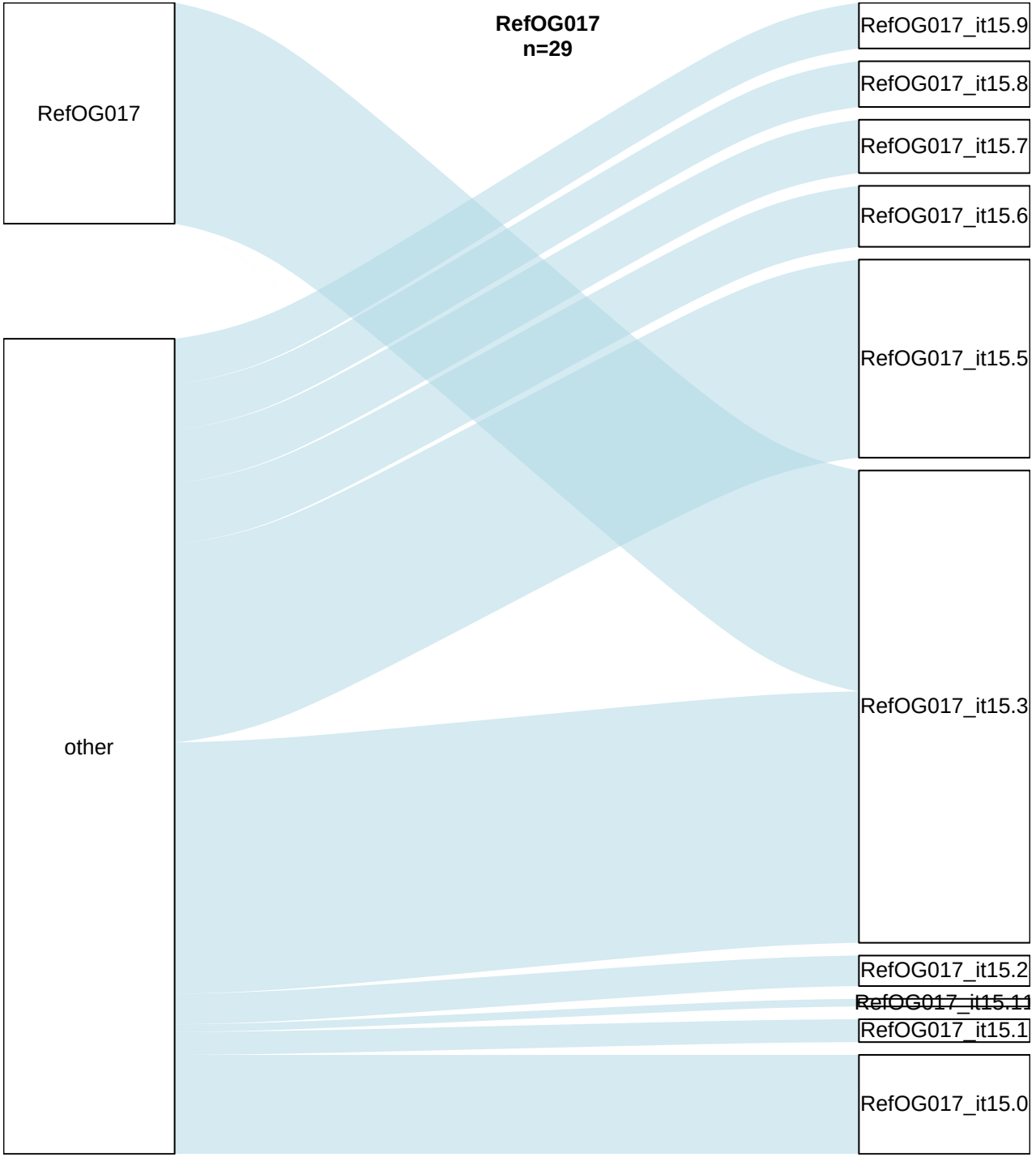

RefOG017
n=29
RefOG017
other
RefOG017_it11.9
RefOG017_it11.8
RefOG017_it11.7
RefOG017_it11.6
RefOG017_it11.5
RefOG017_it11.3
RefOG017_it11.2
RefOG017_it11.11
RefOG017_it11.1
RefOG017_it11.0
refOG
RefOG017 is RefOG017_it11.3 (RefOG017_it11.3)
Precision = 0.47 | Recall = 1.00 | F−score = 0.64
Possvm



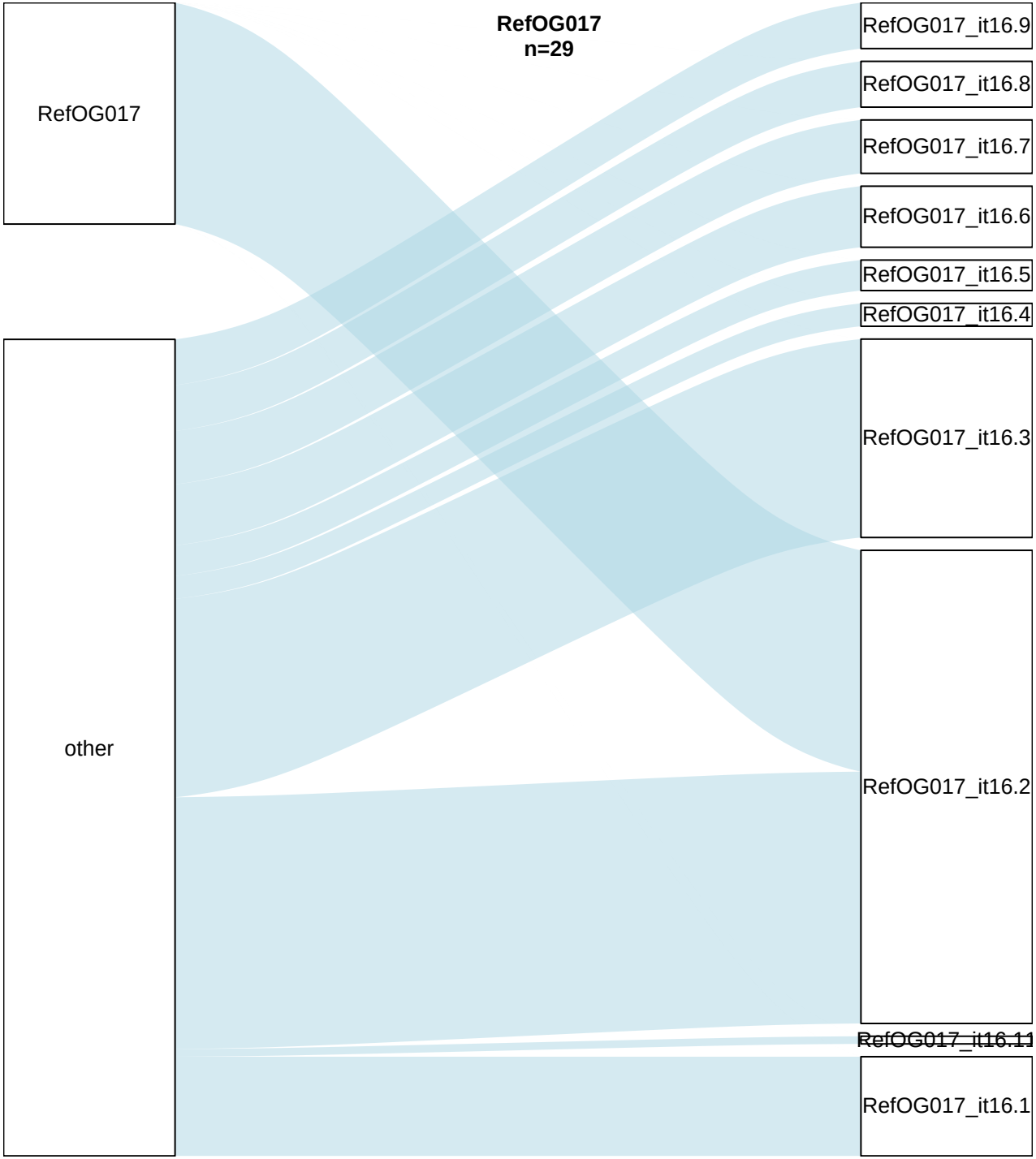
RefOG017 is RefOG017_it12.3 (RefOG017_it12.3)
Precision = 0.47 | Recall = 1.00 | F−score = 0.64


RefOG017
n=29
RefOG017
other
RefOG017_it13.9
RefOG017_it13.8
RefOG017_it13.7
RefOG017_it13.6
RefOG017_it13.5
RefOG017_it13.3
RefOG017_it13.2
RefOG017_it13.11
RefOG017_it13.1
RefOG017_it13.0
refOG
RefOG017 is RefOG017_it13.3 (RefOG017_it13.3)
Precision = 0.47 | Recall = 1.00 | F−score = 0.64
Possvm

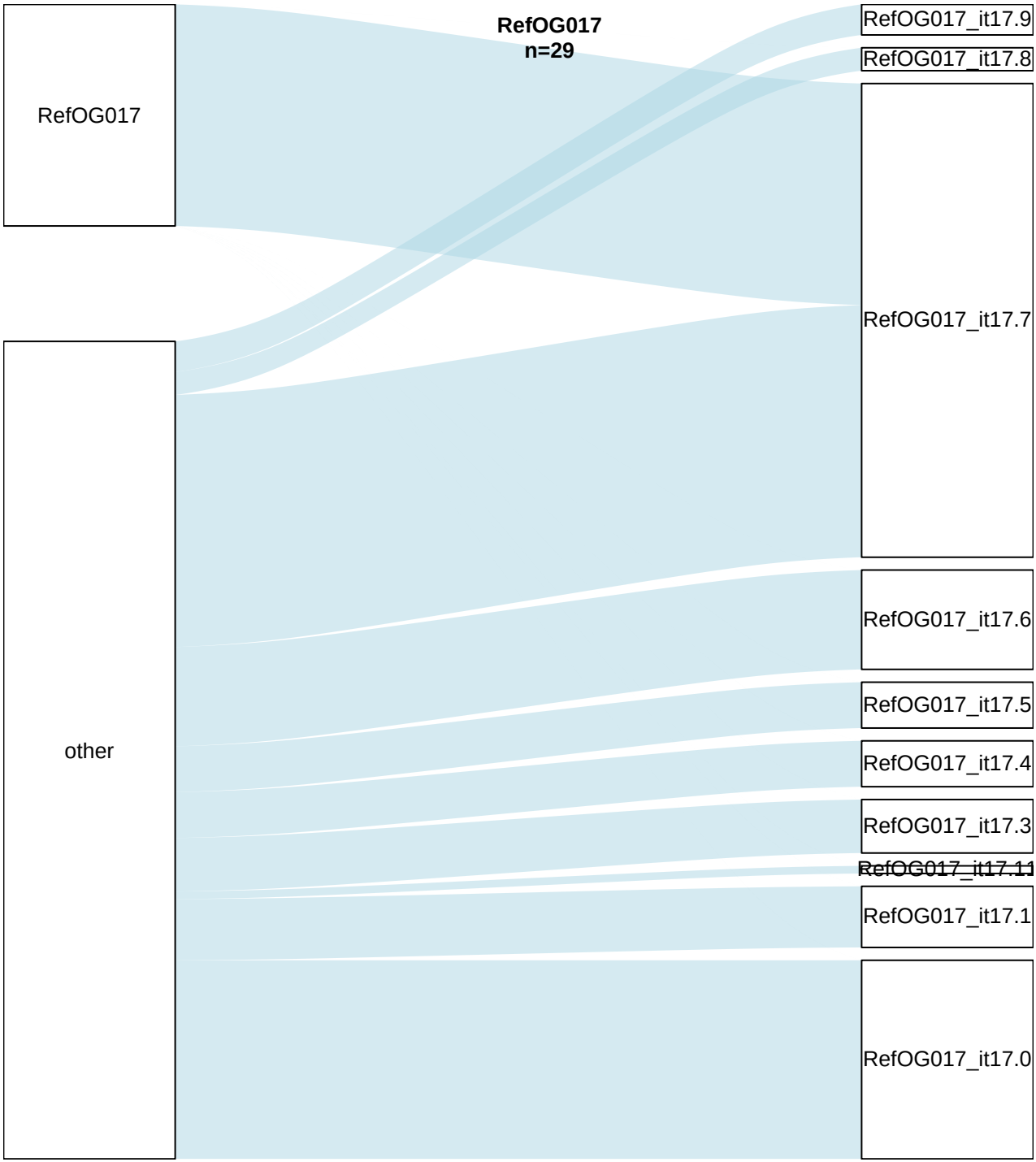

RefOG017
n=29
RefOG017
other
RefOG017_it14.9
RefOG017_it14.8
RefOG017_it14.7
RefOG017_it14.6
RefOG017_it14.22
RefOG017_it14.21
RefOG017_it14.17
RefOG017_it14.16
RefOG017_it14.15
RefOG017_it14.14
RefOG017_it14.13
RefOG017_it14.11
RefOG017_it14.10
RefOG017_it14.1
RefOG017_it14.0
RefOG017 is RefOG017_it14.1 (RefOG017_it14.1)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm



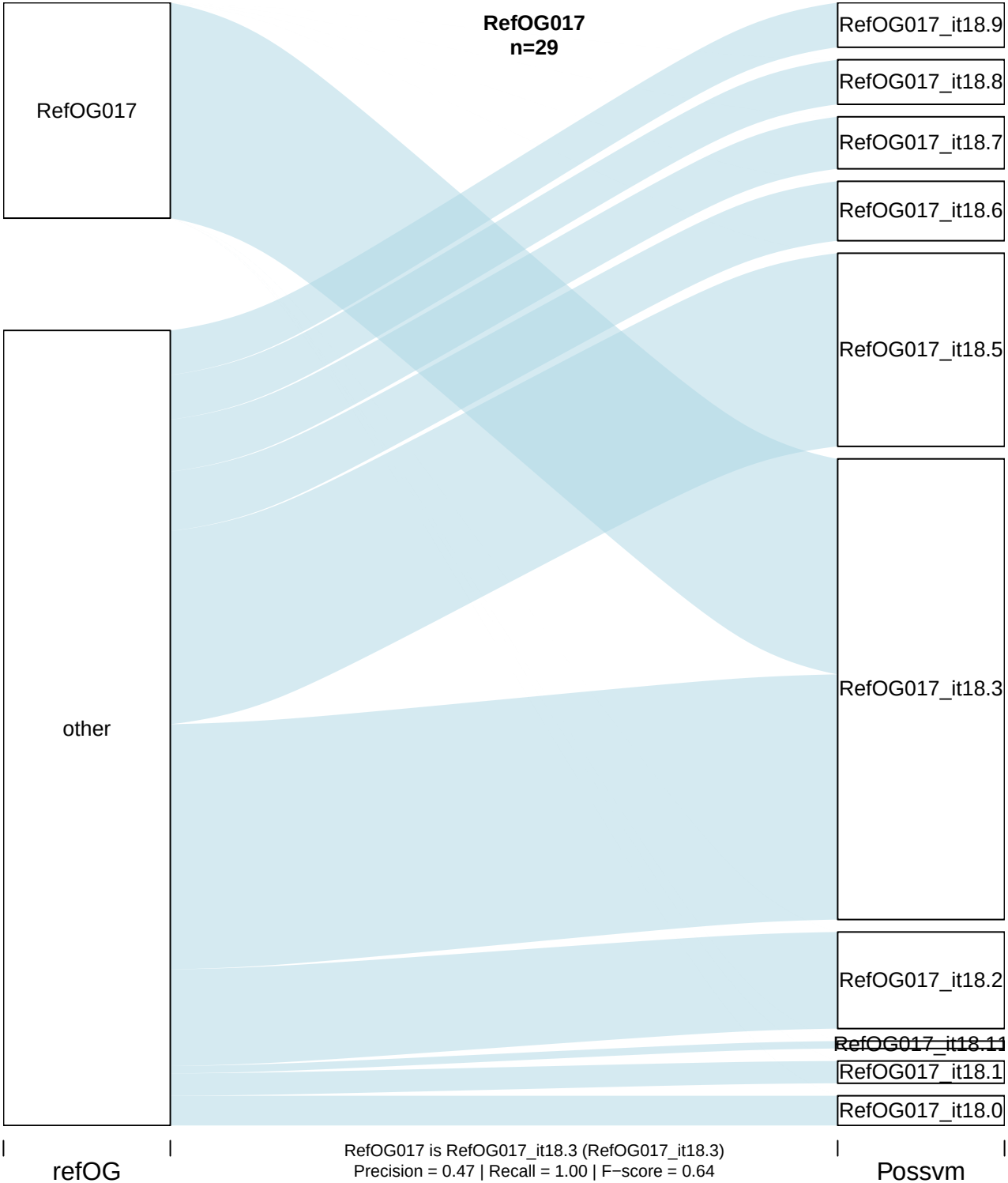
RefOG017 is RefOG017_it15.3 (RefOG017_it15.3)
Precision = 0.47 | Recall = 1.00 | F−score = 0.64

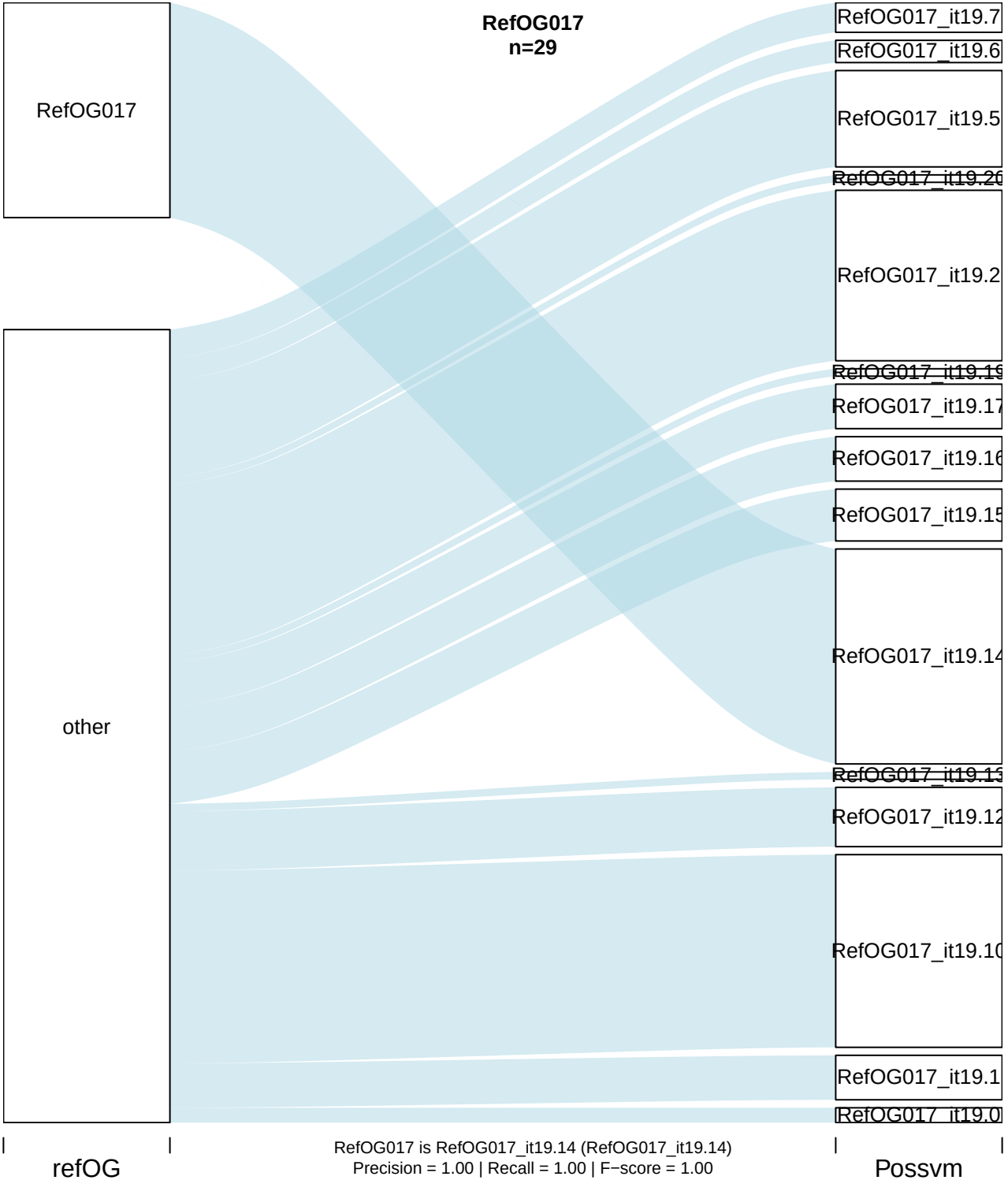


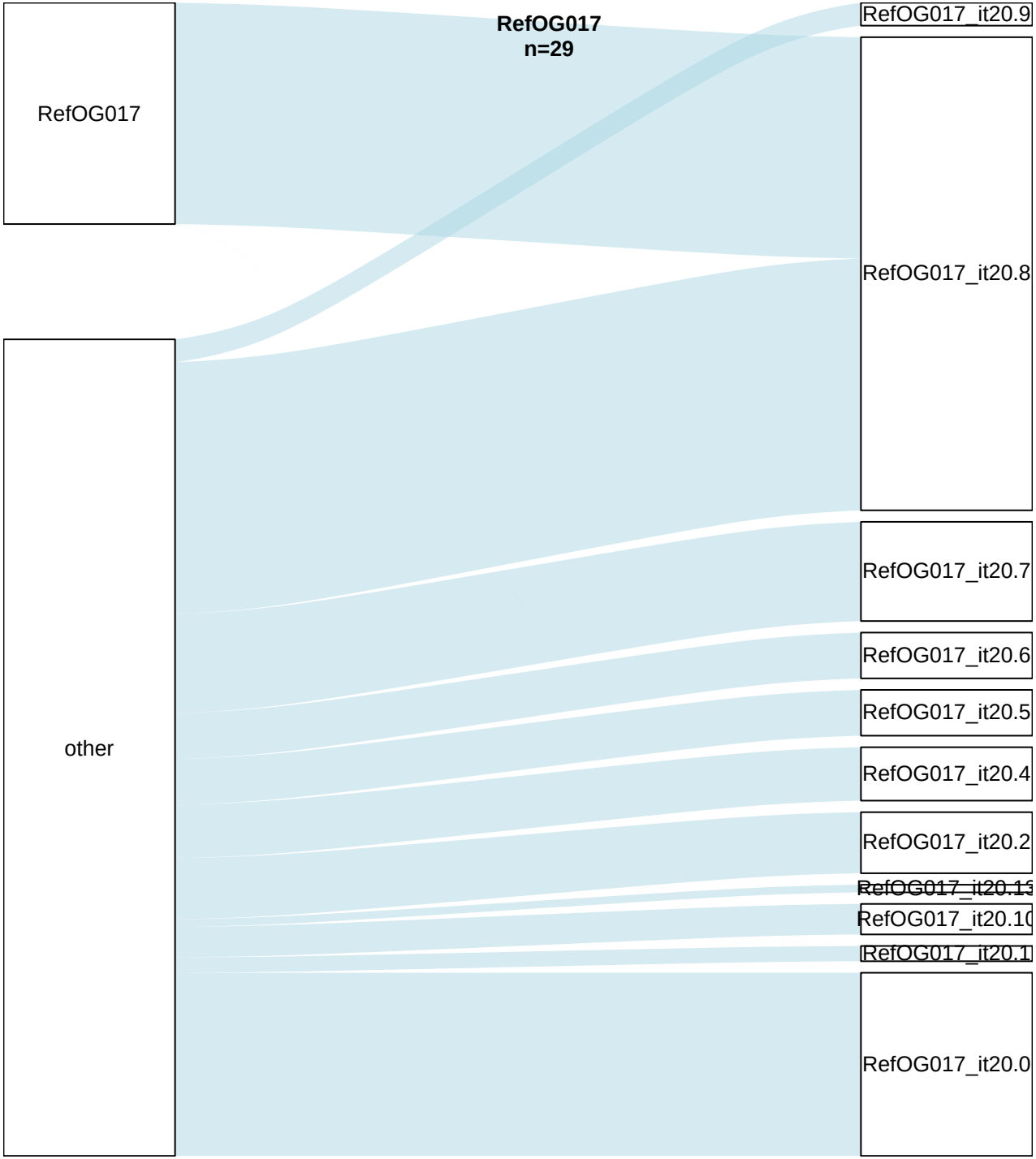
RefOG017 is RefOG017_it16.2 (RefOG017_it16.2)
Precision = 0.47 | Recall = 1.00 | F−score = 0.64



RefOG017 is RefOG017_it17.7 (RefOG017_it17.7)
Precision = 0.47 | Recall = 1.00 | F−score = 0.64


RefOG017
n=29
RefOG017
other
RefOG017_it18.9
RefOG017_it18.8
RefOG017_it18.7
RefOG017_it18.6
RefOG017_it18.5
RefOG017_it18.3
RefOG017_it18.2
RefOG017_it18.11
RefOG017_it18.1
RefOG017_it18.0
RefOG017 is RefOG017_it18.3 (RefOG017_it18.3)
Precision = 0.47 | Recall = 1.00 | F−score = 0.64
refOG
Possvm


RefOG017
n=29
RefOG017
other
RefOG017_it19.7
RefOG017_it19.6
RefOG017_it19.5
RefOG017_it19.20
RefOG017_it19.2
RefOG017_it19.19
RefOG017_it19.17
RefOG017_it19.16
RefOG017_it19.15
RefOG017_it19.14
RefOG017_it19.13
RefOG017_it19.12
RefOG017_it19.10
RefOG017_it19.1
RefOG017_it19.0
RefOG017 is RefOG017_it19.14 (RefOG017_it19.14)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

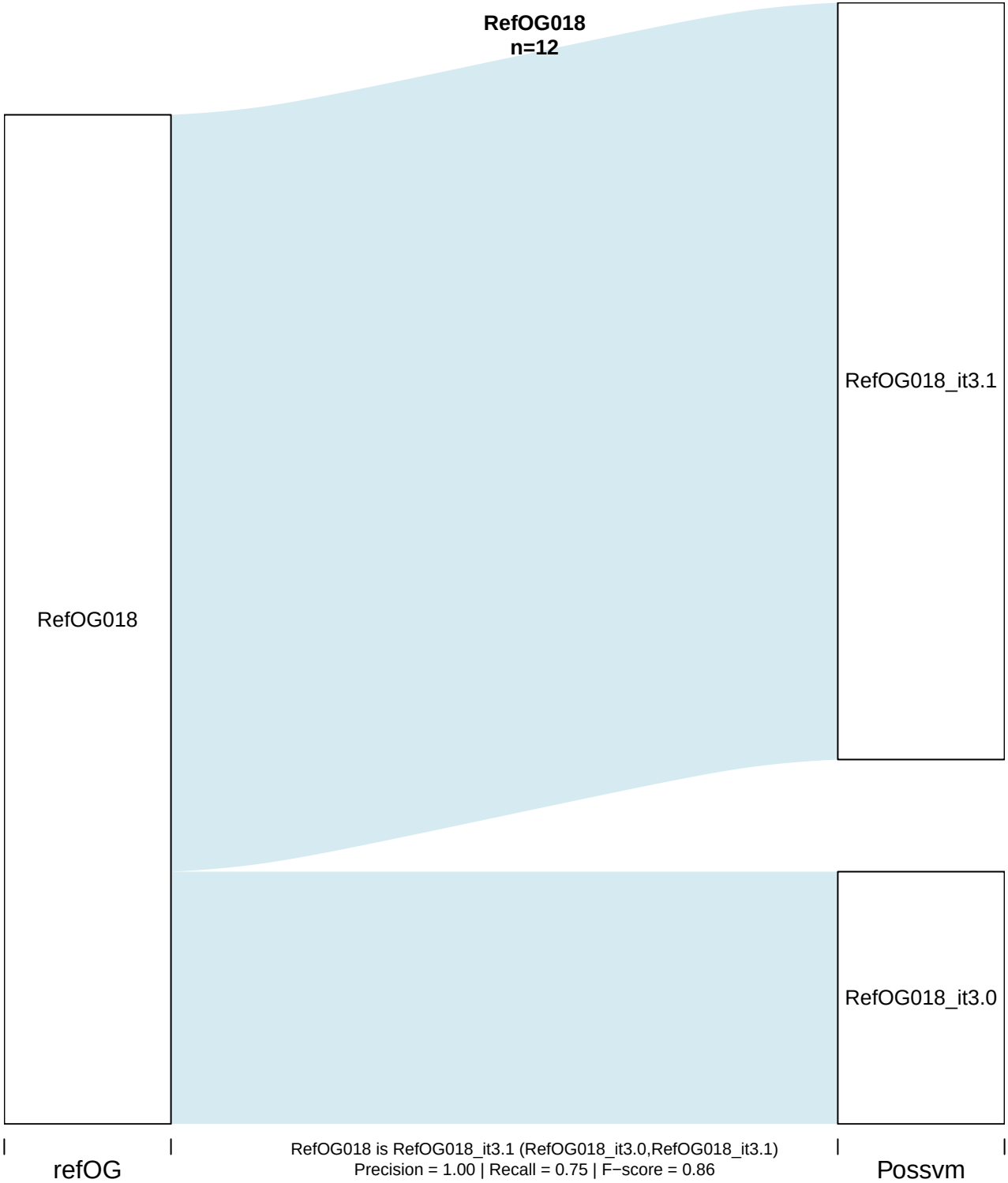

RefOG017
n=29
RefOG017
other
RefOG017_it20.9
RefOG017_it20.8
RefOG017_it20.7
RefOG017_it20.6
RefOG017_it20.5
RefOG017_it20.4
RefOG017_it20.2
RefOG017_it20.1
RefOG017_it20.0
RefOG017 is RefOG017_it20.8 (RefOG017_it20.8)
Precision = 0.47 | Recall = 1.00 | F−score = 0.64
refOG
Possvm

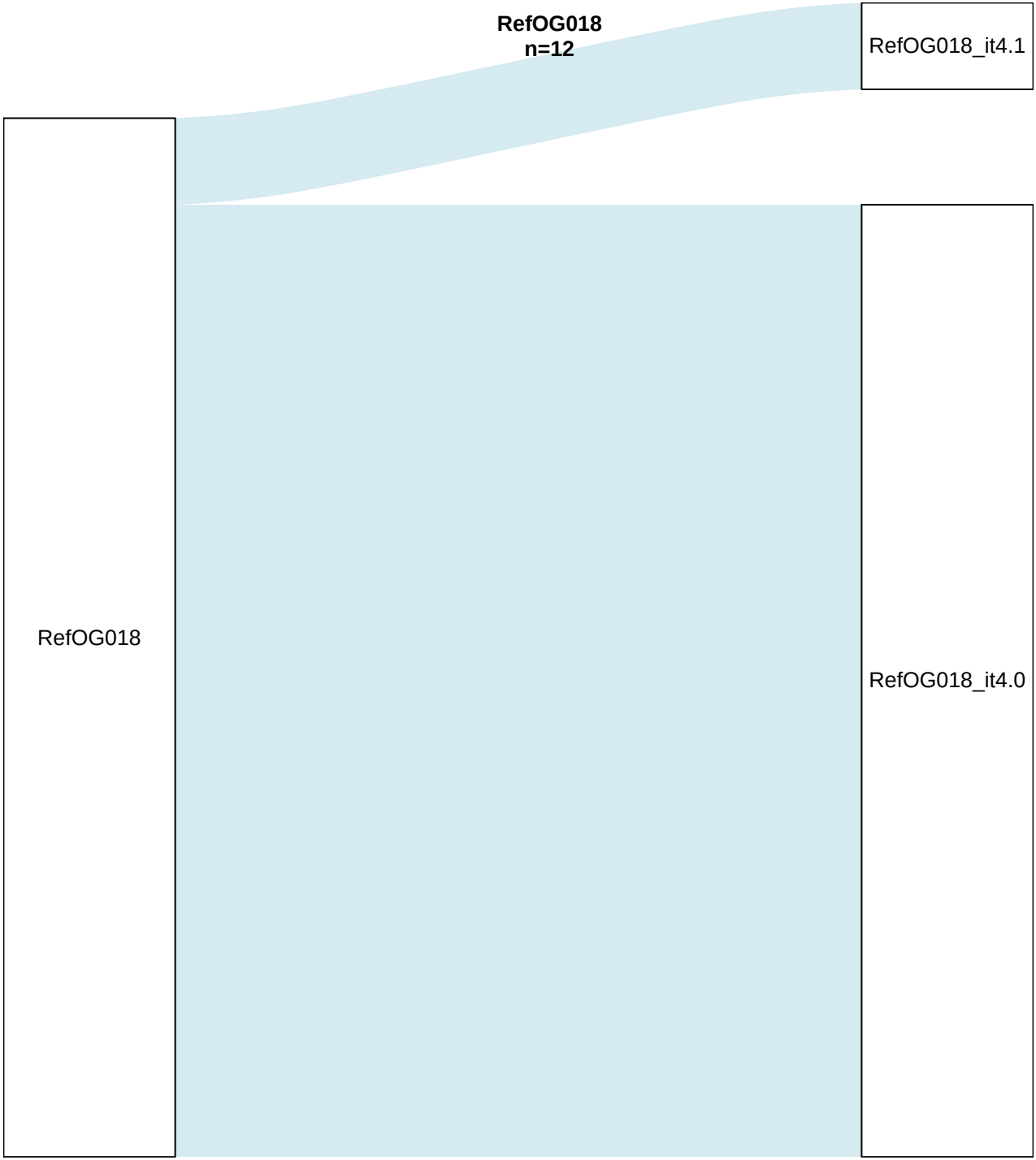
RefOG018
n=12

RefOG018 is RefOG018_it1.0 (RefOG018_it1.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

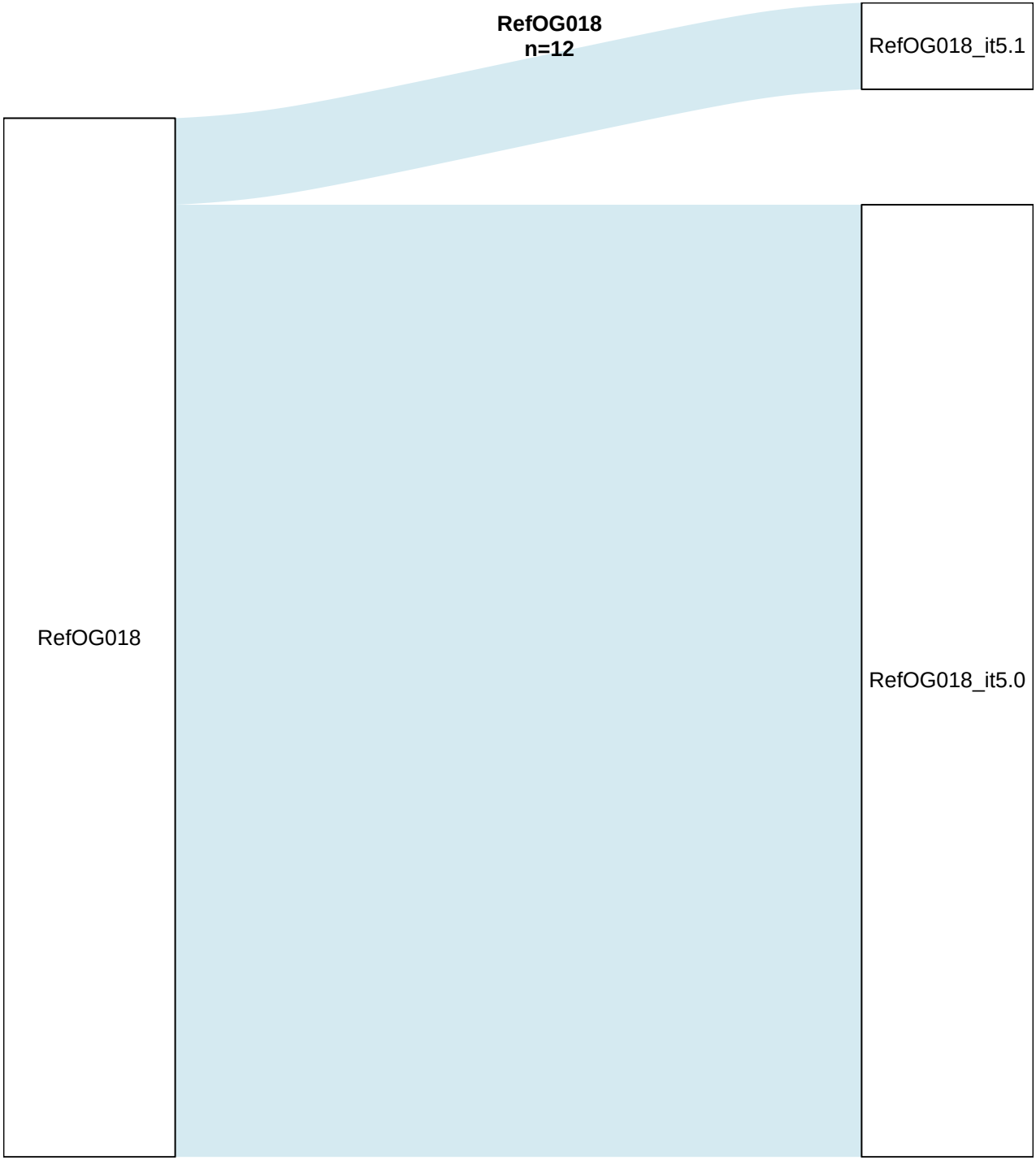
RefOG018
n=12

RefOG018 is RefOG018_it2.0 (RefOG018_it2.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00


RefOG018
n=12
RefOG018
RefOG018_it3.1
RefOG018_it3.0
refOG
RefOG018 is RefOG018_it3.1 (RefOG018_it3.0,RefOG018_it3.1)
Precision = 1.00 | Recall = 0.75 | F−score = 0.86
Possvm



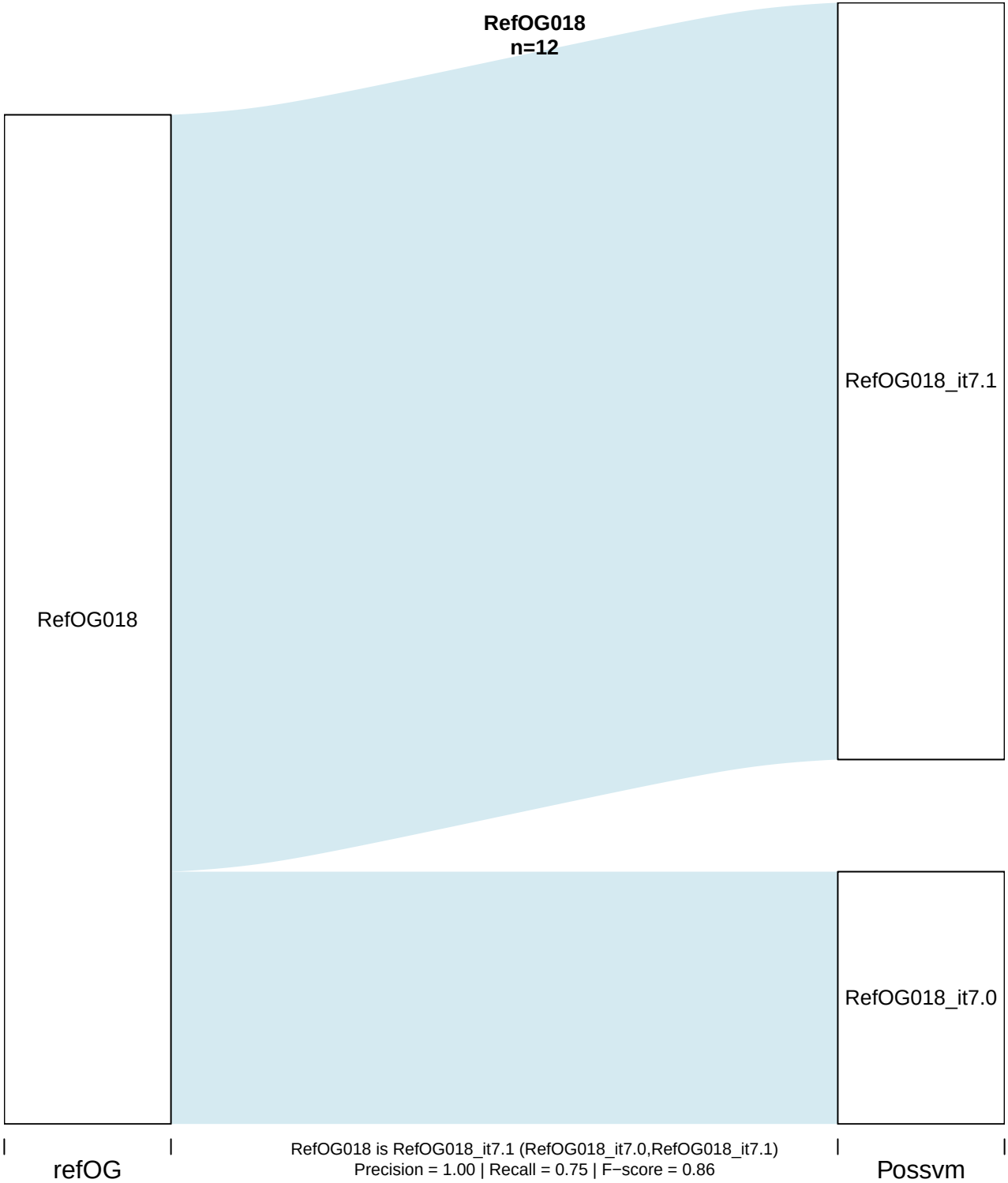
RefOG018 is RefOG018_it4.0 (RefOG018_it4.0,RefOG018_it4.1)
Precision = 1.00 | Recall = 0.92 | F−score = 0.96



RefOG018 is RefOG018_it5.0 (RefOG018_it5.0,RefOG018_it5.1)
Precision = 1.00 | Recall = 0.92 | F−score = 0.96

RefOG018
n=12

RefOG018 is RefOG018_it6.0 (RefOG018_it6.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00


RefOG018
n=12
RefOG018
RefOG018_it7.1
RefOG018_it7.0
refOG
RefOG018 is RefOG018_it7.1 (RefOG018_it7.0,RefOG018_it7.1)
Precision = 1.00 | Recall = 0.75 | F−score = 0.86
Possvm

RefOG018
n=12

RefOG018 is RefOG018_it8.0 (RefOG018_it8.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

RefOG018
n=12

RefOG018 is RefOG018_it10.0 (RefOG018_it10.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

RefOG018
n=12

RefOG018 is RefOG018_it11.0 (RefOG018_it11.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

RefOG018
n=12

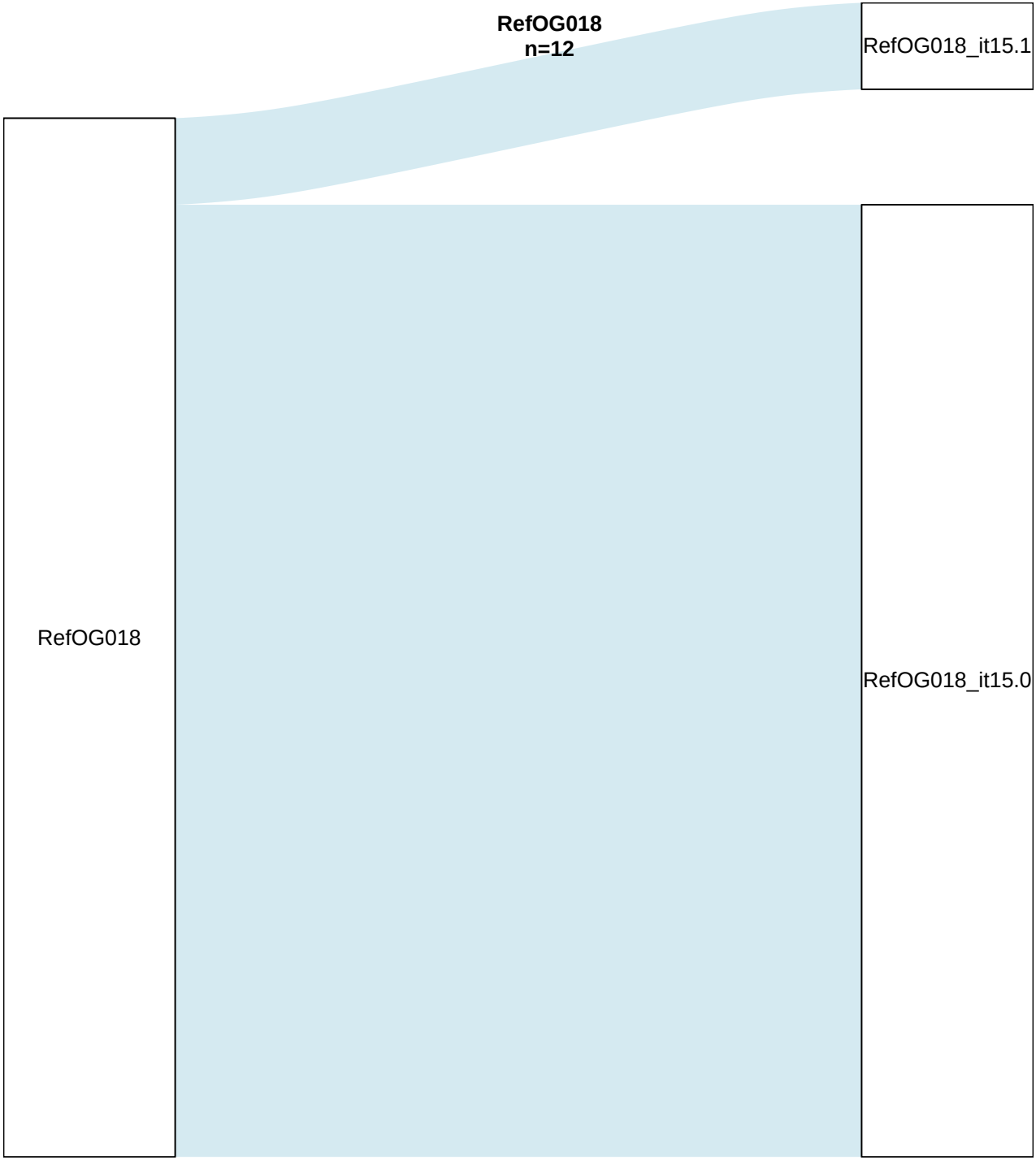
RefOG018 is RefOG018_it12.0 (RefOG018_it12.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

RefOG018
n=12

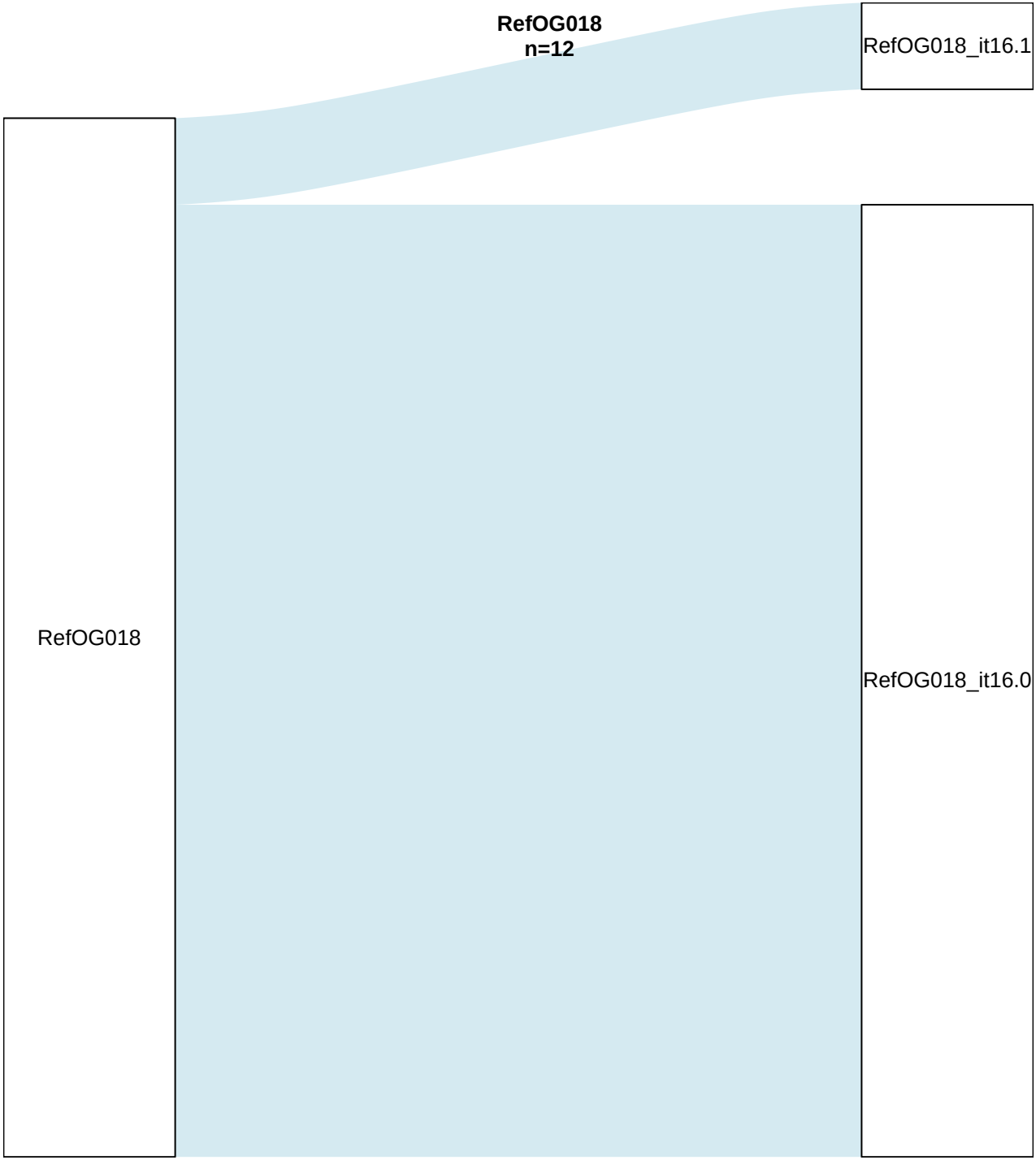
RefOG018 is RefOG018_it13.0 (RefOG018_it13.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

RefOG018
n=12

RefOG018 is RefOG018_it14.0 (RefOG018_it14.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00



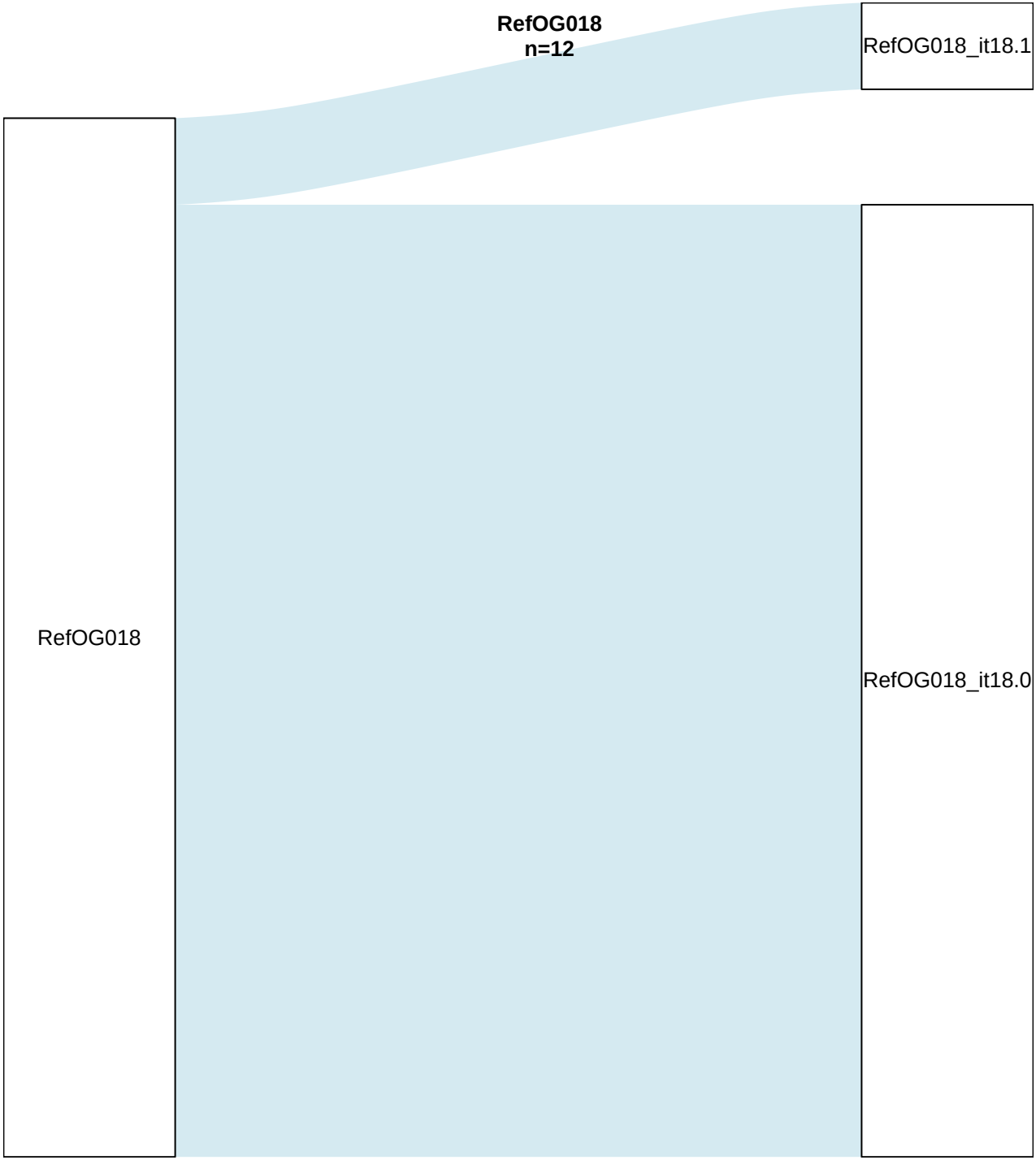
RefOG018 is RefOG018_it15.0 (RefOG018_it15.0,RefOG018_it15.1)
Precision = 1.00 | Recall = 0.92 | F−score = 0.96



RefOG018 is RefOG018_it16.0 (RefOG018_it16.0,RefOG018_it16.1)
Precision = 1.00 | Recall = 0.92 | F−score = 0.96

RefOG018
n=12

RefOG018 is RefOG018_it17.0 (RefOG018_it17.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00



RefOG018 is RefOG018_it18.0 (RefOG018_it18.0,RefOG018_it18.1)
Precision = 1.00 | Recall = 0.92 | F−score = 0.96

RefOG018
n=12

RefOG018 is RefOG018_it19.0 (RefOG018_it19.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

RefOG018
n=12

RefOG018 is RefOG018_it20.0 (RefOG018_it20.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00