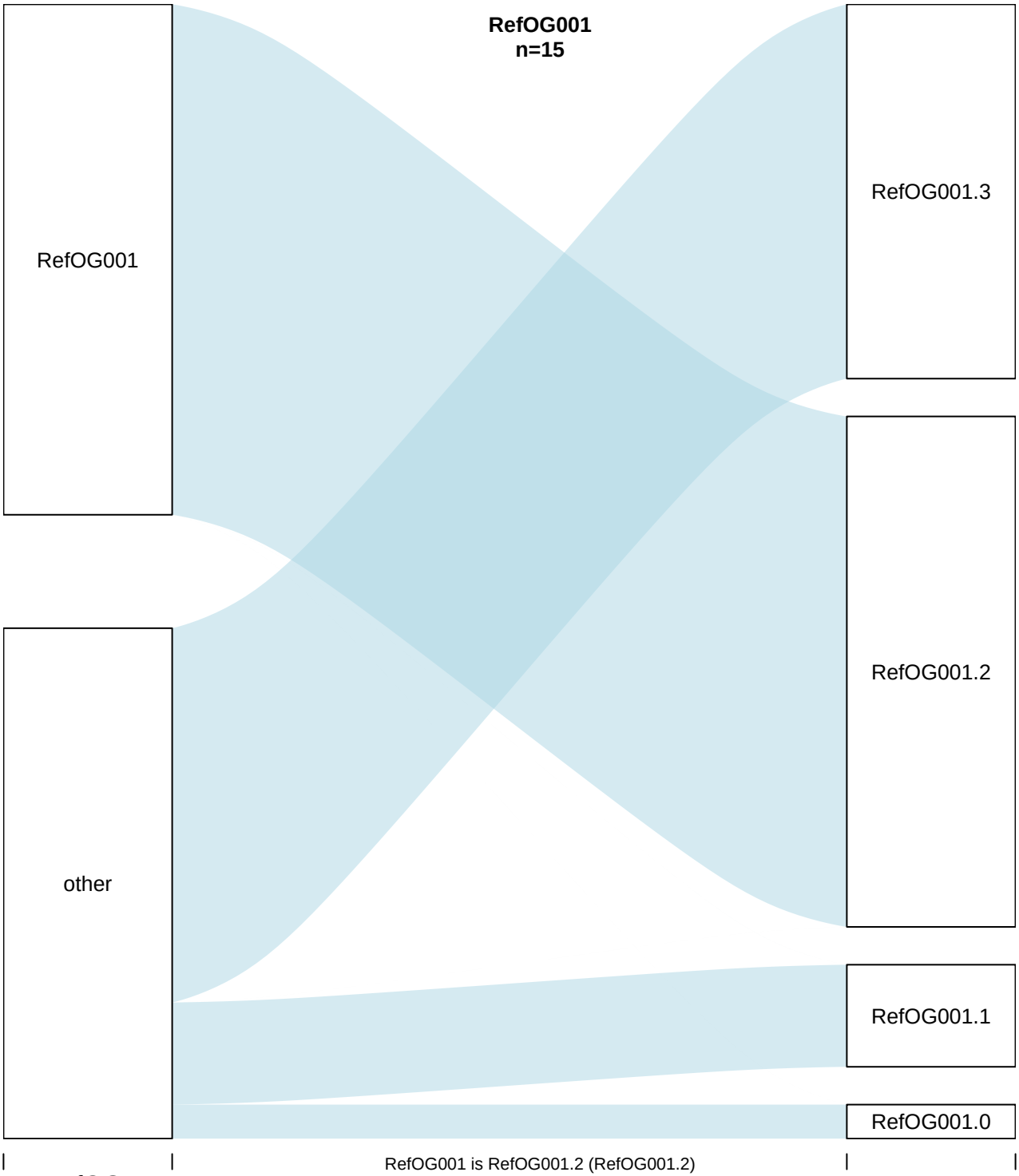
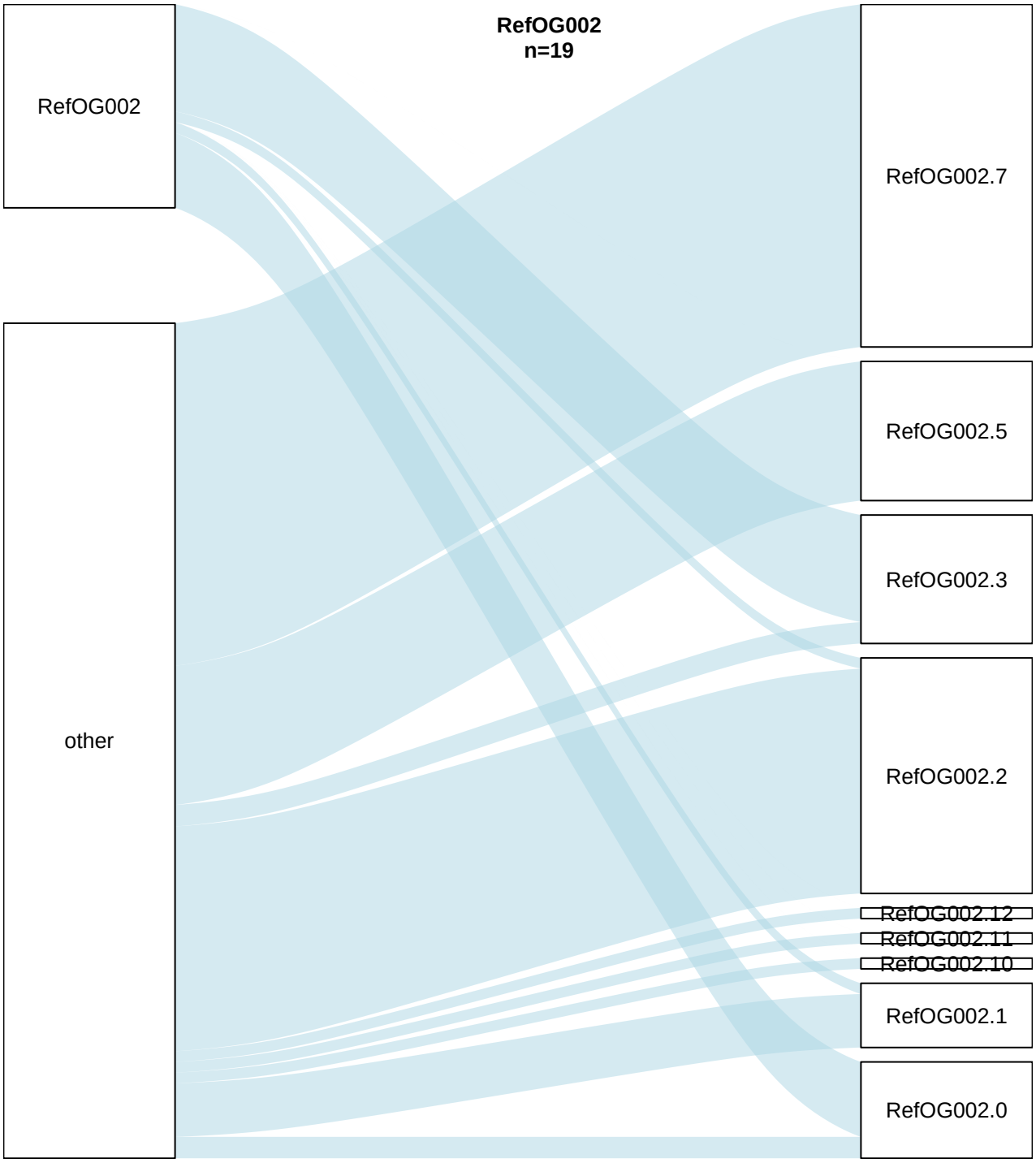
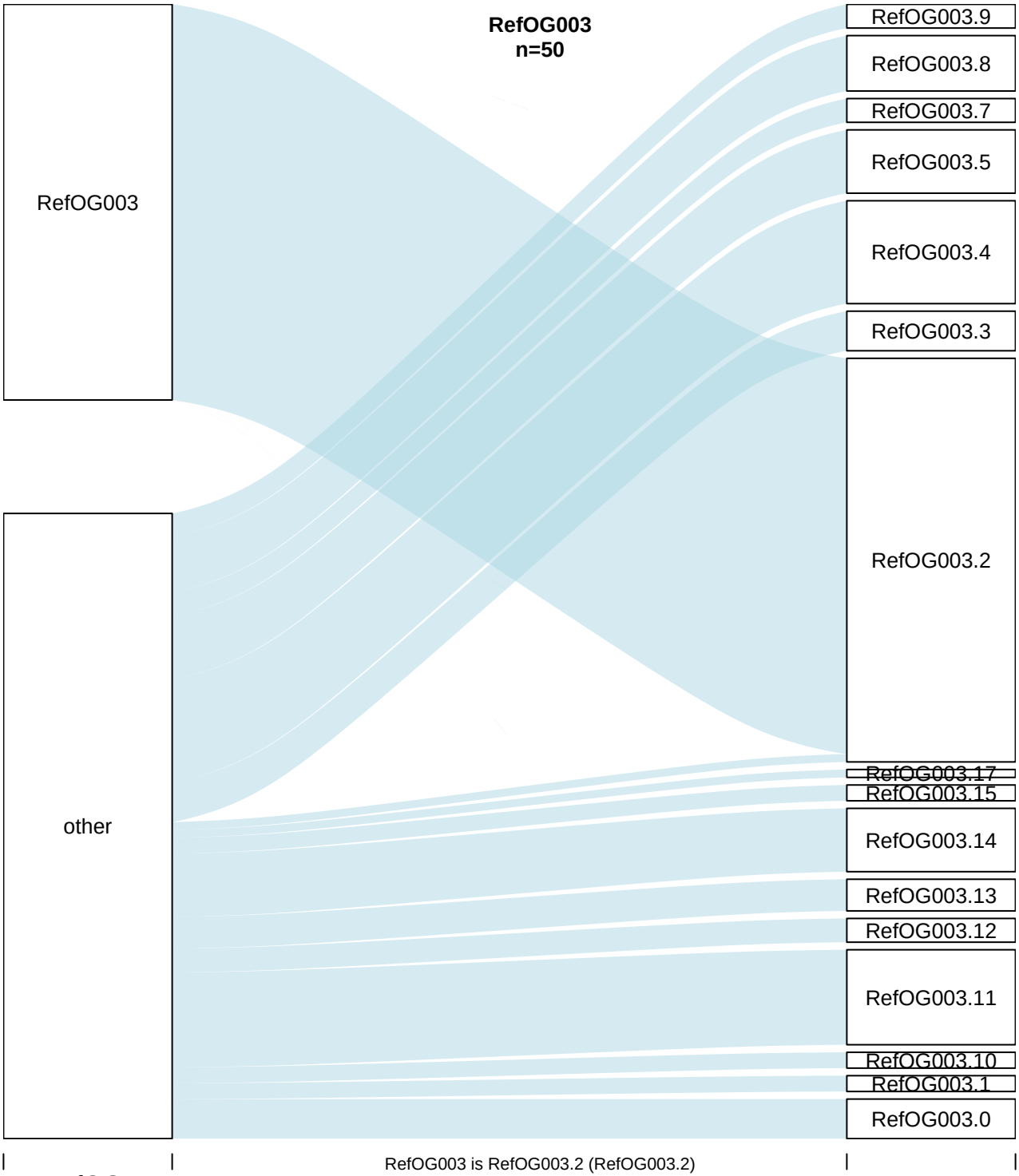
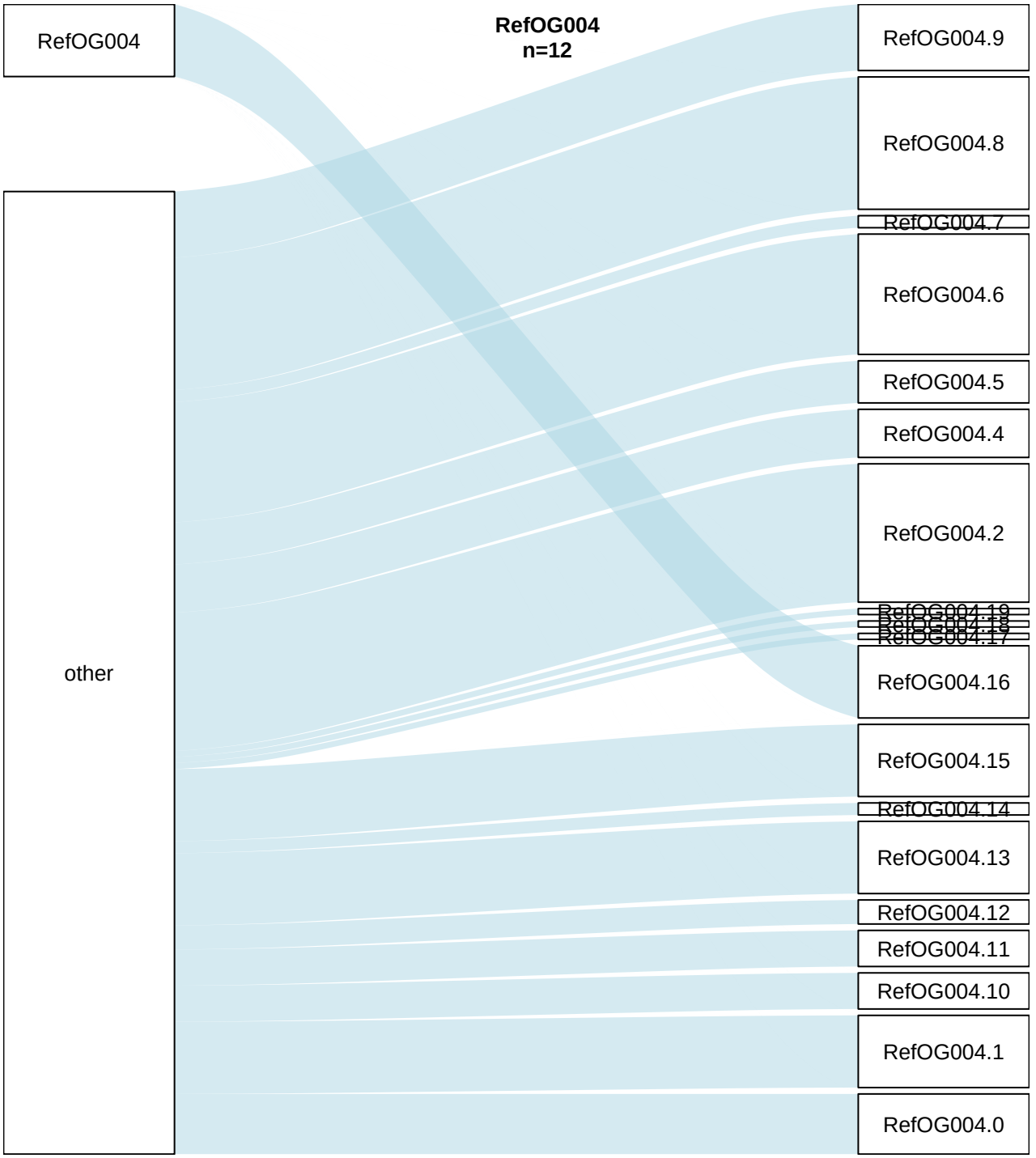
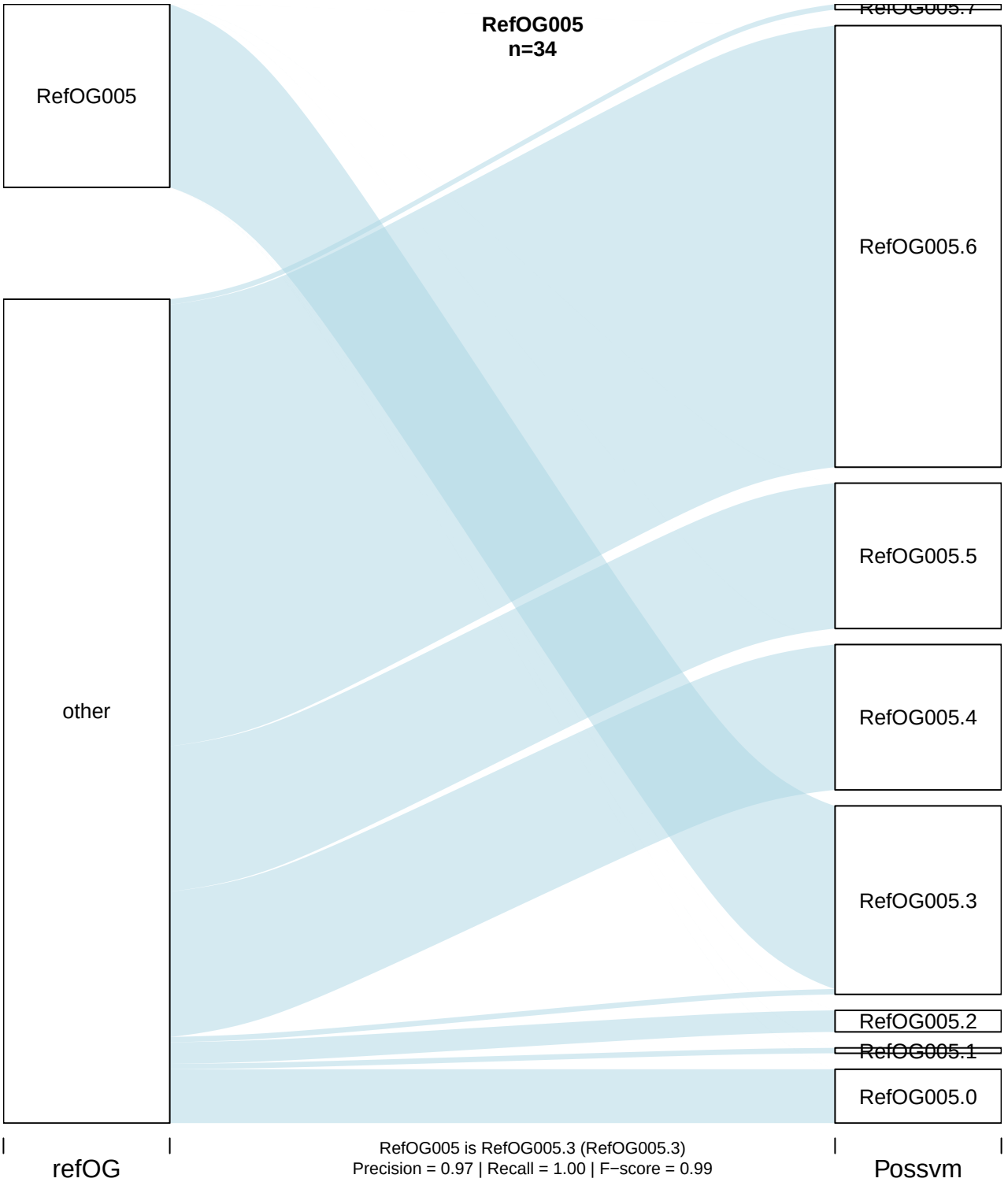
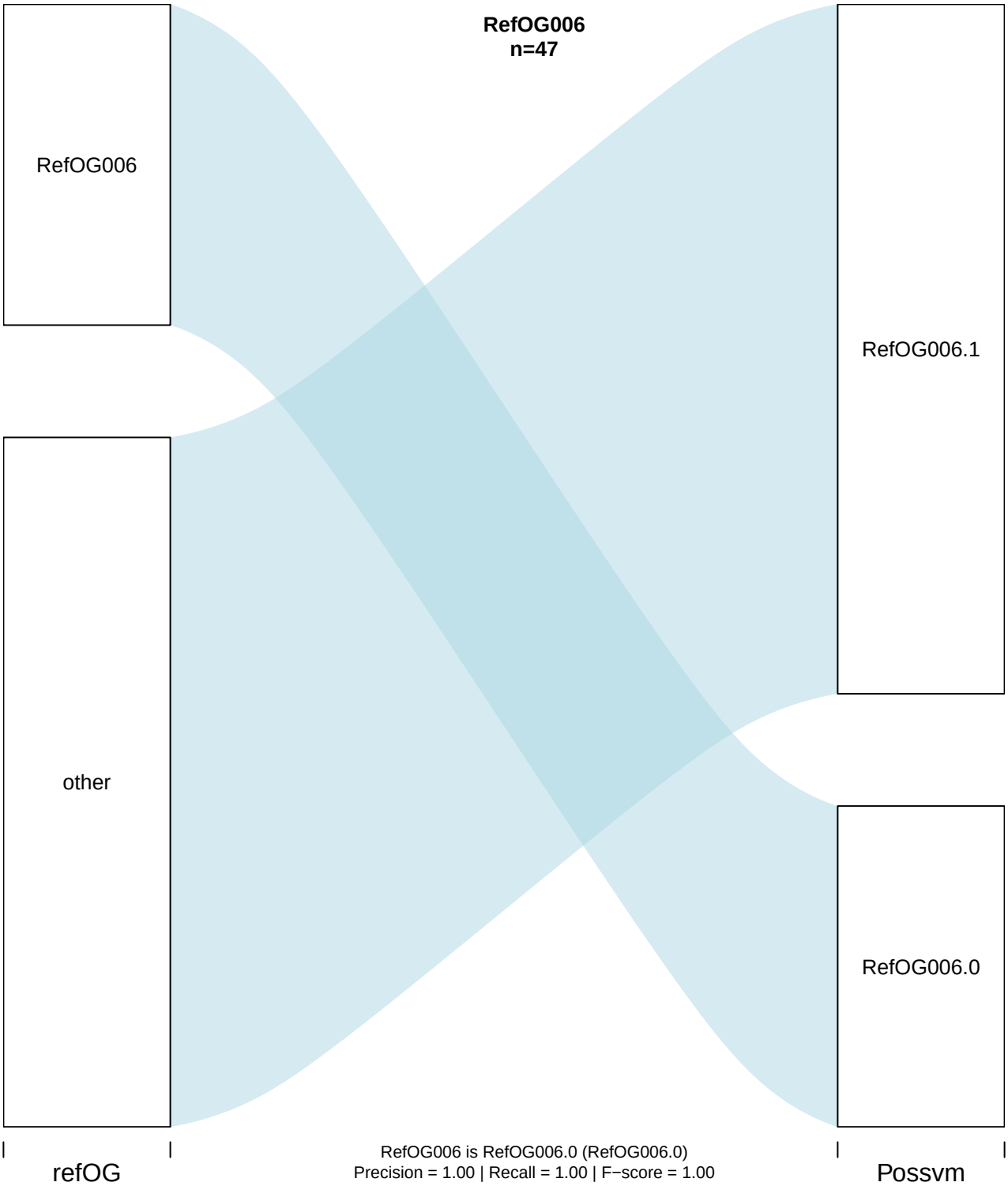

RefOG001
n=15
RefOG001
other
RefOG001.3
RefOG001.2
RefOG001.1
RefOG001.0
refOG
RefOG001 is RefOG001.2 (RefOG001.2)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

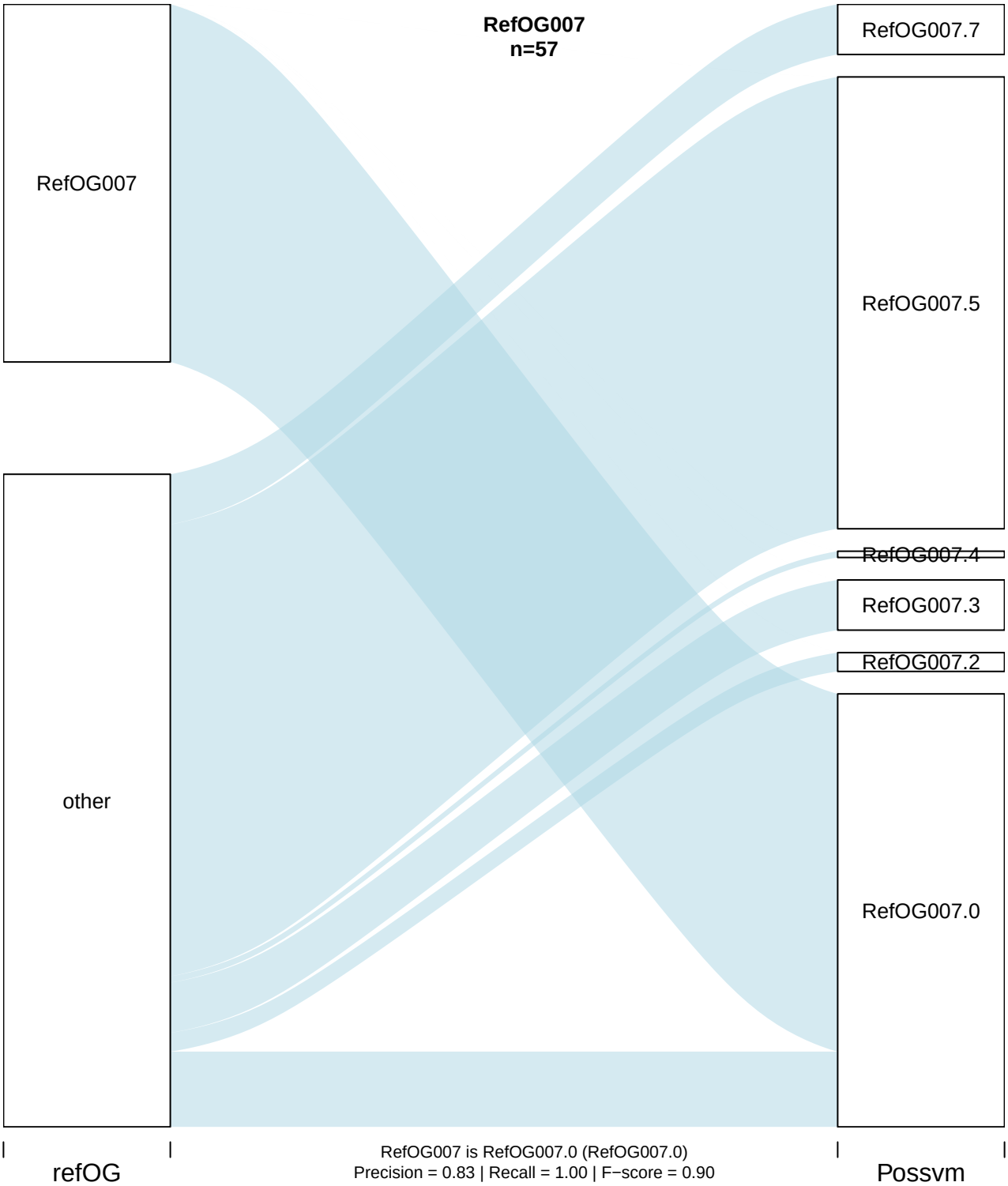

RefOG002
n=19
RefOG002
other
RefOG002.7
RefOG002.5
RefOG002.3
RefOG002.2
RefOG002.12
RefOG002.11
RefOG002.10
RefOG002.1
RefOG002.0
RefOG002 is RefOG002.3 (RefOG002.0,RefOG002.1,RefOG002.2,RefOG002.3)
Precision = 0.83 | Recall = 0.53 | F−score = 0.65
refOG
Possvm

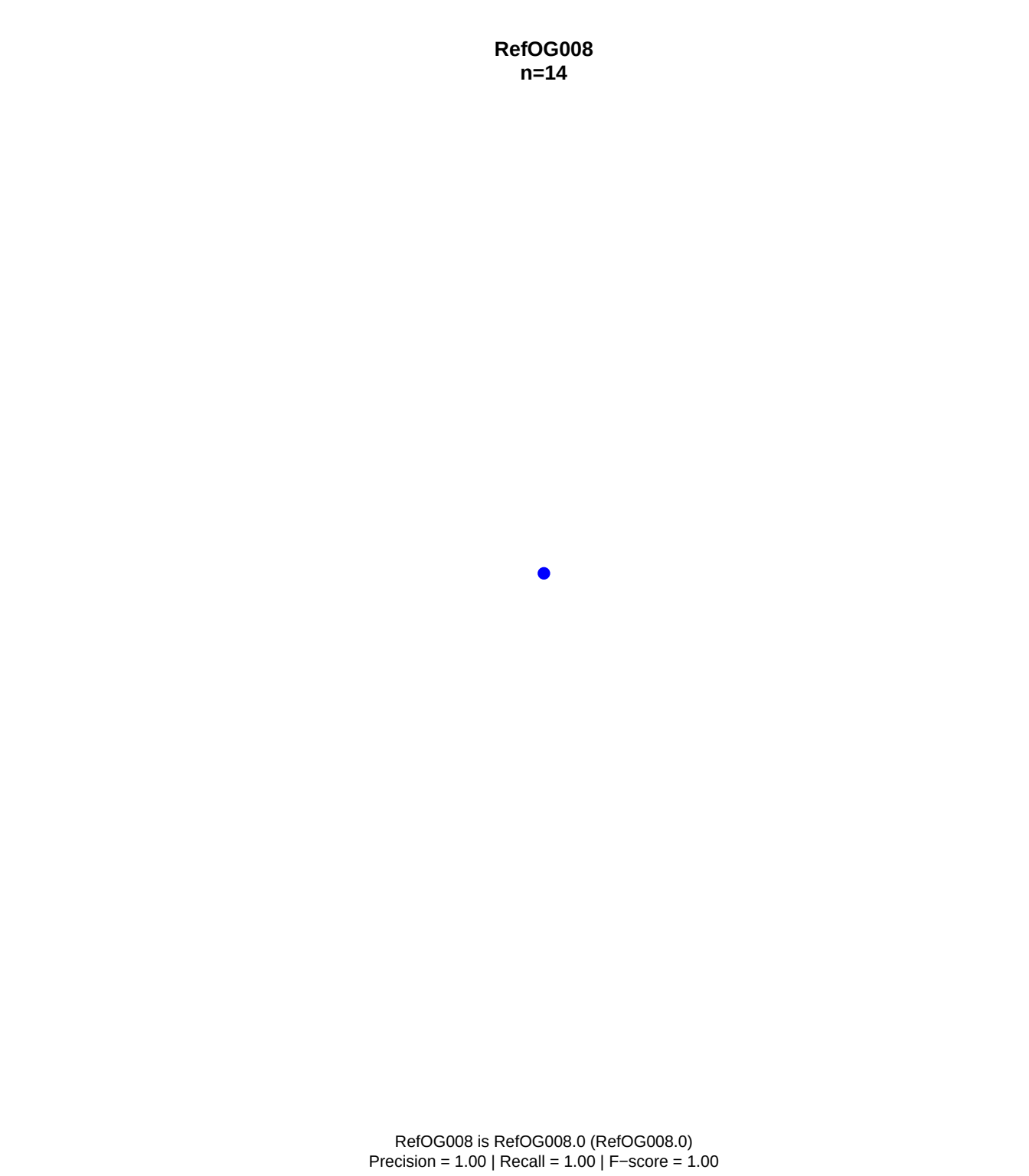

RefOG003
n=50
RefOG003
other
RefOG003.9
RefOG003.8
RefOG003.7
RefOG003.5
RefOG003.4
RefOG003.3
RefOG003.2
RefOG003.17
RefOG003.15
RefOG003.14
RefOG003.13
RefOG003.12
RefOG003.11
RefOG003.10
RefOG003.1
RefOG003.0
RefOG003 is RefOG003.2 (RefOG003.2)
Precision = 0.98 | Recall = 1.00 | F−score = 0.99
refOG
Possvm

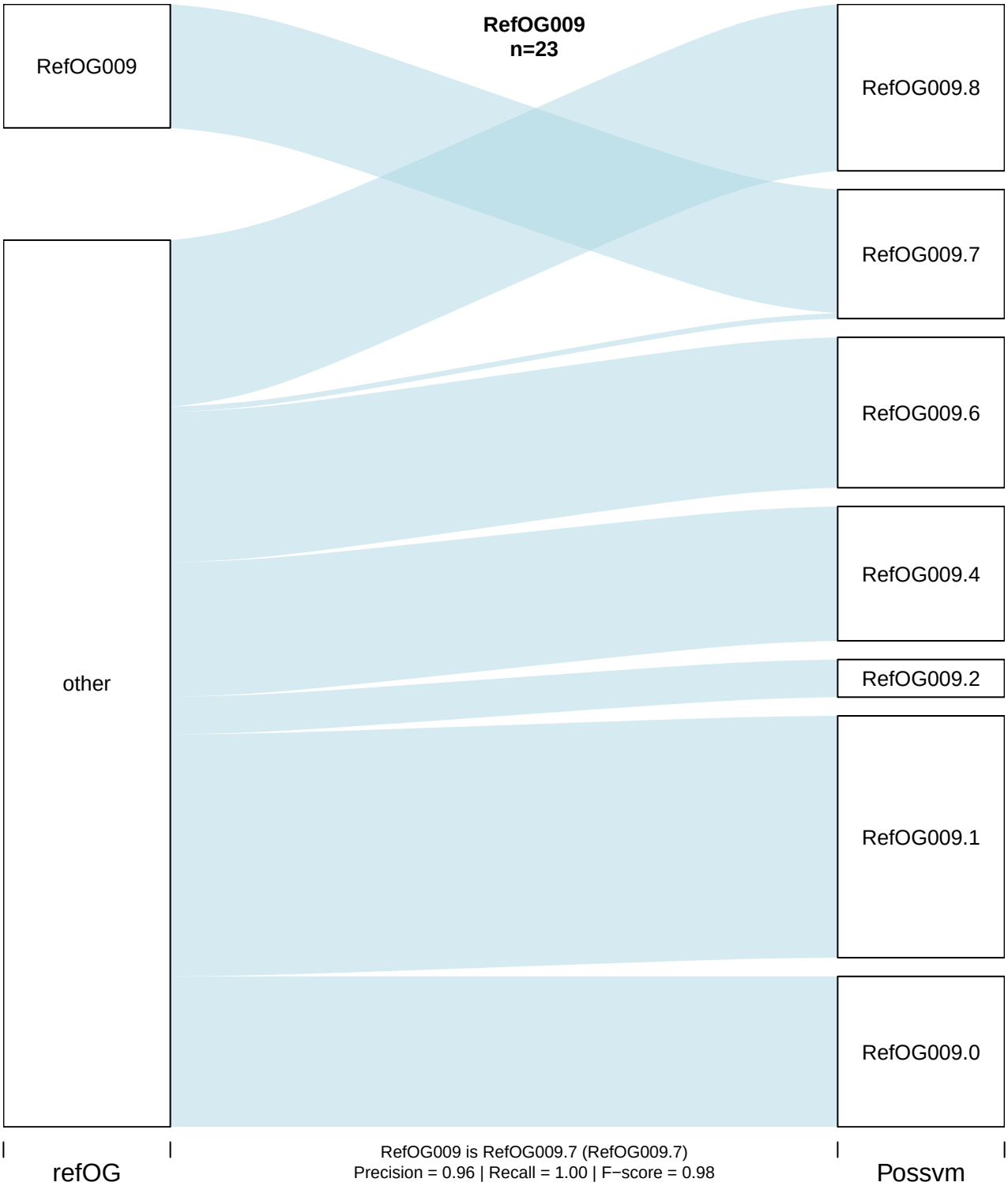

RefOG004
n=12
RefOG004
other
RefOG004.9
RefOG004.8
RefOG004.7
RefOG004.6
RefOG004.5
RefOG004.4
RefOG004.2
RefOG004.19
RefOG004.18
RefOG004.17
RefOG004.16
RefOG004.15
RefOG004.14
RefOG004.13
RefOG004.12
RefOG004.11
RefOG004.10
RefOG004.1
RefOG004.0
RefOG004 is RefOG004.16 (RefOG004.16)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

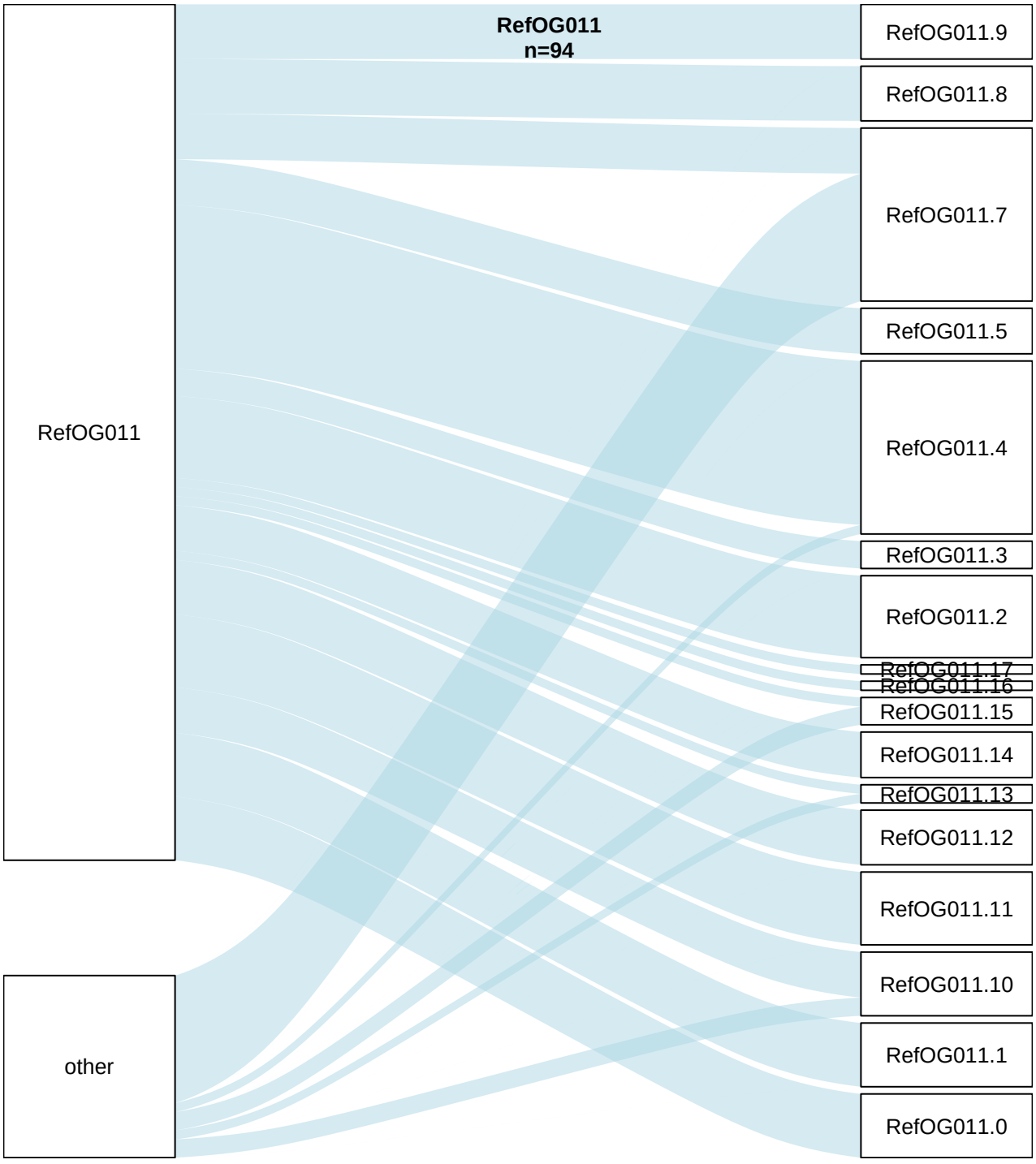

RefOG005
n=34
RefOG005
other
RefOG005.7
RefOG005.6
RefOG005.5
RefOG005.4
RefOG005.3
RefOG005.2
RefOG005.1
RefOG005.0
RefOG005 is RefOG005.3 (RefOG005.3)
Precision = 0.97 | Recall = 1.00 | F−score = 0.99
refOG
Possvm


RefOG006
n=47
RefOG006
other
RefOG006.1
RefOG006.0
refOG
Possvm
RefOG006 is RefOG006.0 (RefOG006.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

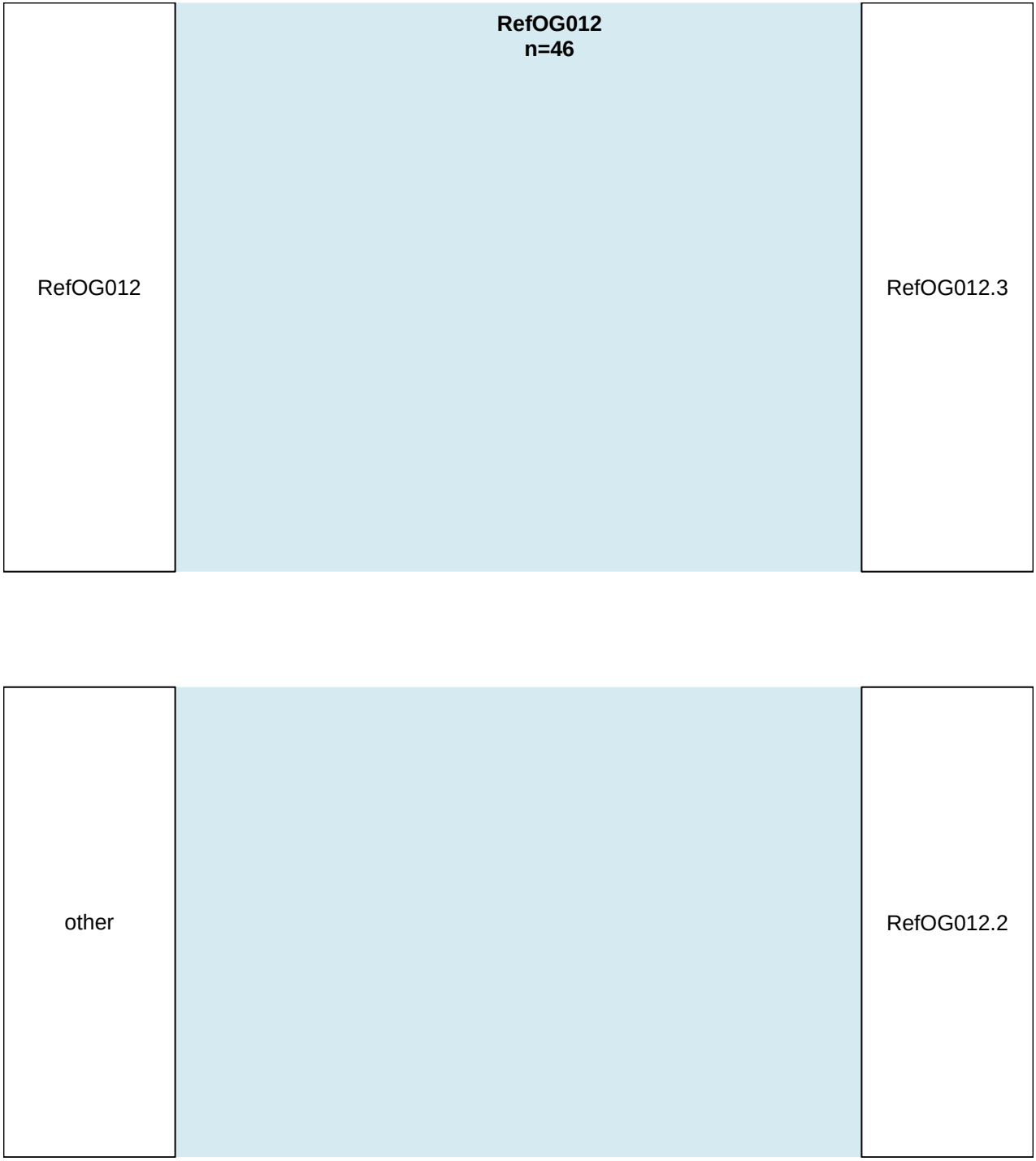

RefOG007
n=57
RefOG007
other
RefOG007.7
RefOG007.5
RefOG007.4
RefOG007.3
RefOG007.2
RefOG007.0
RefOG007 is RefOG007.0 (RefOG007.0)
Precision = 0.83 | Recall = 1.00 | F−score = 0.90
refOG
Possvm

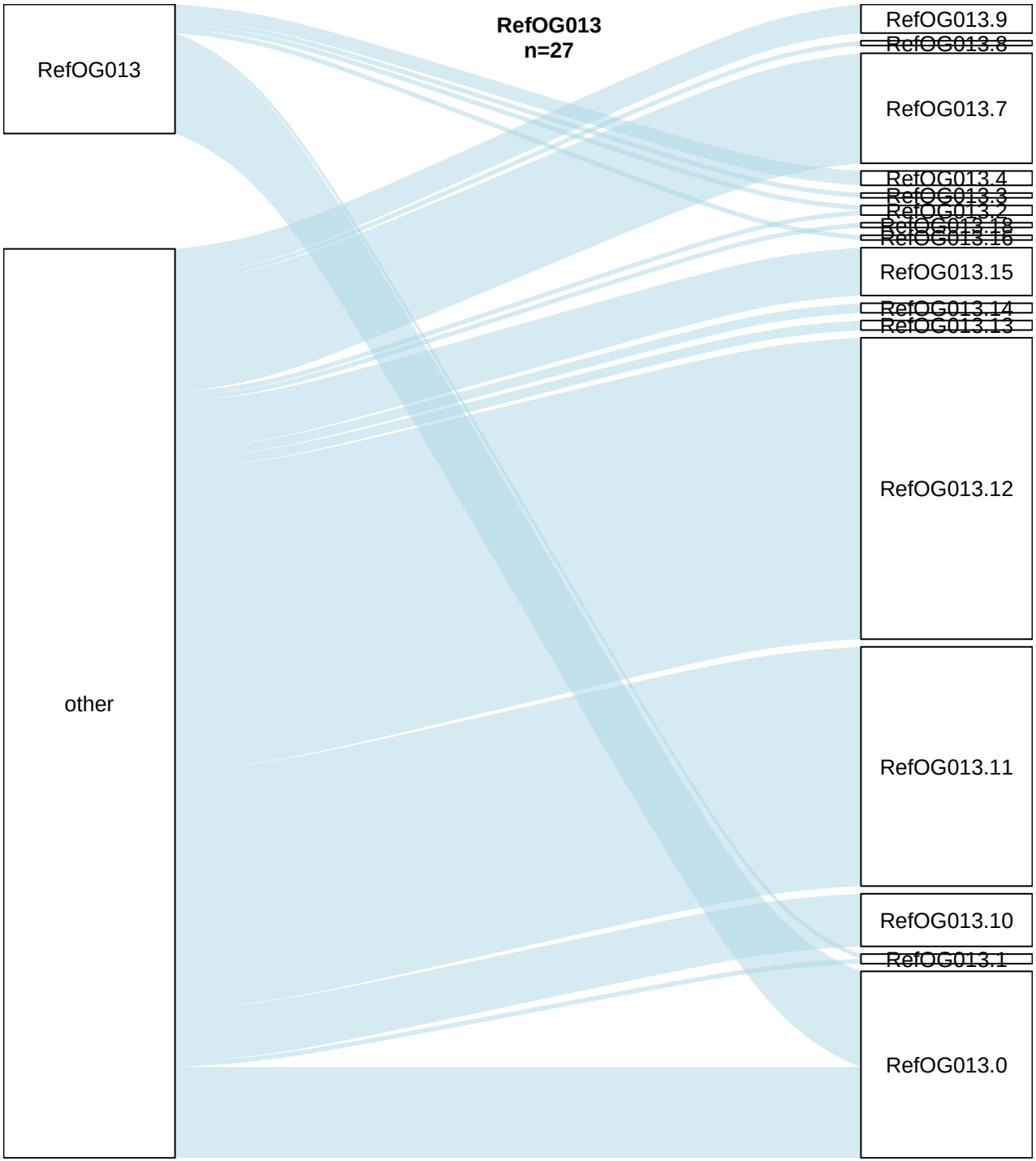

RefOG008
n=14
RefOG008 is RefOG008.0 (RefOG008.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

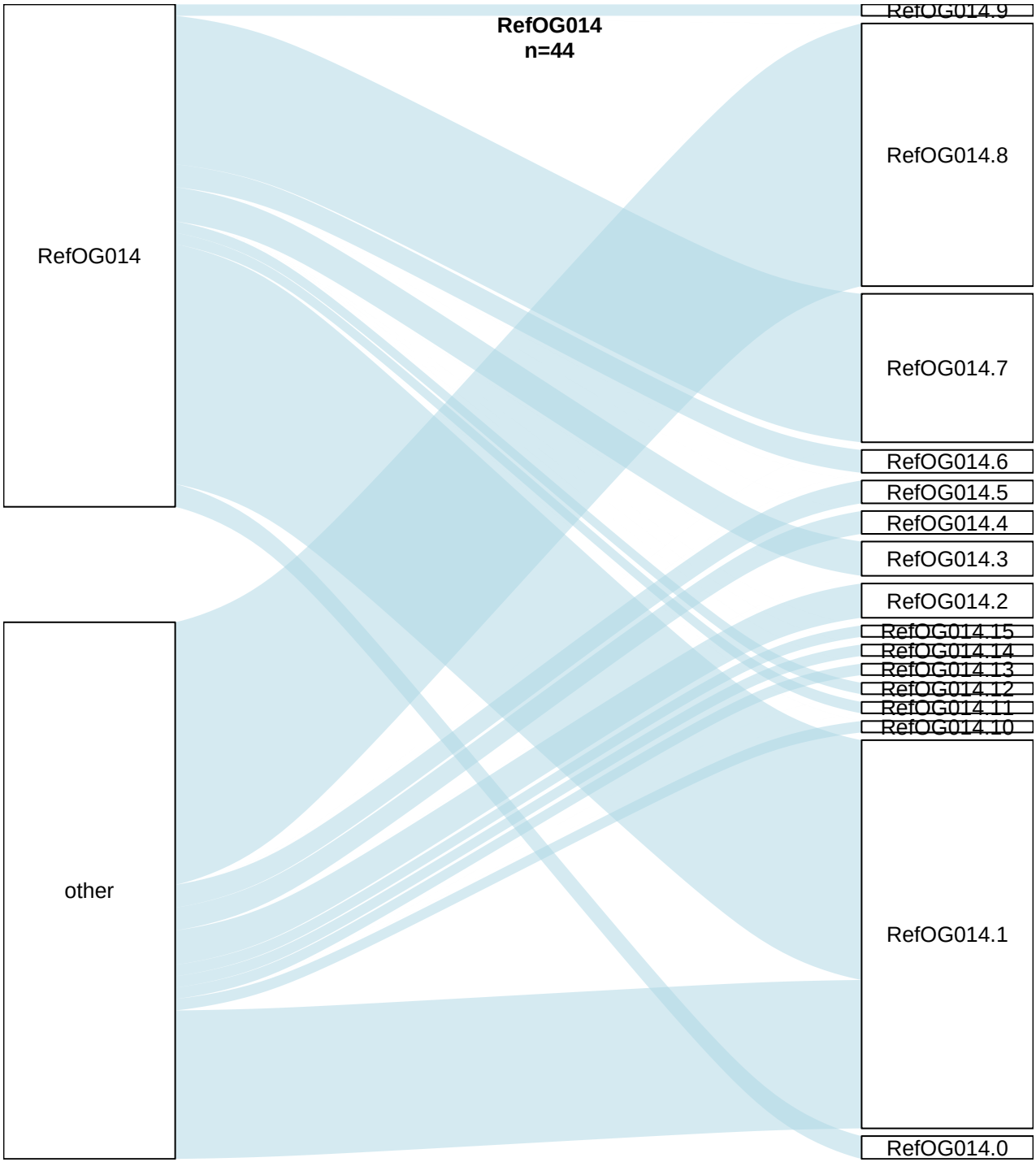

RefOG009
n=23
RefOG009
other
RefOG009.8
RefOG009.7
RefOG009.6
RefOG009.4
RefOG009.2
RefOG009.1
RefOG009.0
refOG
RefOG009 is RefOG009.7 (RefOG009.7)
Precision = 0.96 | Recall = 1.00 | F−score = 0.98
Possvm



Precision = 0.95 | Recall = 0.19 | F−score = 0.32


RefOG012
n=46
RefOG012
RefOG012.3
other
RefOG012.2
RefOG012 is RefOG012.3 (RefOG012.3)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm


RefOG013
n=27
RefOG013
other
RefOG013.9
RefOG013.8
RefOG013.7
RefOG013.4
RefOG013.3
RefOG013.2
RefOG013.15
RefOG013.14
RefOG013.13
RefOG013.12
RefOG013.11
RefOG013.10
RefOG013.1
RefOG013.0
RefOG013 is RefOG013.0 (RefOG013.0,RefOG013.1,RefOG013.16,RefOG013.2,RefOG013.3,RefOG013.4)
Precision = 0.51 | Recall = 0.74 | F−score = 0.61
refOG
Possvm

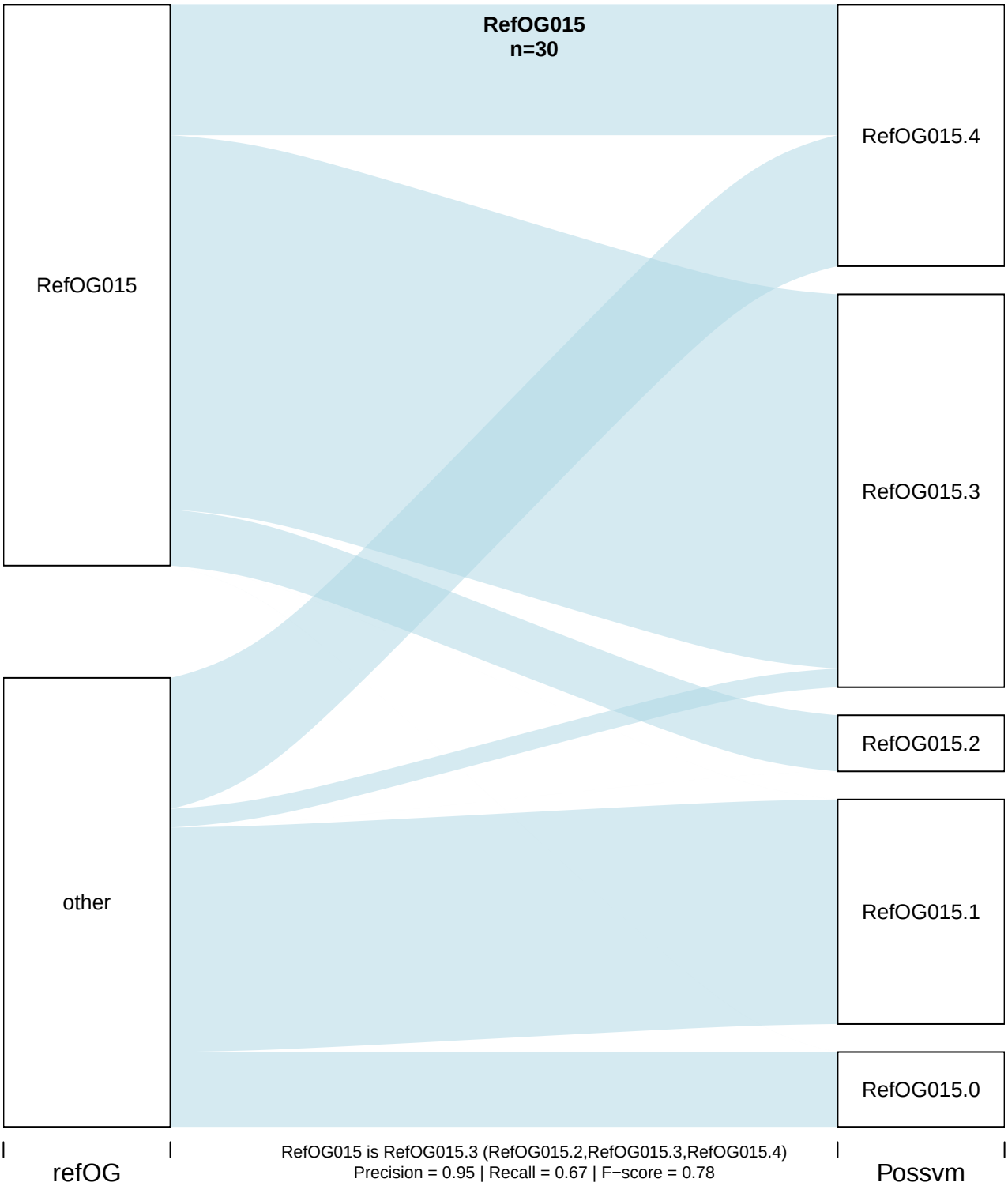


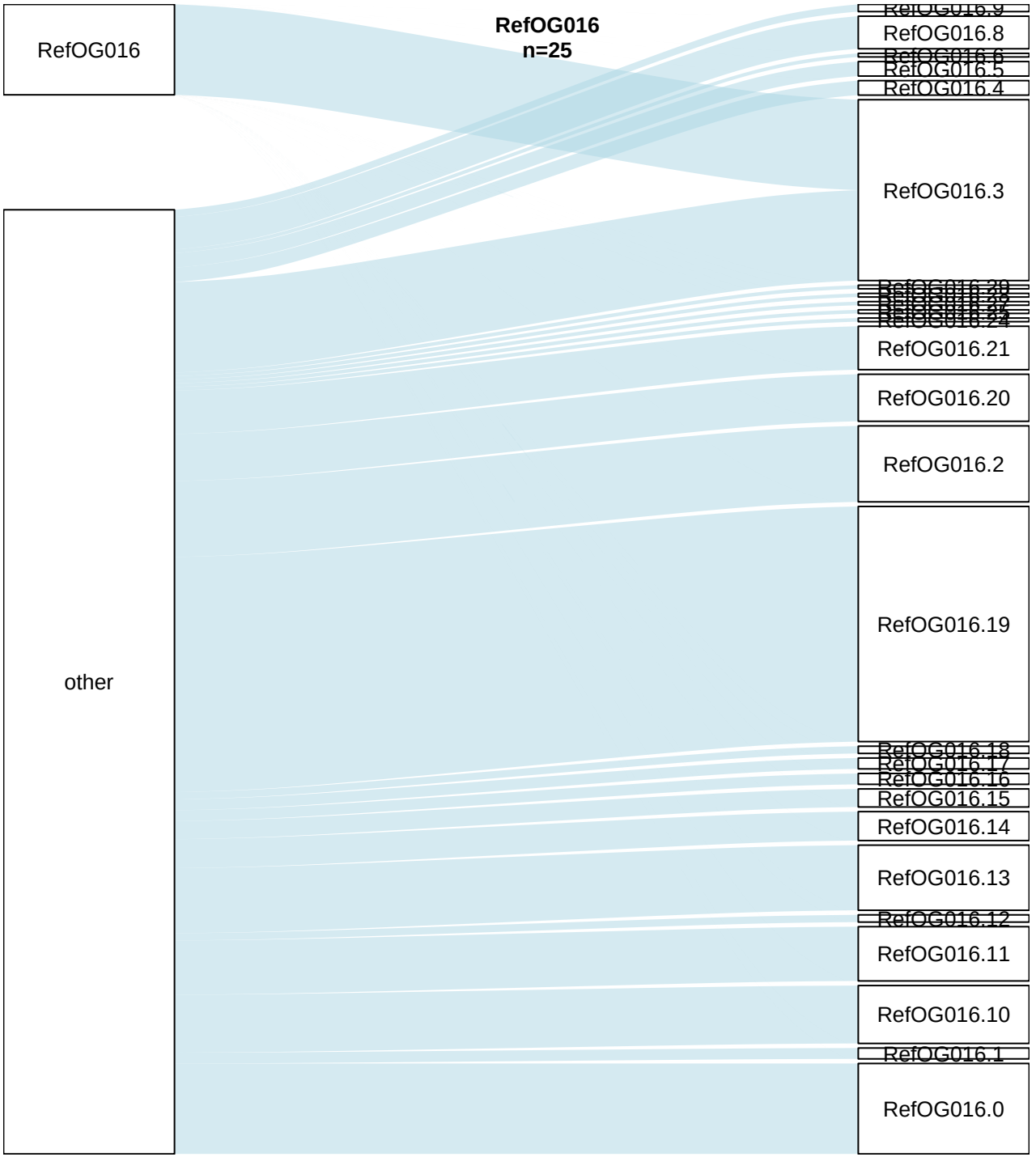
RefOG014 is RefOG014.1 (RefOG014.0,RefOG014.1,RefOG014.11,RefOG014.12,RefOG014.3,RefOG014.6,RefOG014.7,RefOG014.9

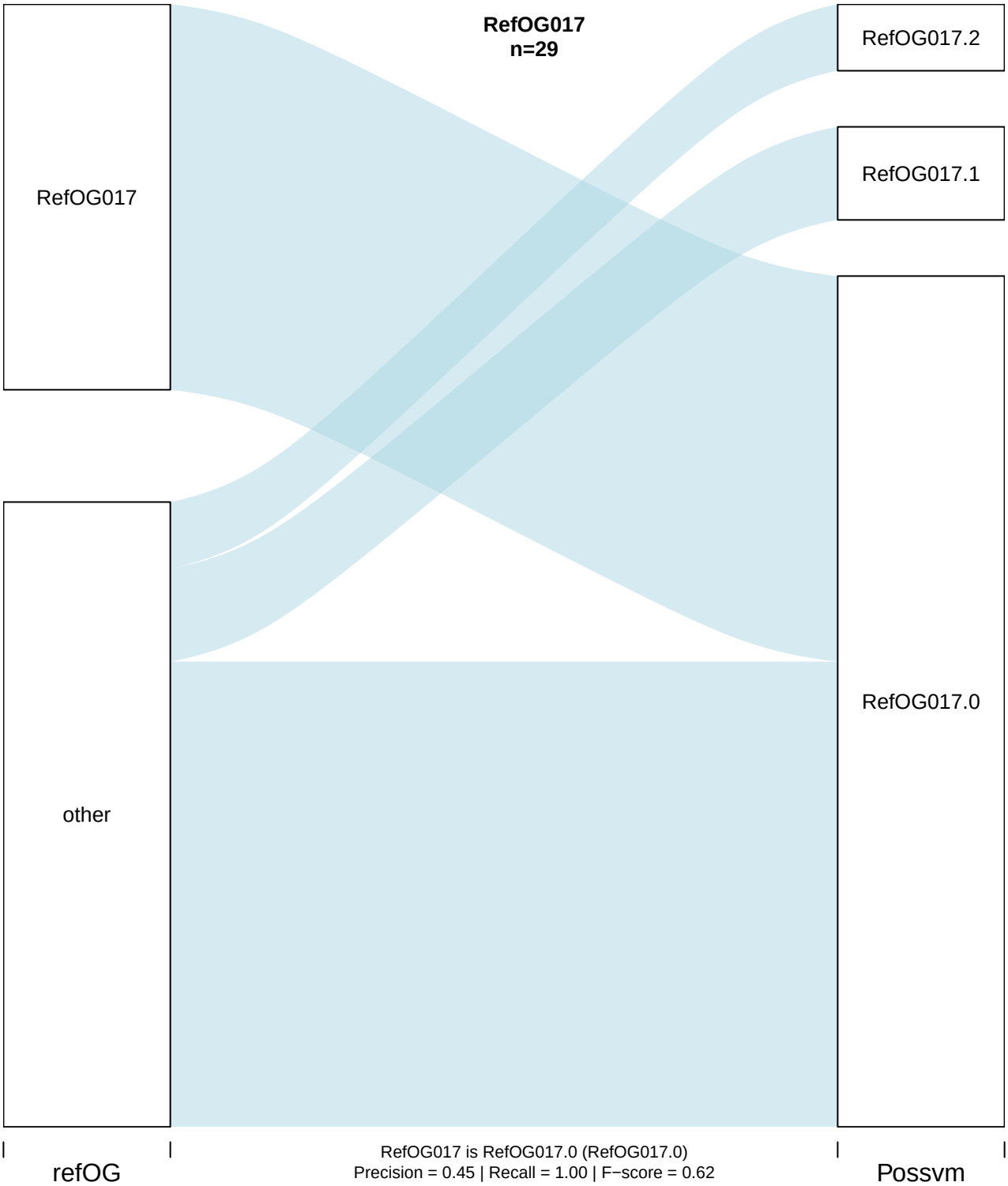
refOG

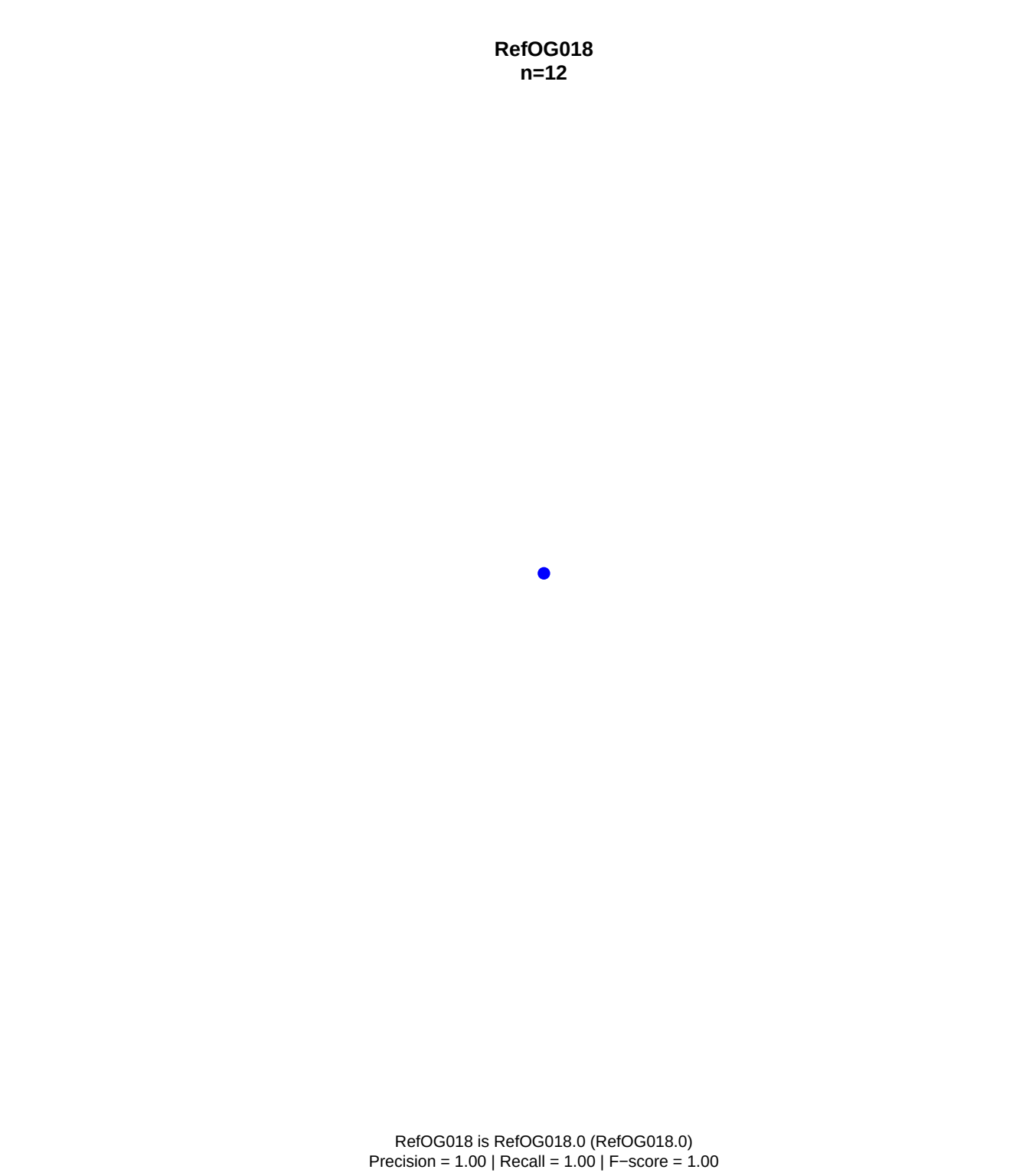
Precision = 0.62 | Recall = 0.48 | F−score = 0.54

Possvm

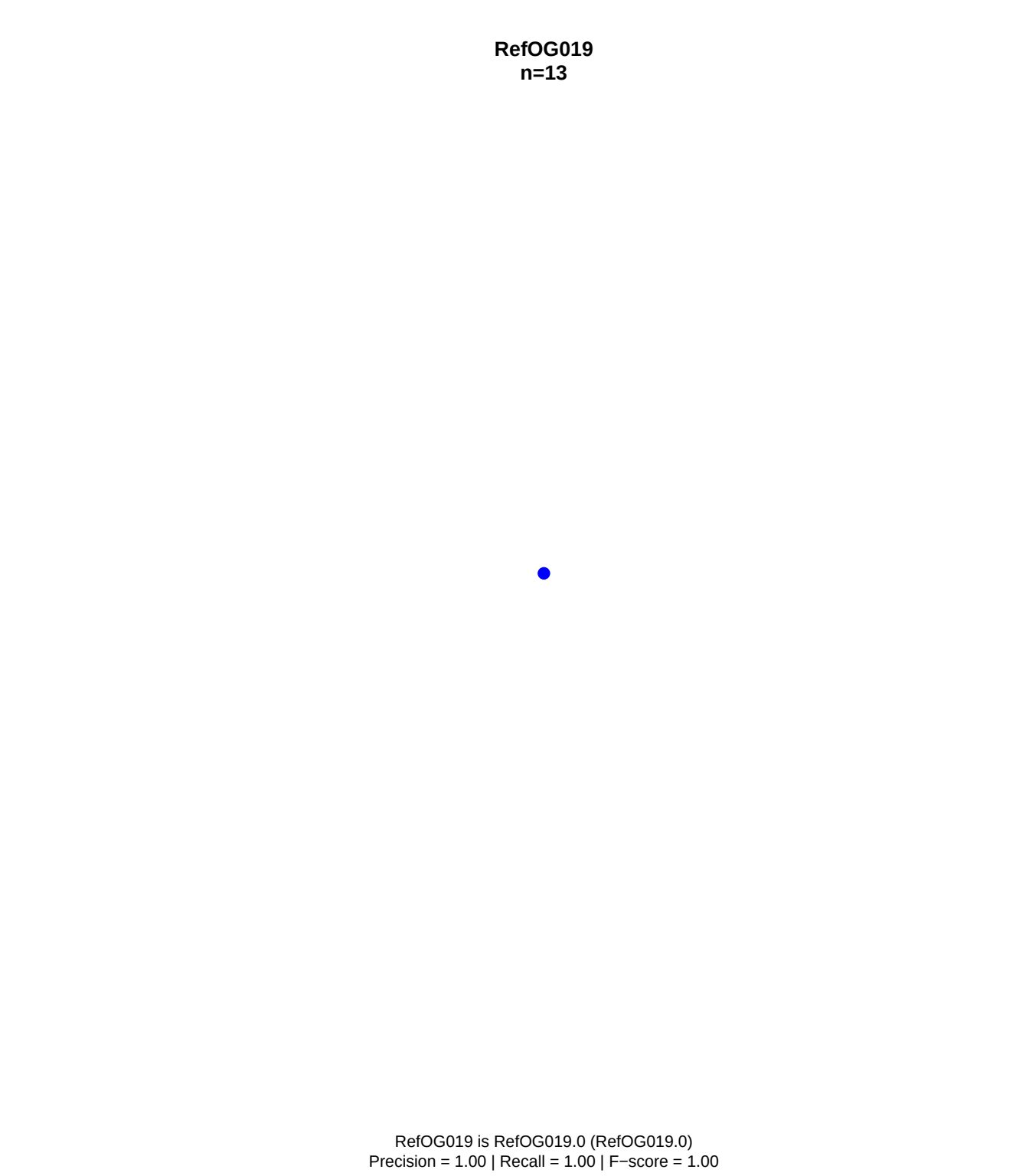

RefOG015
n=30
RefOG015
other
RefOG015.4
RefOG015.3
RefOG015.2
RefOG015.1
RefOG015.0
refOG
RefOG015 is RefOG015.3 (RefOG015.2,RefOG015.3,RefOG015.4)
Precision = 0.95 | Recall = 0.67 | F−score = 0.78
Possvm


RefOG016
n=25
RefOG016
other
RefOG016.9
RefOG016.8
RefOG016.6
RefOG016.5
RefOG016.4
RefOG016.3
RefOG016.21
RefOG016.20
RefOG016.2
RefOG016.19
RefOG016.18
RefOG016.17
RefOG016.16
RefOG016.15
RefOG016.14
RefOG016.13
RefOG016.12
RefOG016.11
RefOG016.10
RefOG016.1
RefOG016.0
RefOG016 is RefOG016.3 (RefOG016.3)
Precision = 0.50 | Recall = 1.00 | F−score = 0.67
refOG
Possvm

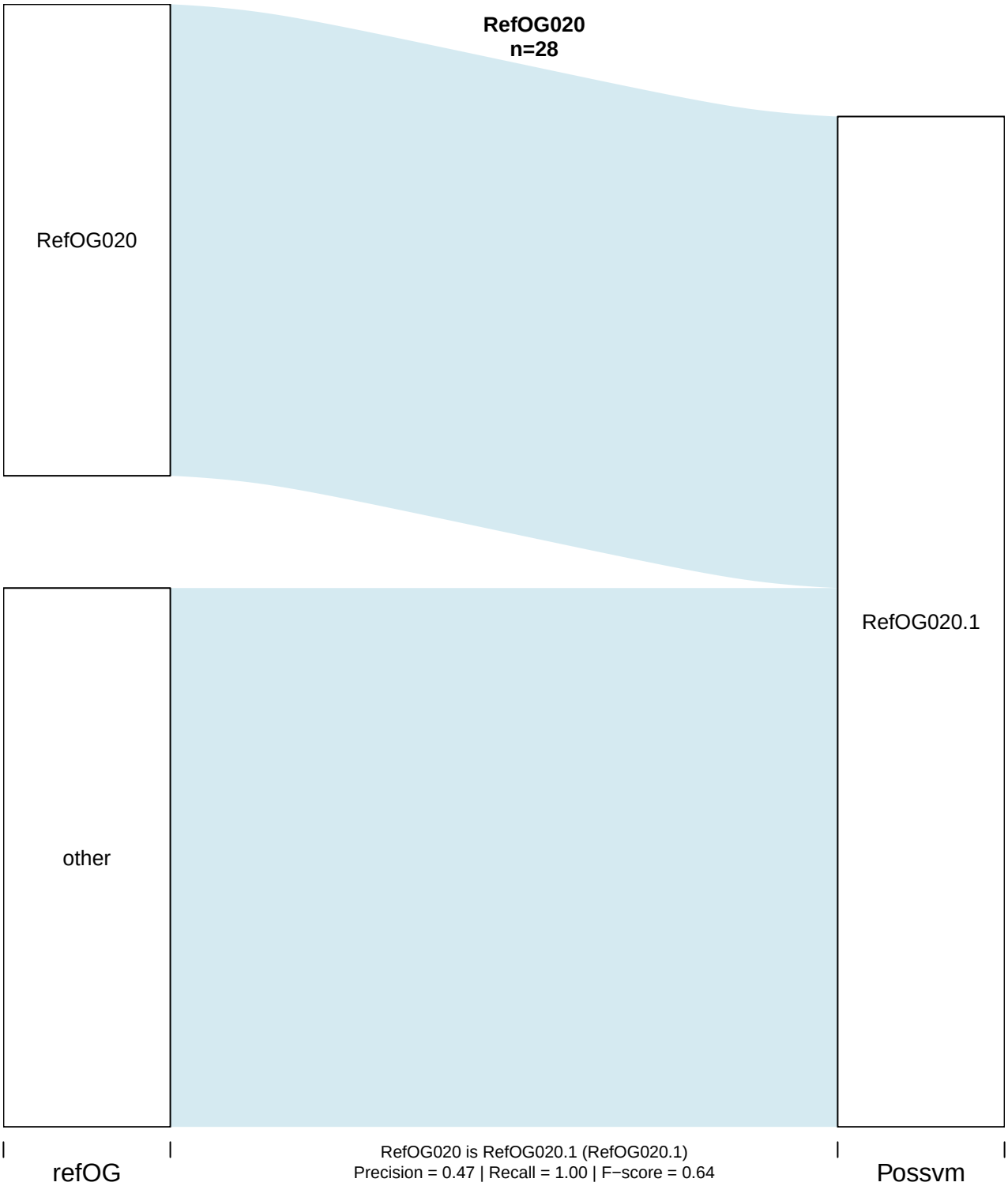

RefOG017
n=29
RefOG017
other
RefOG017.2
RefOG017.1
RefOG017.0
refOG
RefOG017 is RefOG017.0 (RefOG017.0)
Precision = 0.45 | Recall = 1.00 | F−score = 0.62
Possvm

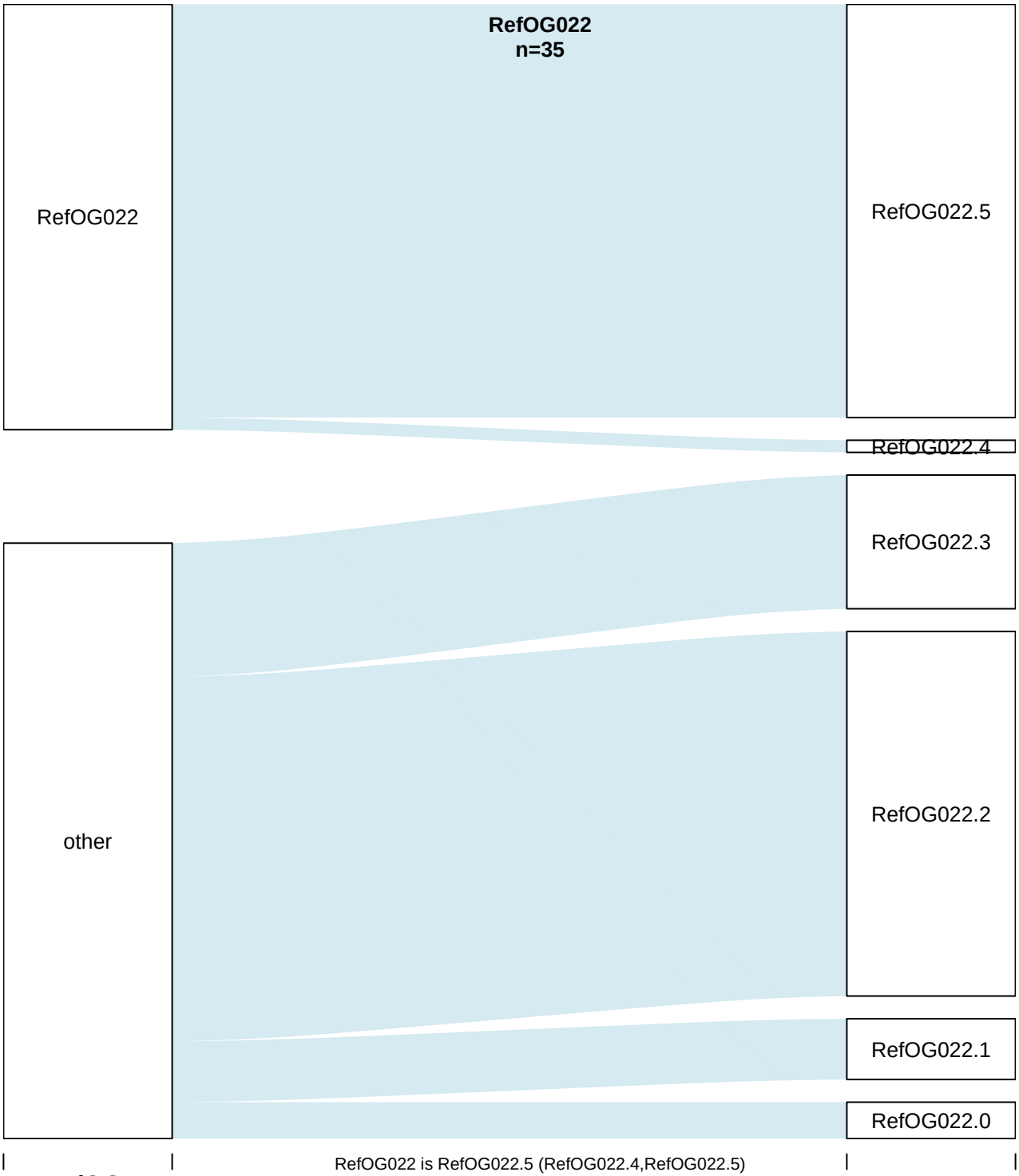


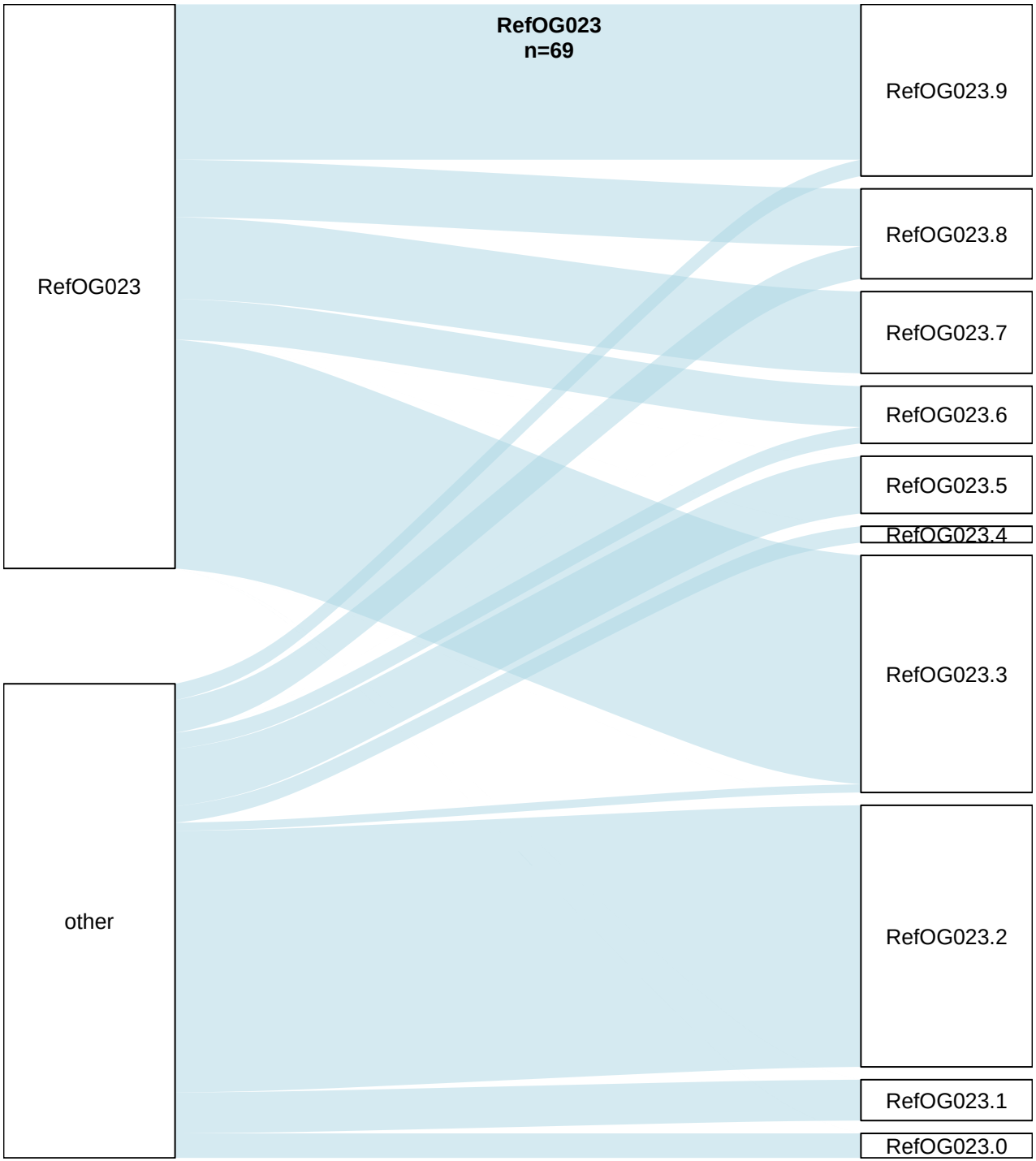
RefOG018 is RefOG018.0 (RefOG018.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

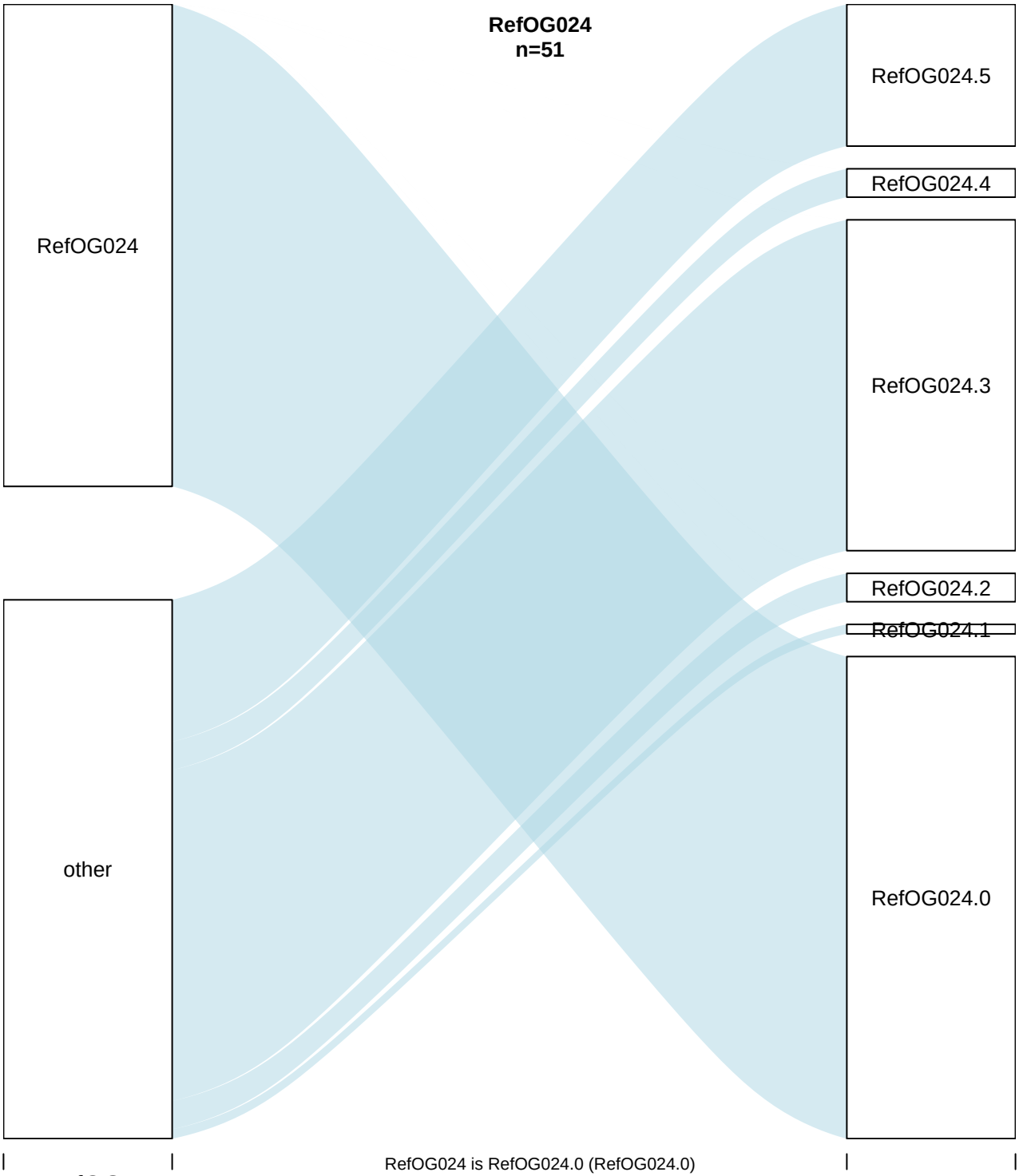


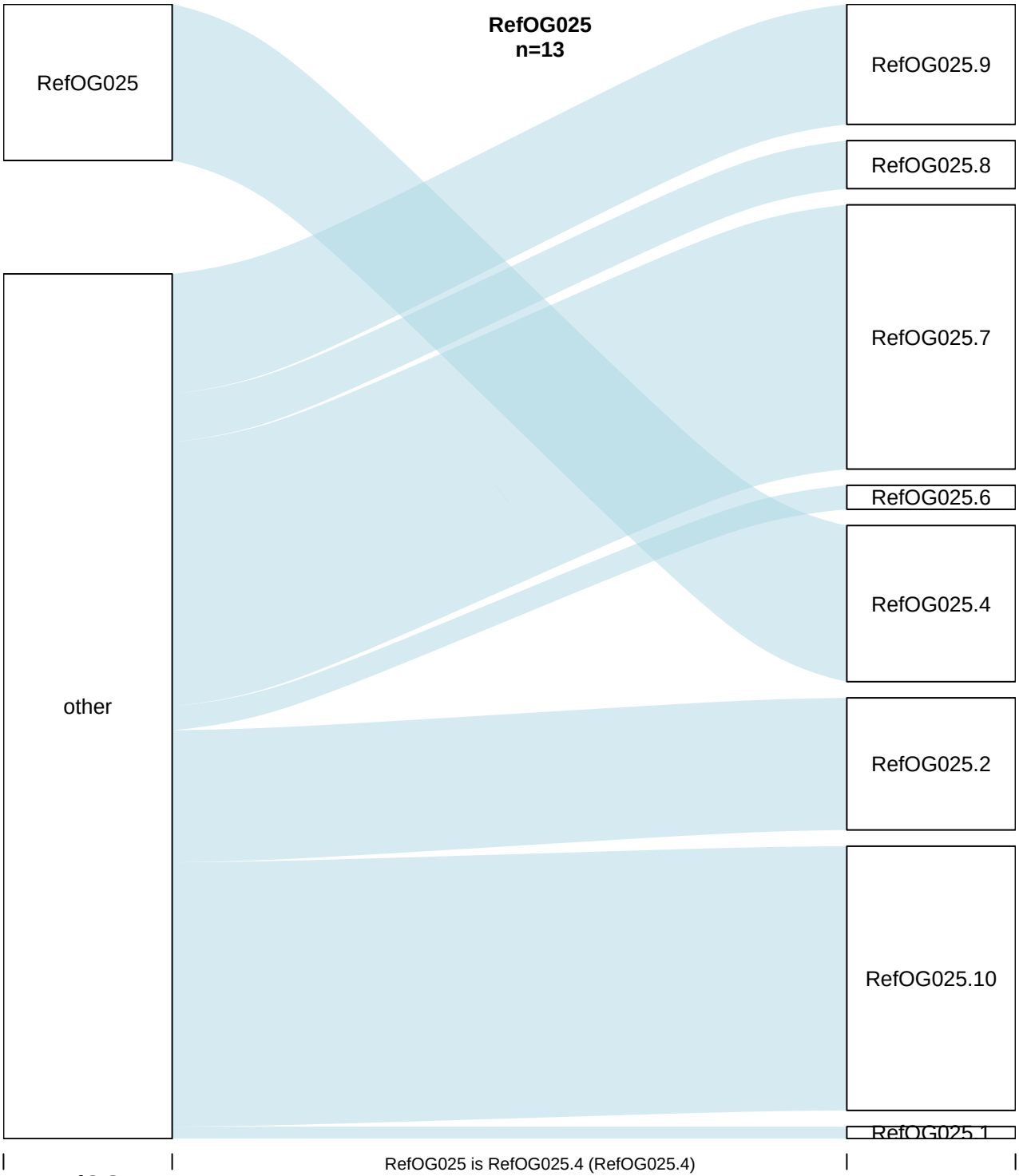
RefOG019 is RefOG019.0 (RefOG019.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

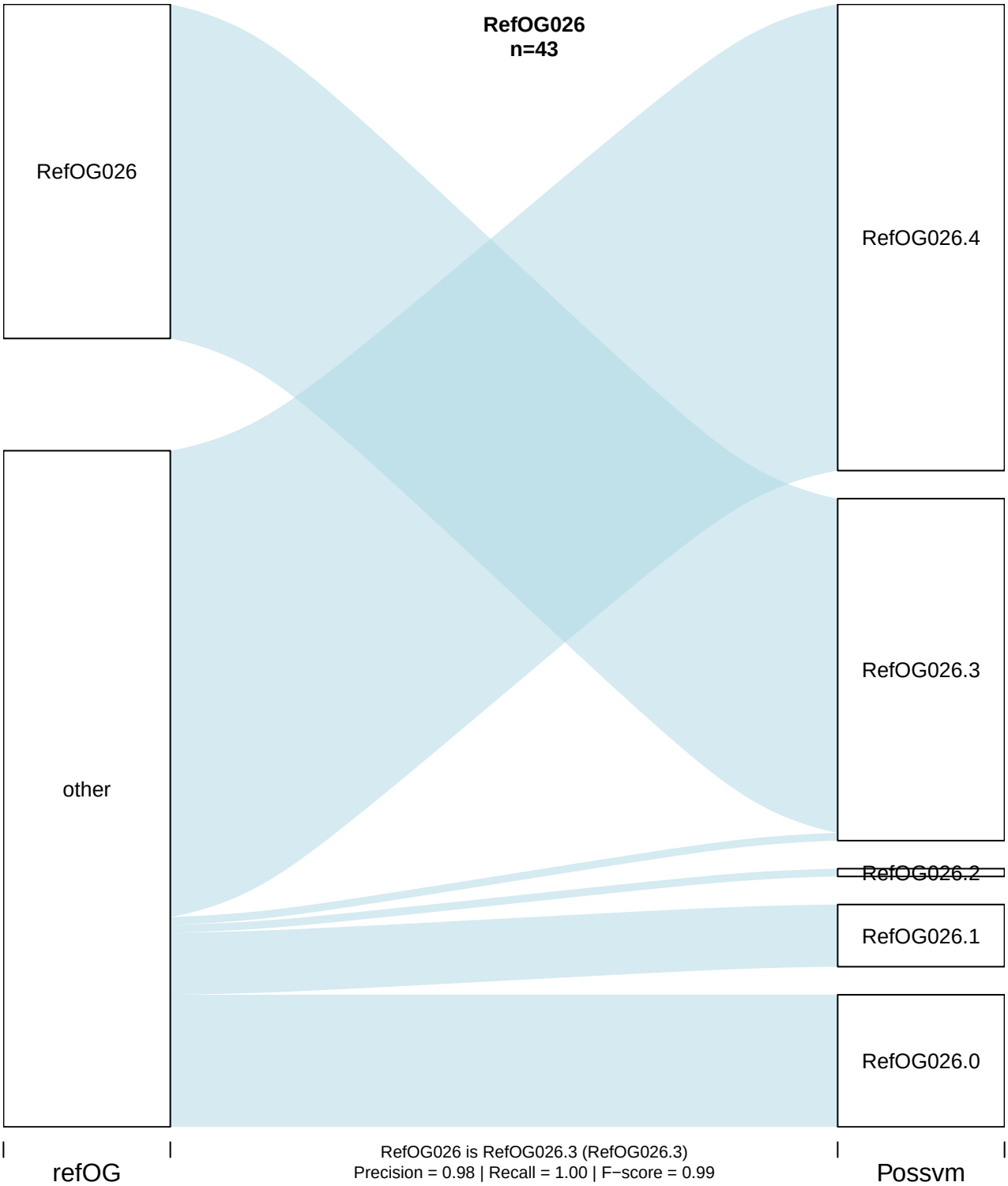

RefOG020
n=28
RefOG020
other
RefOG020.1
RefOG020 is RefOG020.1 (RefOG020.1)
Precision = 0.47 | Recall = 1.00 | F−score = 0.64
refOG
Possvm

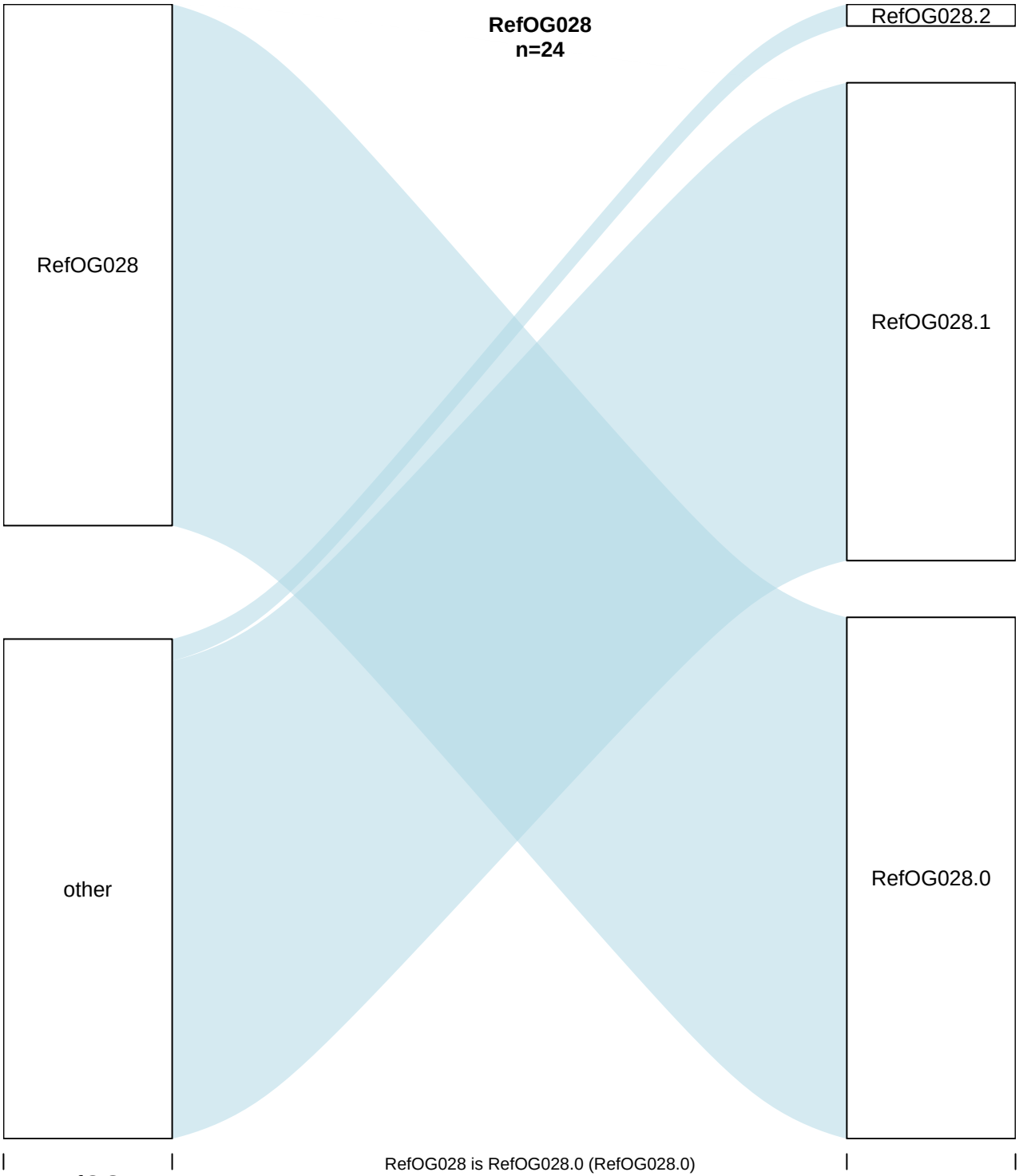

RefOG022
n=35
RefOG022
other
RefOG022.5
RefOG022.4
RefOG022.3
RefOG022.2
RefOG022.1
RefOG022.0
refOG
RefOG022 is RefOG022.5 (RefOG022.4,RefOG022.5)
Precision = 1.00 | Recall = 0.97 | F−score = 0.99
Possvm

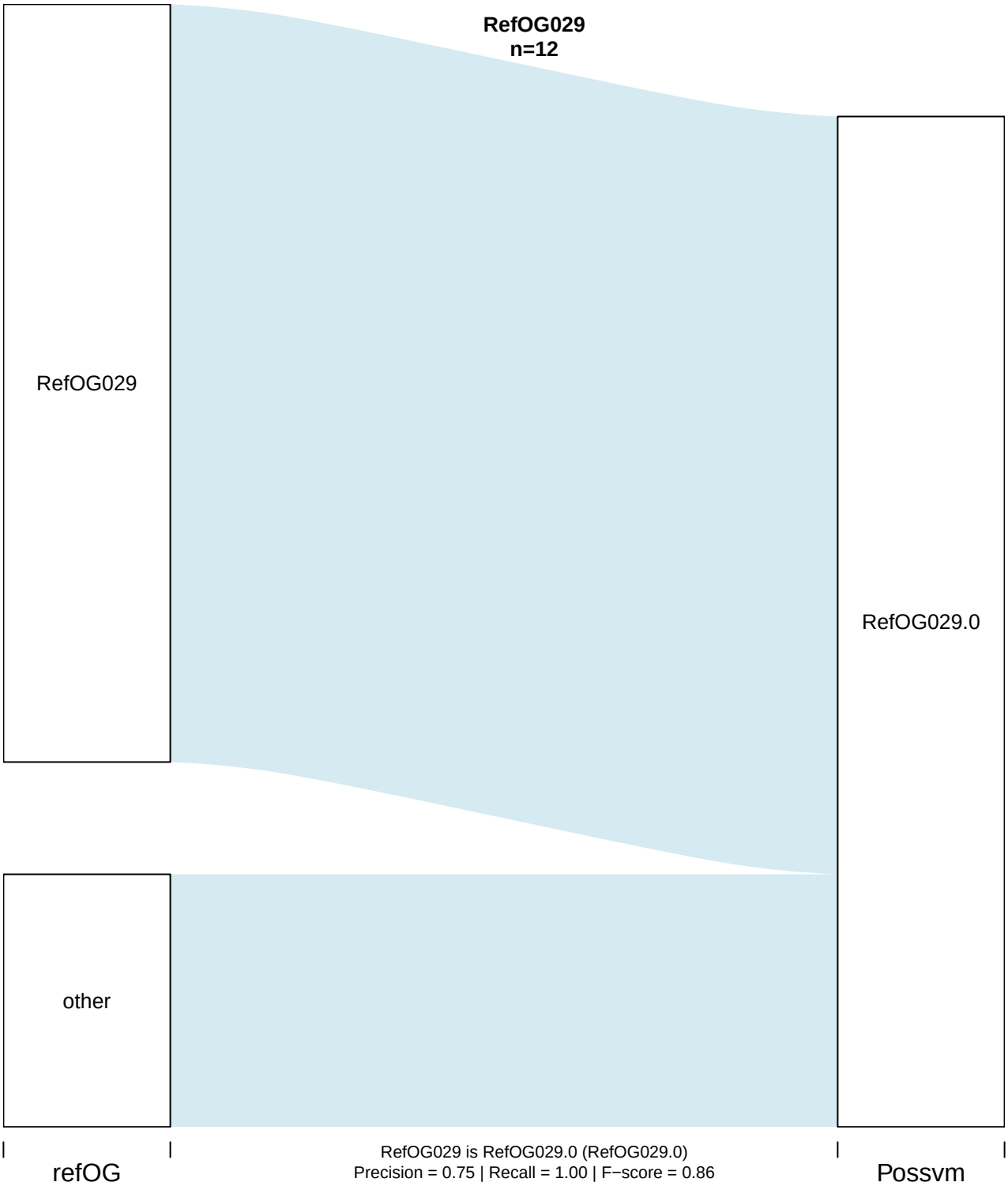

RefOG023
n=69
RefOG023
other
RefOG023.9
RefOG023.8
RefOG023.7
RefOG023.6
RefOG023.5
RefOG023.4
RefOG023.3
RefOG023.2
RefOG023.1
RefOG023.0
refOG
RefOG023 is RefOG023.3 (RefOG023.3,RefOG023.6,RefOG023.7,RefOG023.8,RefOG023.9)
Precision = 0.97 | Recall = 0.41 | F−score = 0.57
Possvm

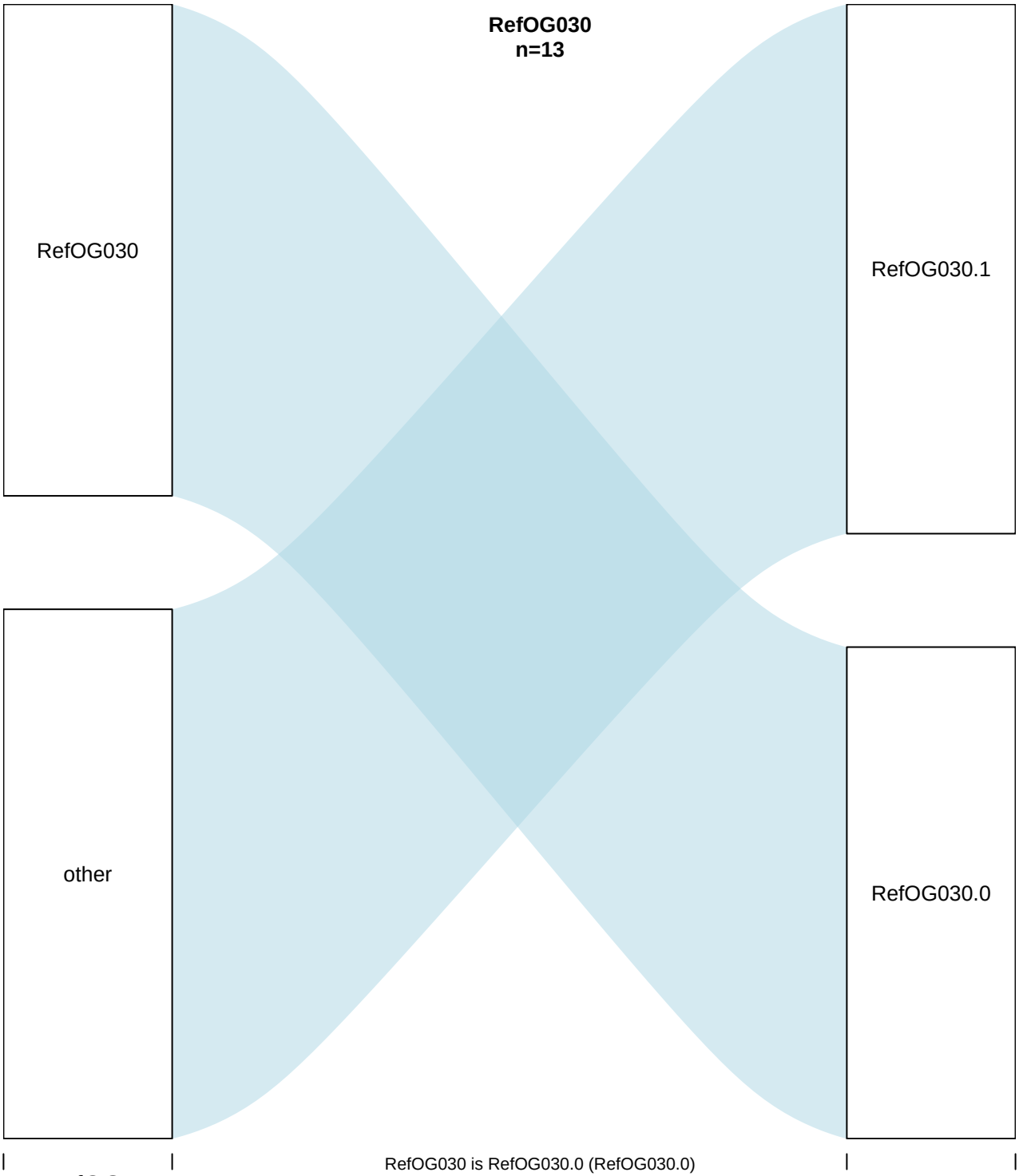

RefOG024
n=51
RefOG024
other
RefOG024.5
RefOG024.4
RefOG024.3
RefOG024.2
RefOG024.1
RefOG024.0
RefOG024 is RefOG024.0 (RefOG024.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

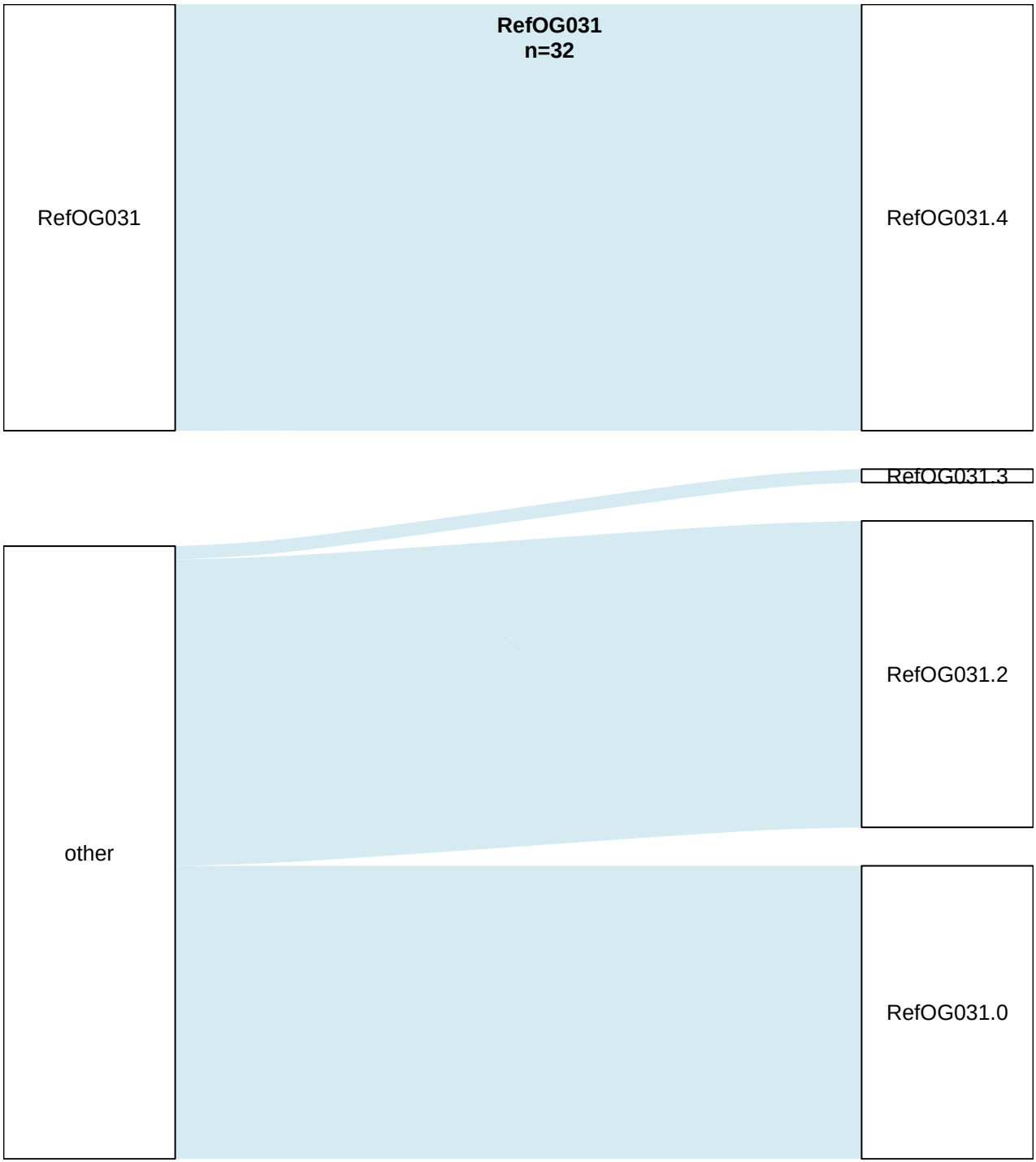

RefOG025
n=13
RefOG025
other
RefOG025.9
RefOG025.8
RefOG025.7
RefOG025.6
RefOG025.4
RefOG025.2
RefOG025.10
RefOG025.1
RefOG025 is RefOG025.4 (RefOG025.4)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

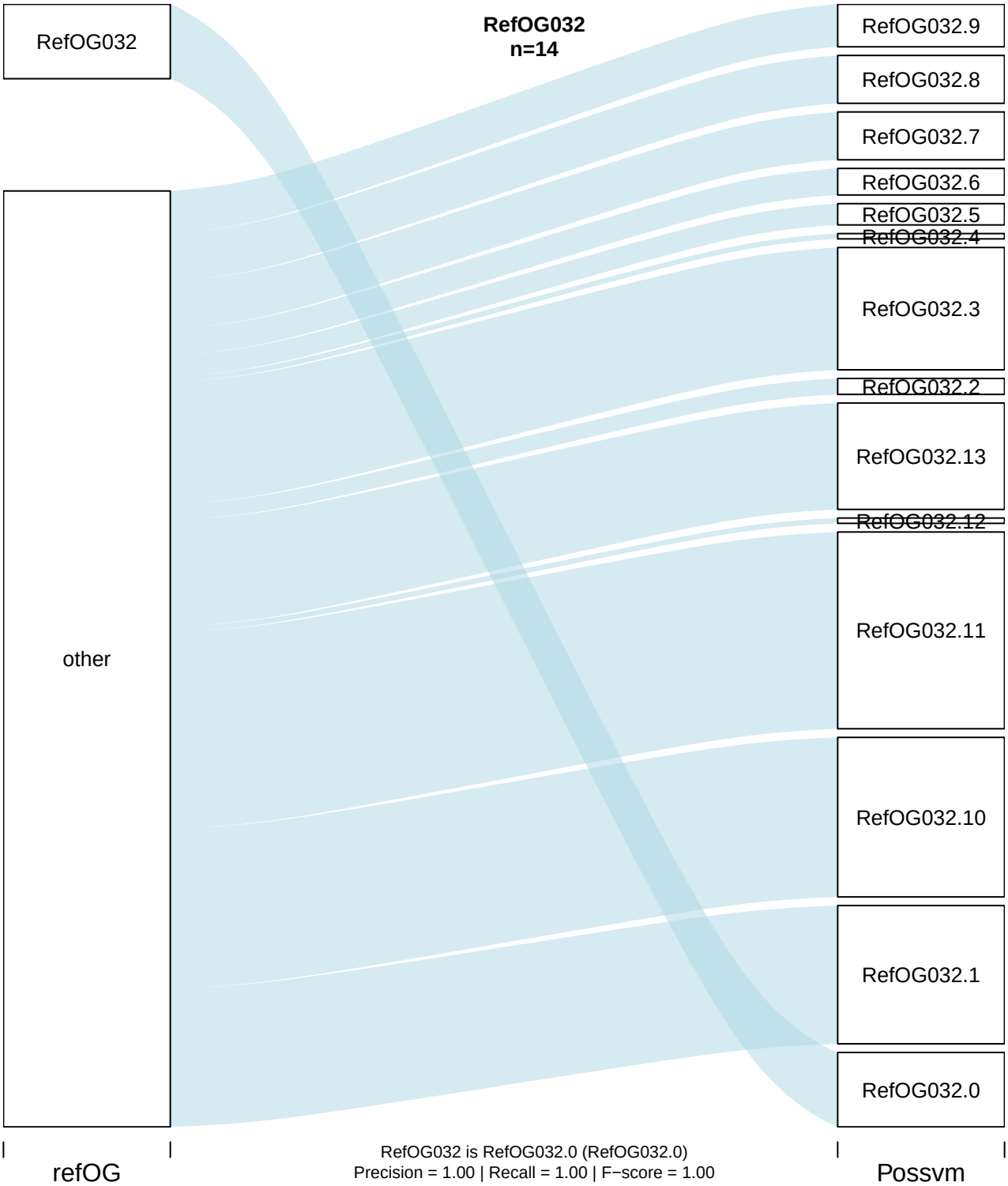

RefOG026
n=43
RefOG026
other
RefOG026.4
RefOG026.3
RefOG026.2
RefOG026.1
RefOG026.0
RefOG026 is RefOG026.3 (RefOG026.3)
Precision = 0.98 | Recall = 1.00 | F−score = 0.99
refOG
Possvm

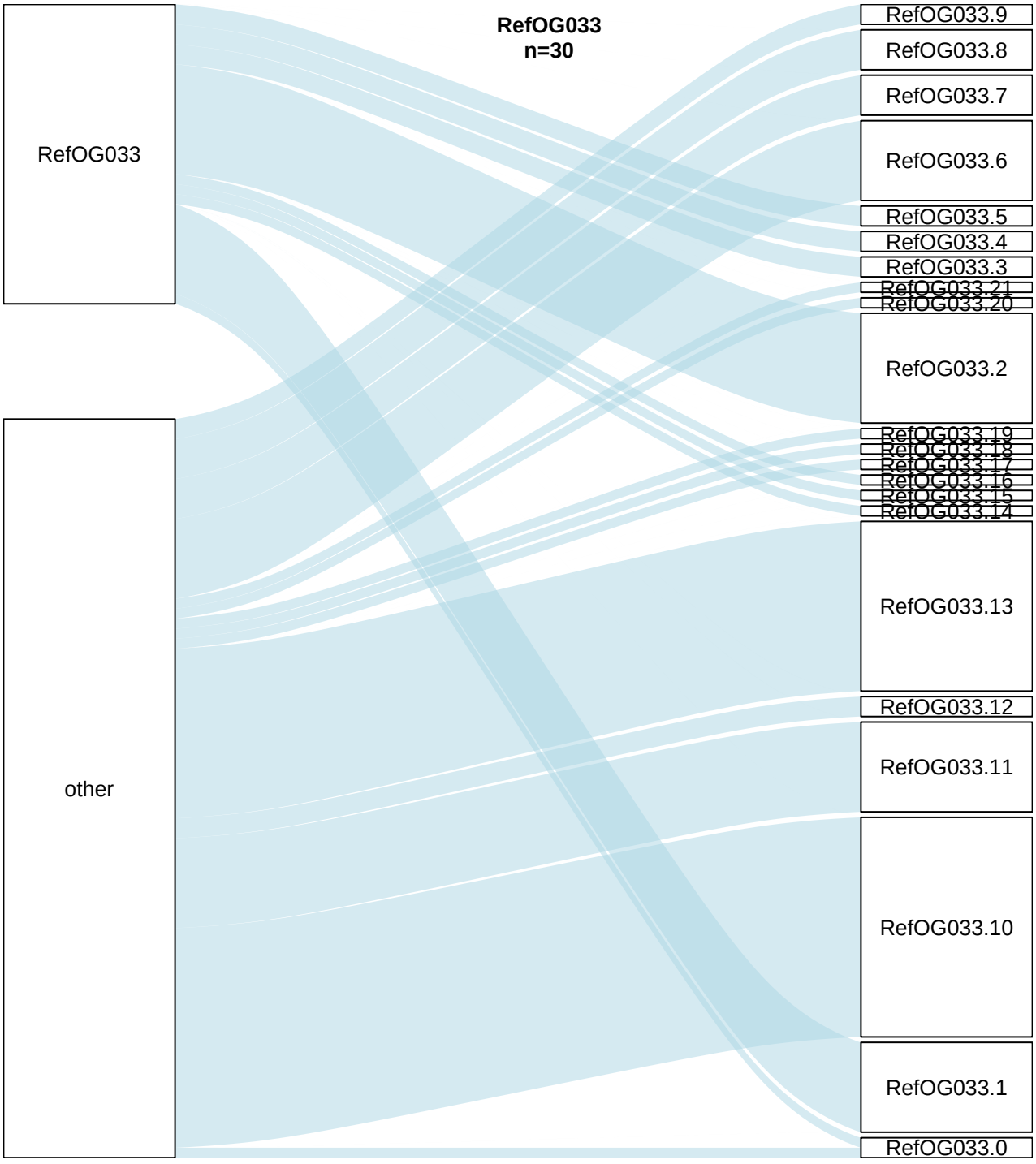

RefOG028
n=24
RefOG028
other
RefOG028.2
RefOG028.1
RefOG028.0
refOG
Possvm
RefOG028 is RefOG028.0 (RefOG028.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00


RefOG029
n=12
RefOG029
other
RefOG029.0
refOG
RefOG029 is RefOG029.0 (RefOG029.0)
Precision = 0.75 | Recall = 1.00 | F−score = 0.86
Possvm


RefOG030
n=13
RefOG030
other
RefOG030.1
RefOG030.0
refOG
Possvm
RefOG030 is RefOG030.0 (RefOG030.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00


RefOG031
n=32
RefOG031
RefOG031.4
RefOG031.3
other
RefOG031.2
RefOG031.0
RefOG031 is RefOG031.4 (RefOG031.4)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm


RefOG032
other
RefOG032
n=14
RefOG032.9
RefOG032.8
RefOG032.7
RefOG032.6
RefOG032.5
RefOG032.4
RefOG032.3
RefOG032.2
RefOG032.13
RefOG032.12
RefOG032.11
RefOG032.10
RefOG032.1
RefOG032.0
RefOG032 is RefOG032.0 (RefOG032.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

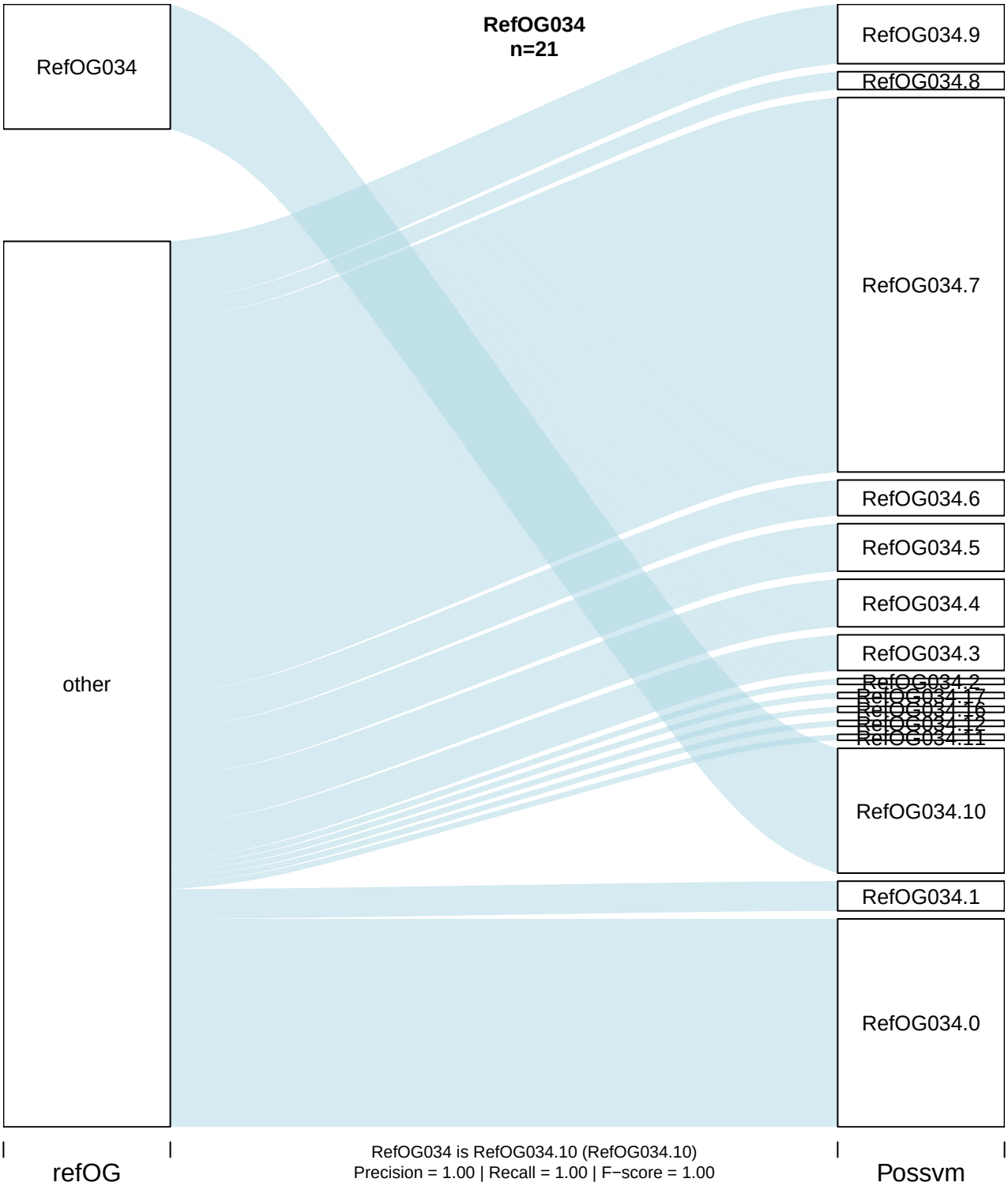


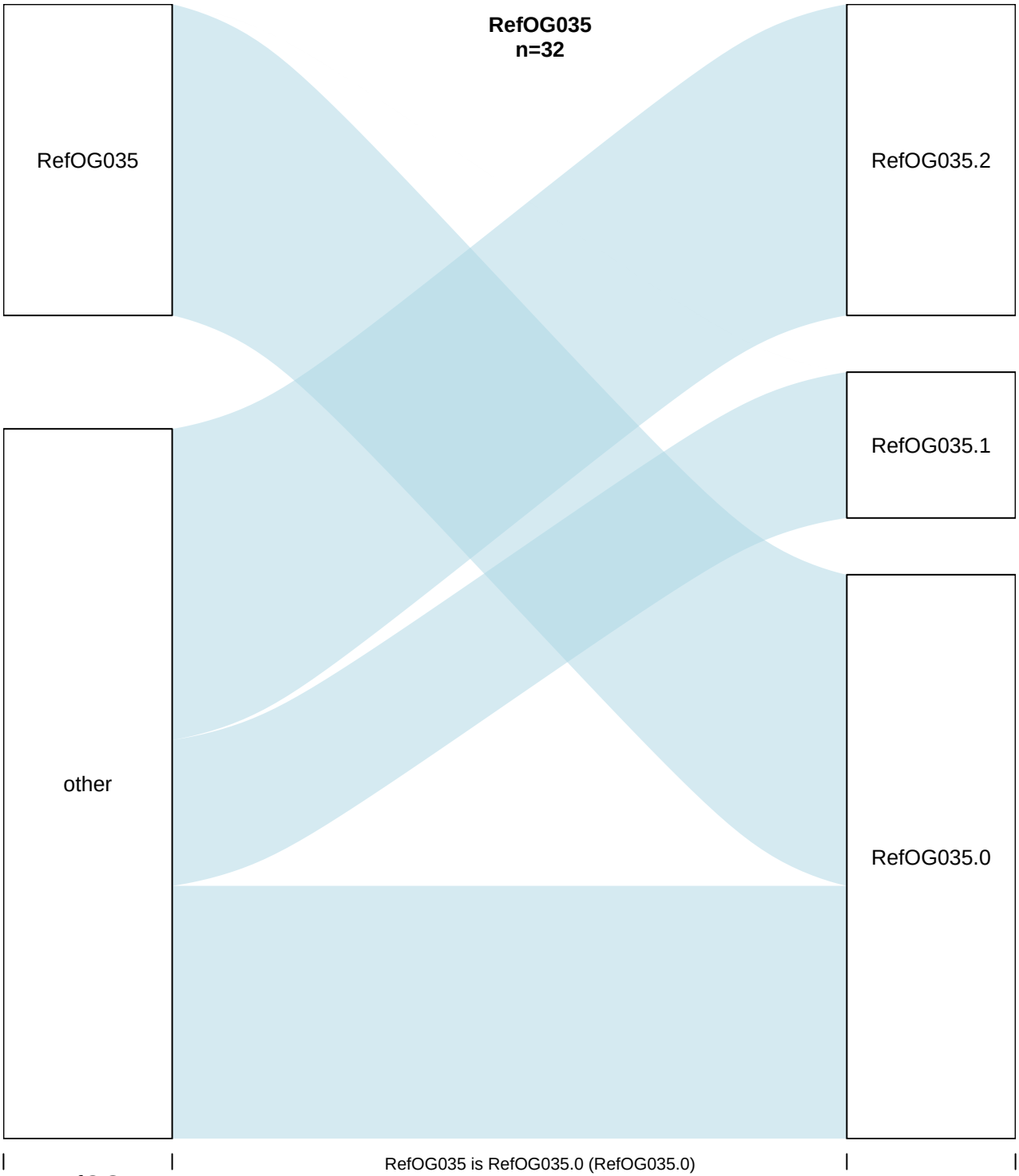
RefOG033 is RefOG033.2 | (RefOG033.0,RefOG033.1,RefOG033.14,RefOG033.15,RefOG033.16,RefOG033.2,RefOG033.3,RefOG033.4,RefO

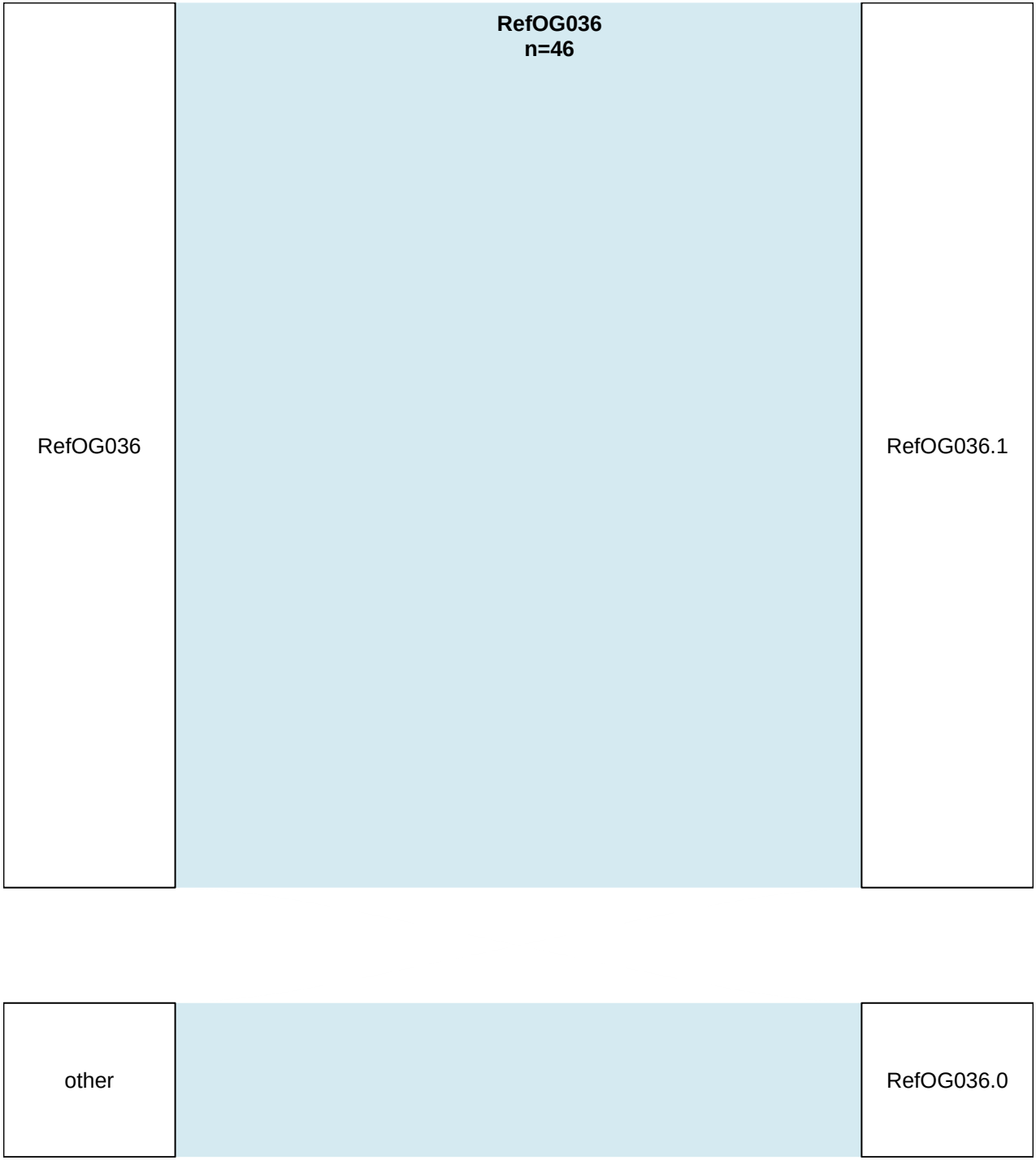
refOG

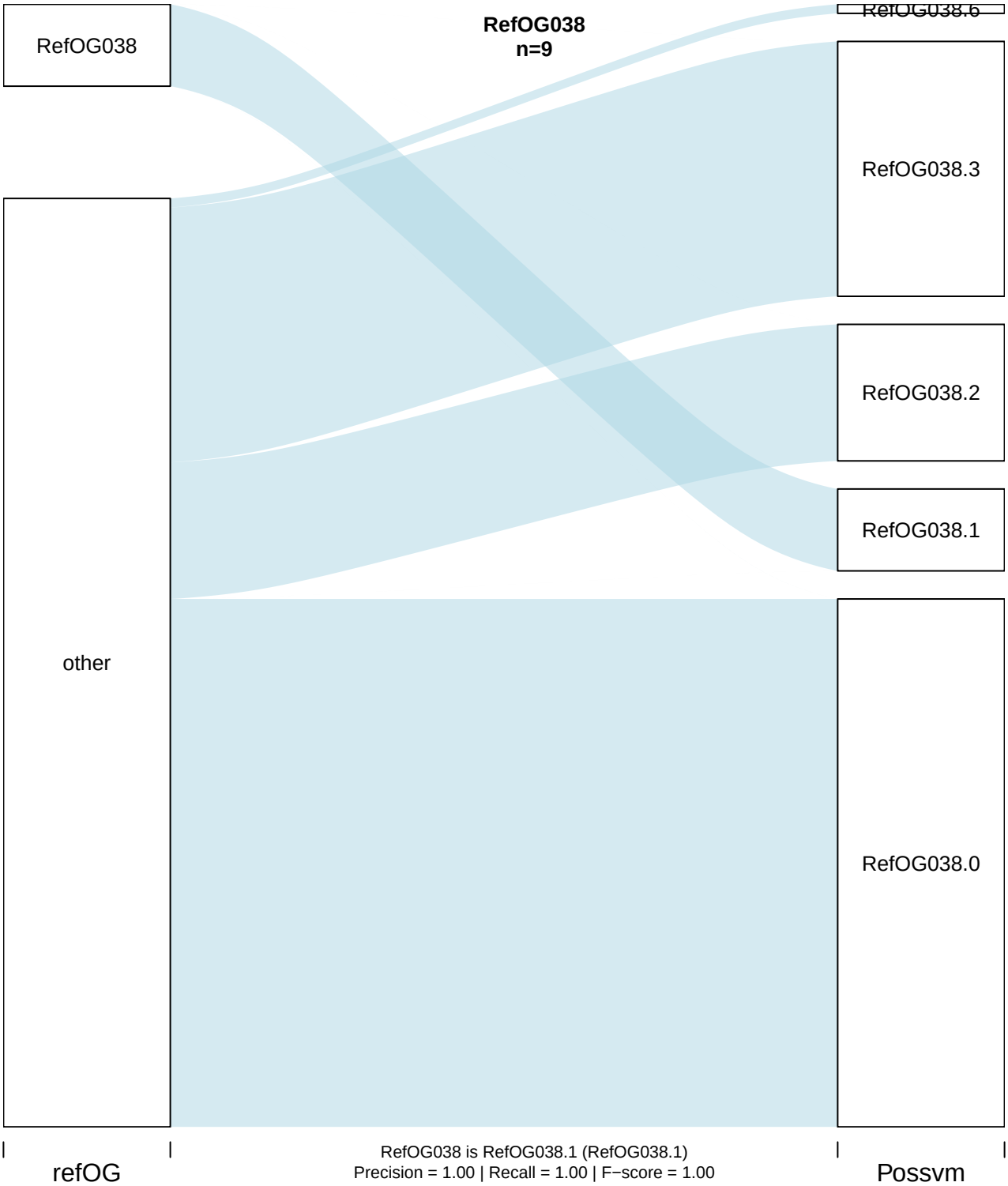
Precision = 1.00 | Recall = 0.37 | F−score = 0.54

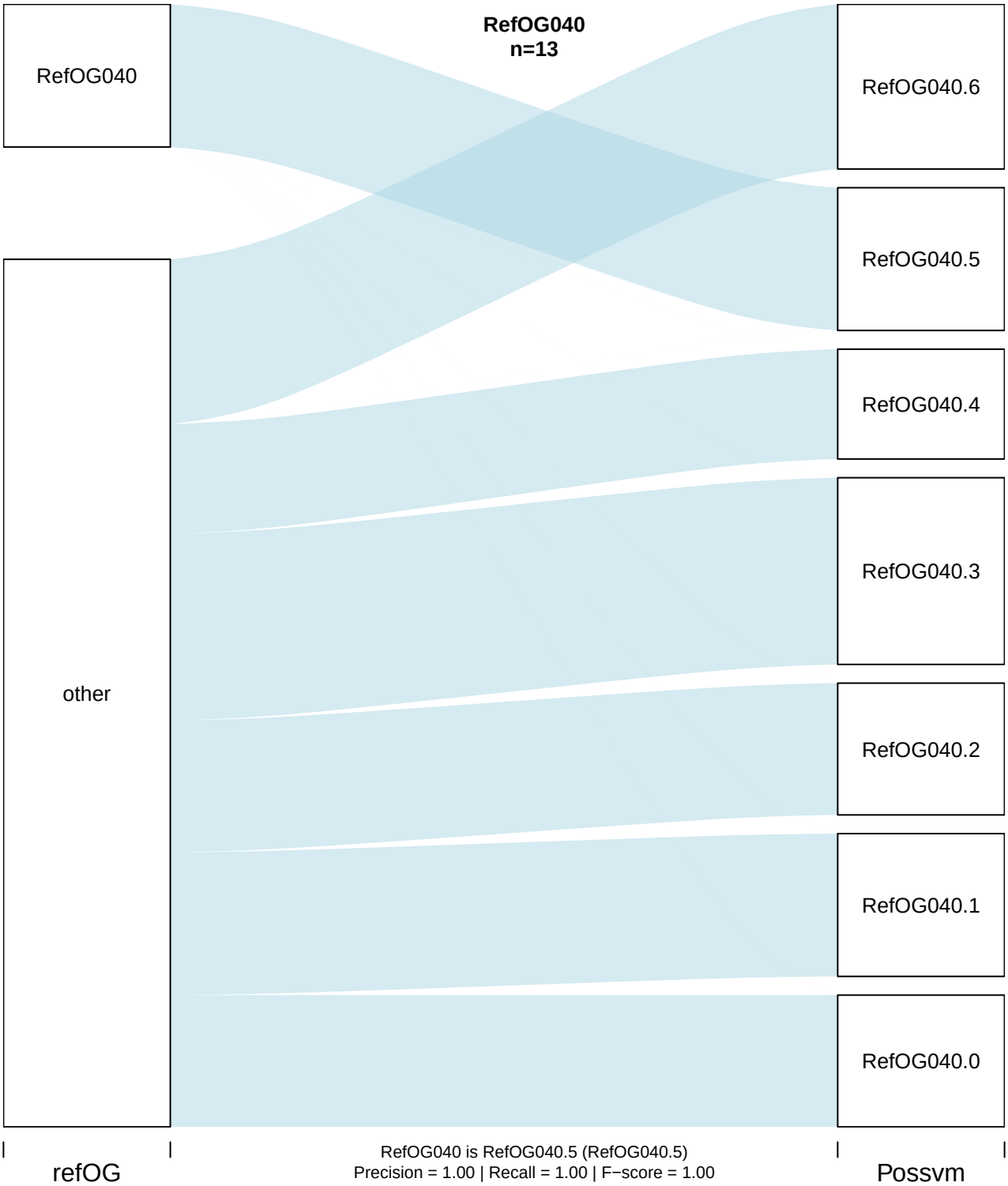
Possvm

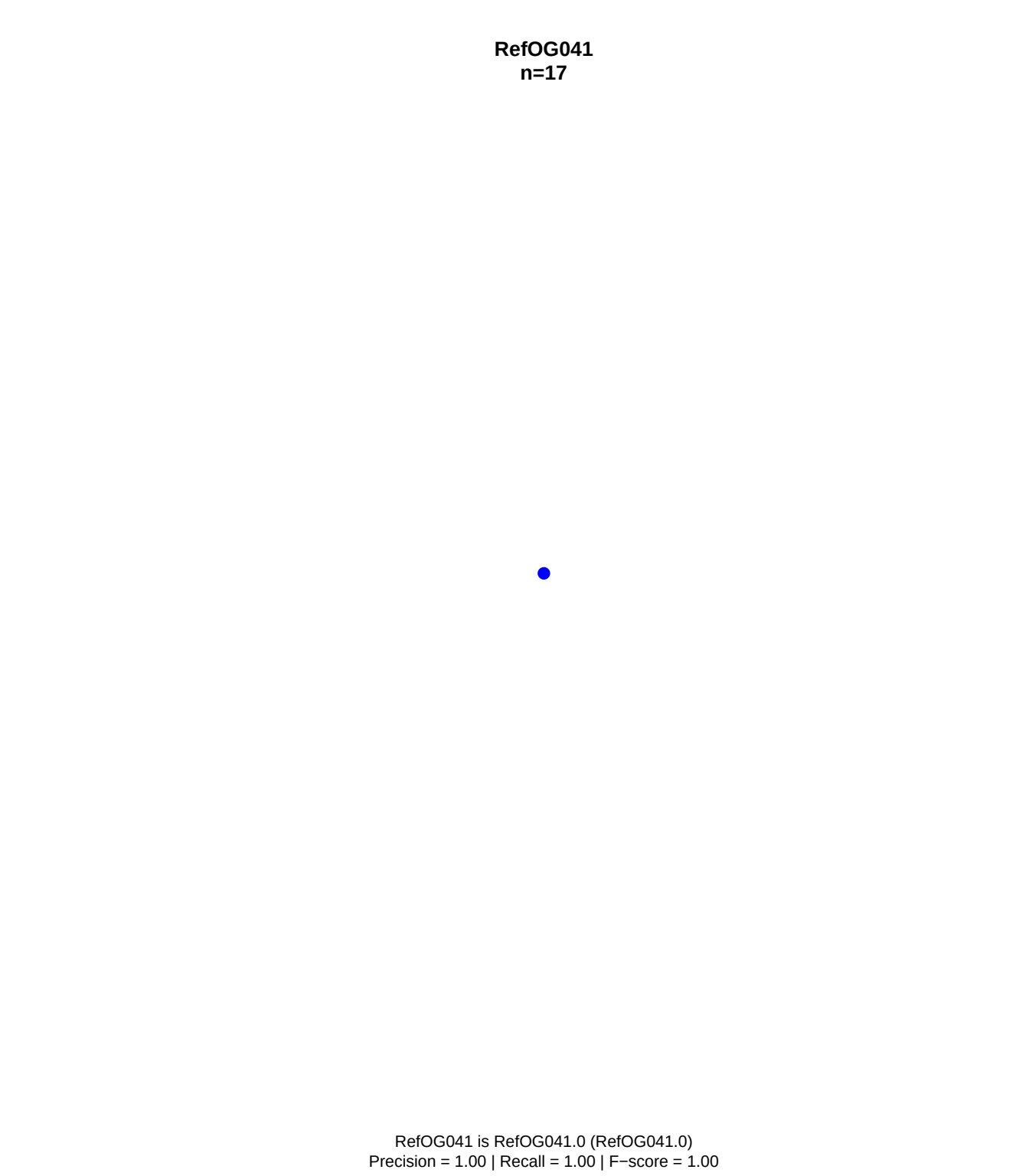

RefOG034
n=21
RefOG034
other
RefOG034.9
RefOG034.8
RefOG034.7
RefOG034.6
RefOG034.5
RefOG034.4
RefOG034.3
RefOG034.2
RefOG034.17
RefOG034.16
RefOG034.12
RefOG034.11
RefOG034.10
RefOG034.1
RefOG034.0
RefOG034 is RefOG034.10 (RefOG034.10)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm


RefOG035
n=32
RefOG035
other
RefOG035.2
RefOG035.1
RefOG035.0
refOG
RefOG035 is RefOG035.0 (RefOG035.0)
Precision = 0.55 | Recall = 1.00 | F−score = 0.71
Possvm

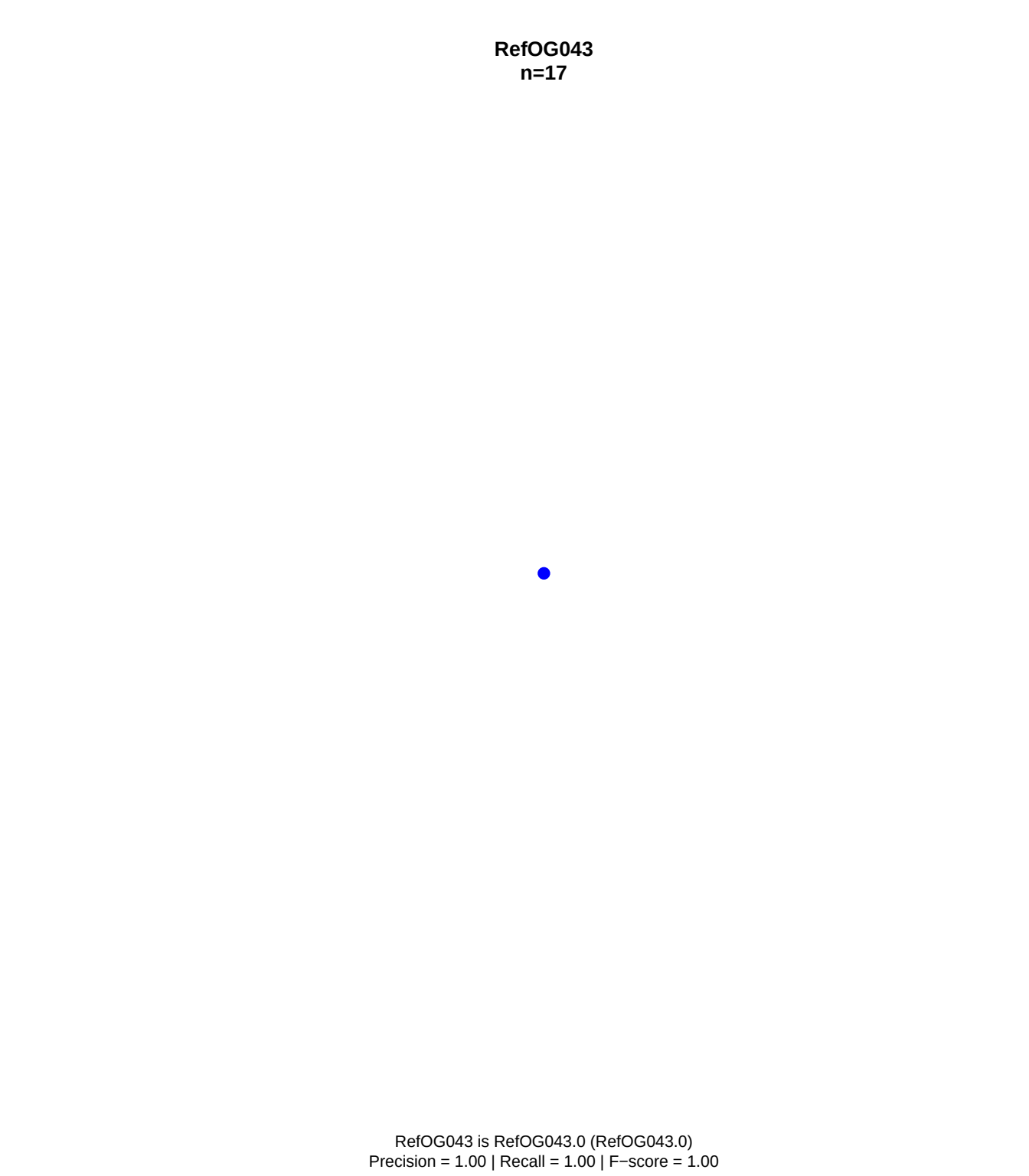

RefOG036
n=46
RefOG036
RefOG036.1
other
RefOG036.0
RefOG036 is RefOG036.1 (RefOG036.1)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm


RefOG038
n=9
RefOG038
other
RefOG038.6
RefOG038.3
RefOG038.2
RefOG038.1
RefOG038.0
RefOG038 is RefOG038.1 (RefOG038.1)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

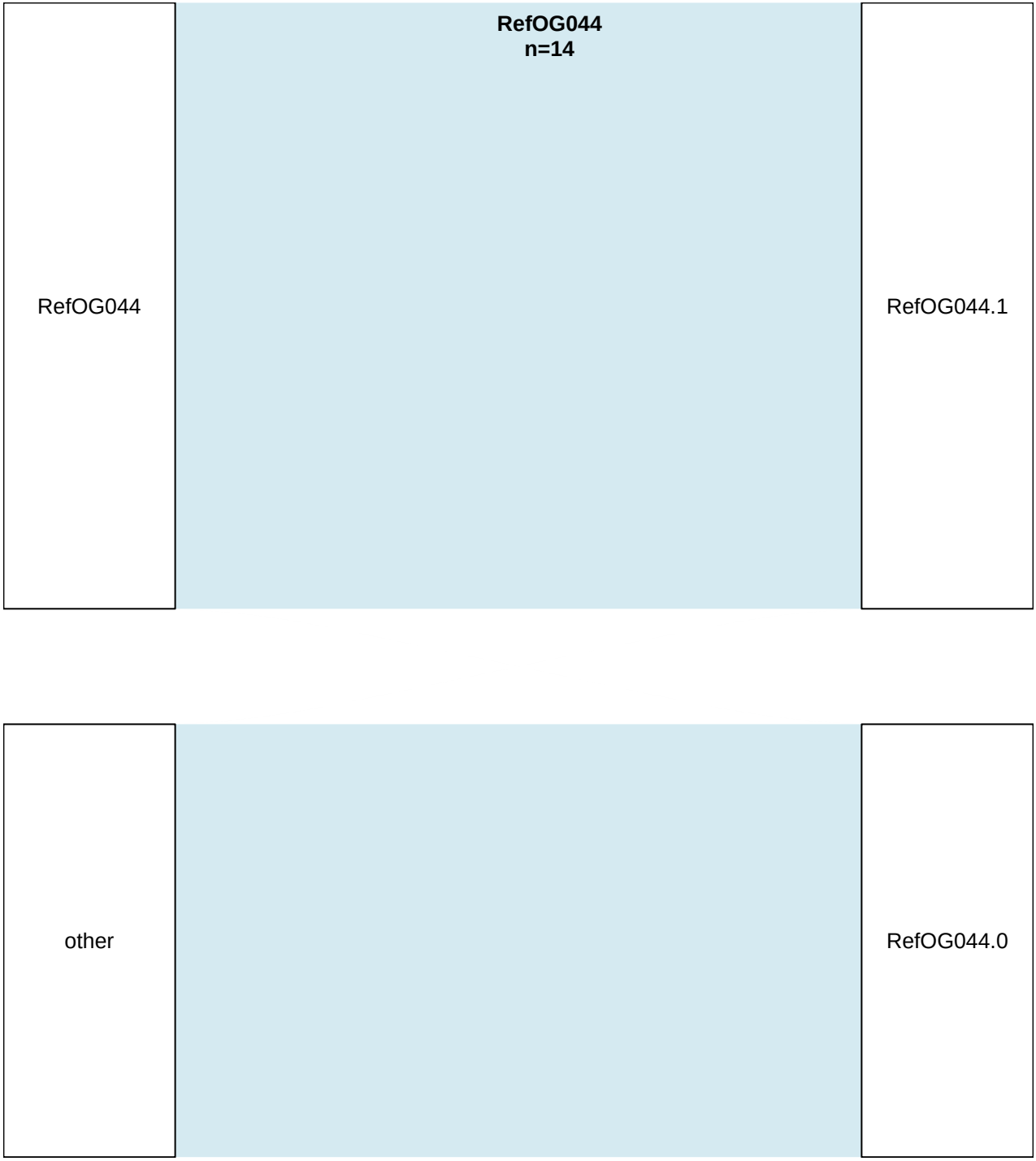

RefOG040
n=13
RefOG040
other
RefOG040.6
RefOG040.5
RefOG040.4
RefOG040.3
RefOG040.2
RefOG040.1
RefOG040.0
refOG
RefOG040 is RefOG040.5 (RefOG040.5)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
Possvm

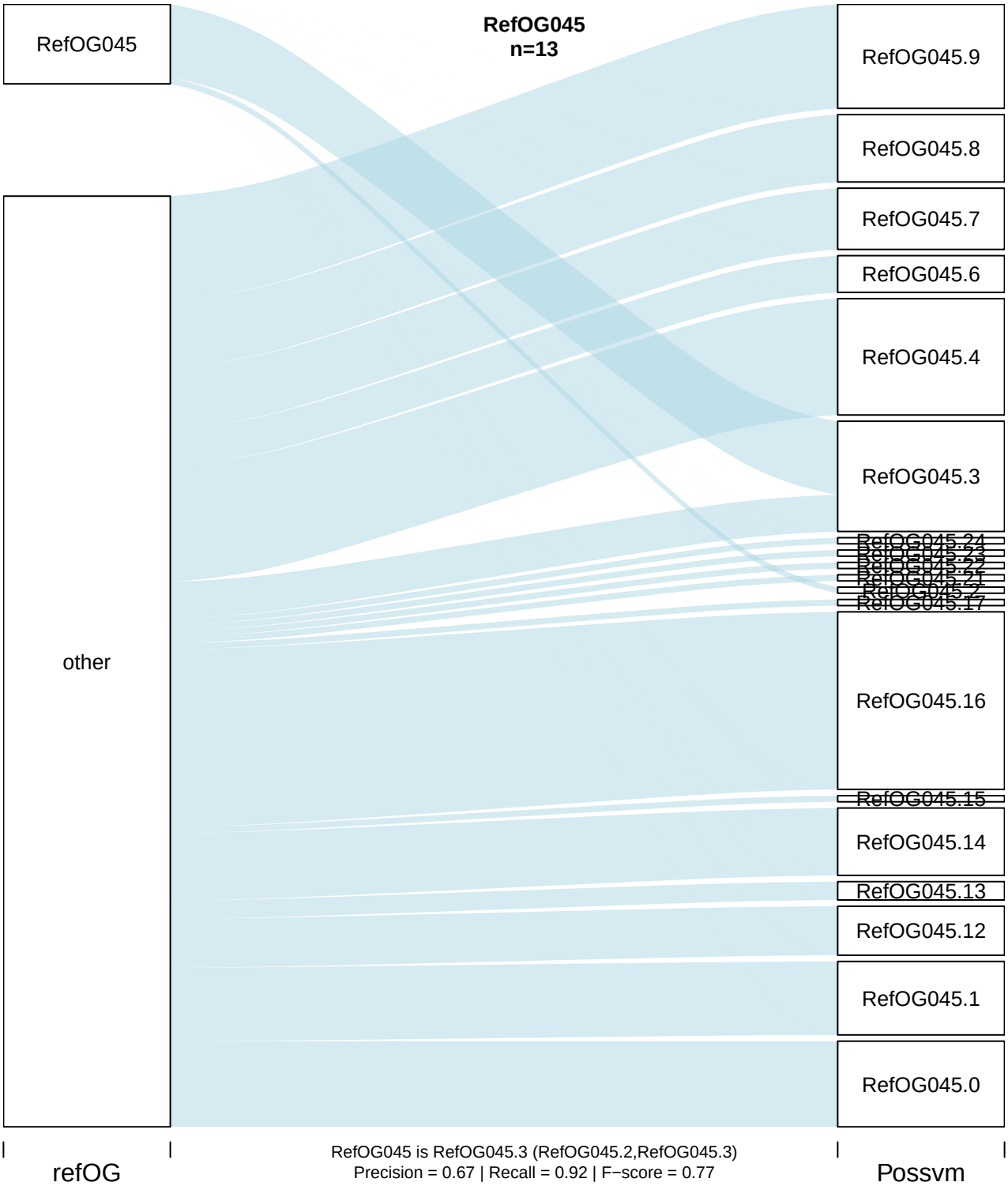


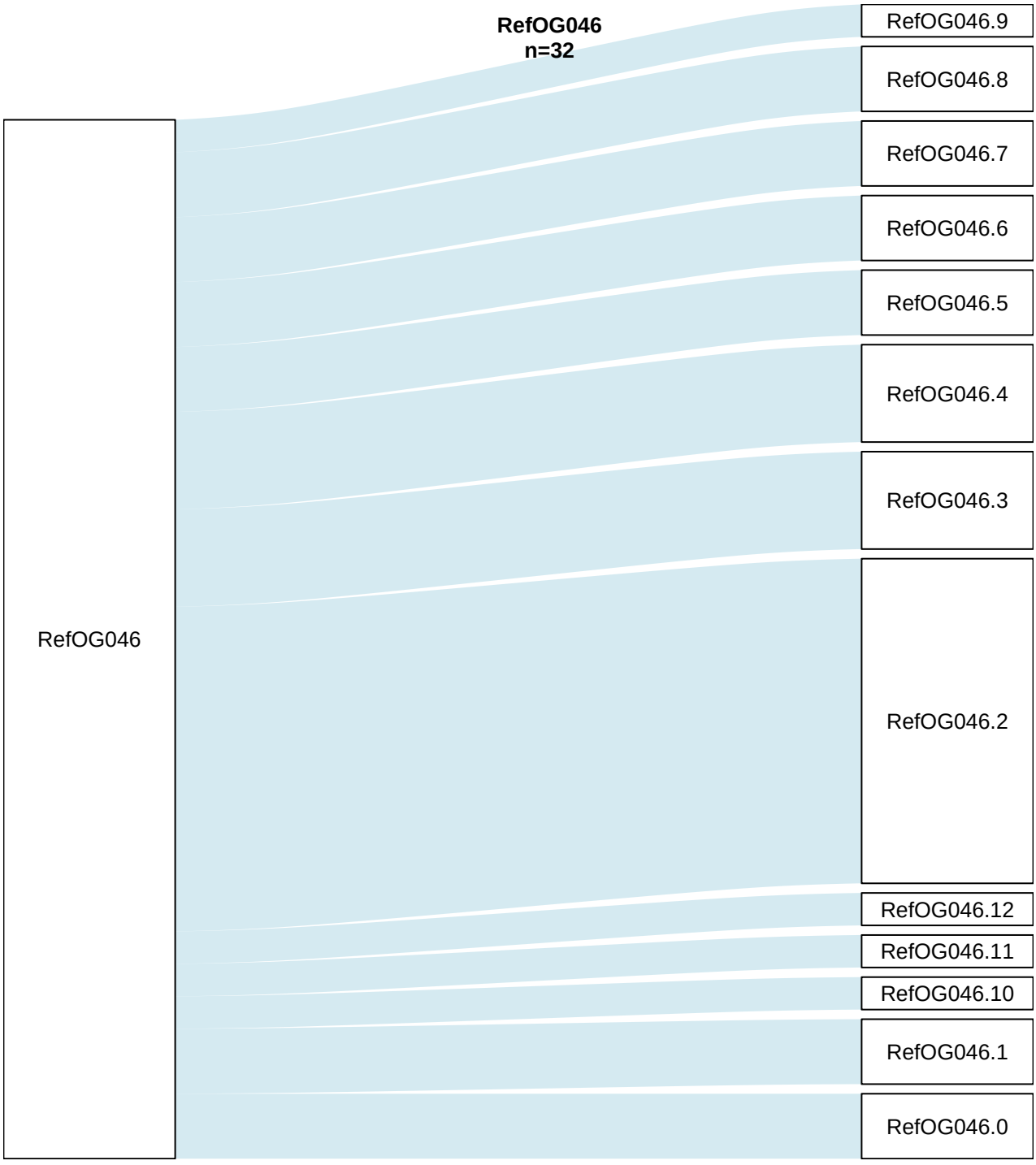
RefOG041 is RefOG041.0 (RefOG041.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

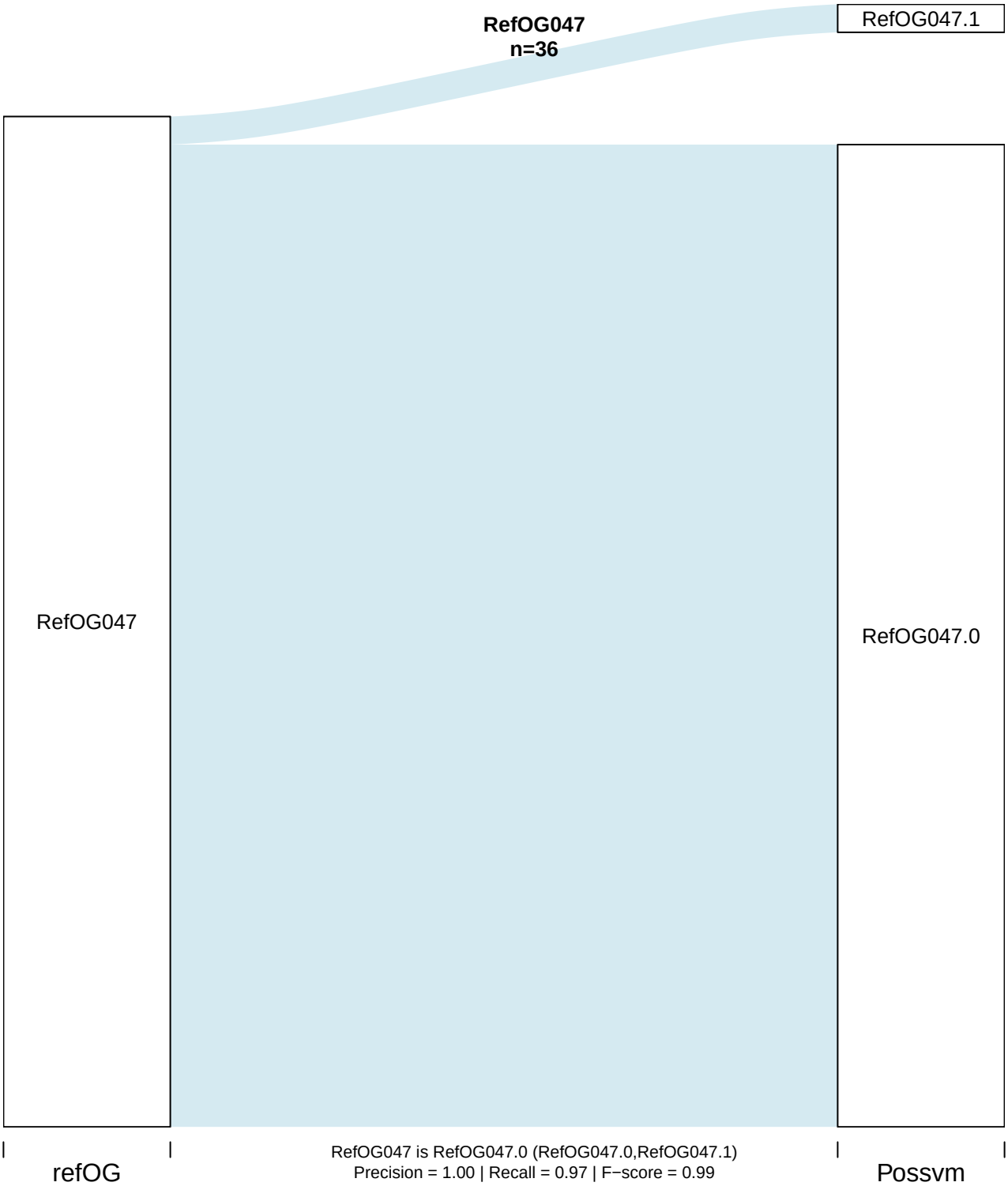


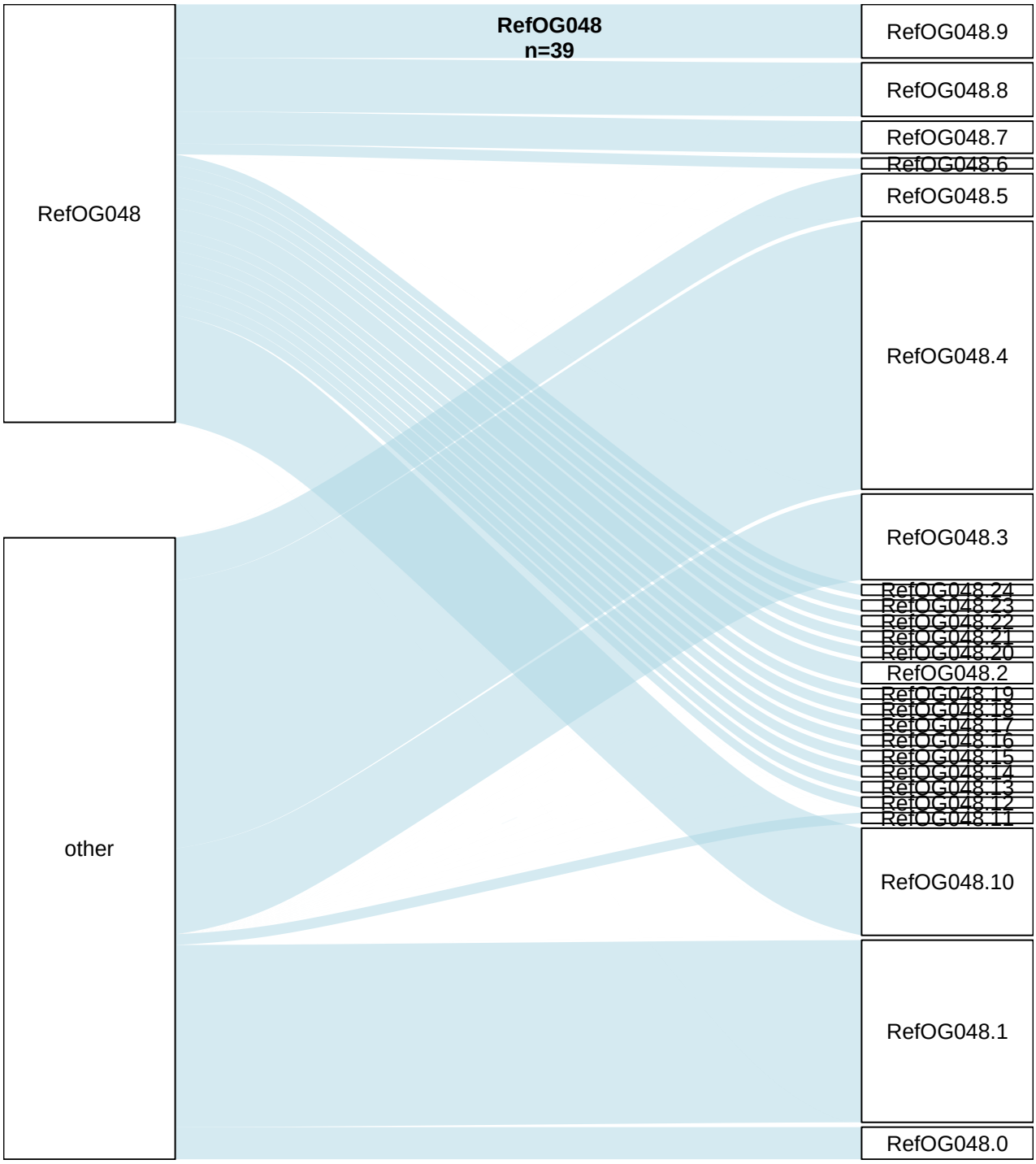
RefOG043 is RefOG043.0 (RefOG043.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

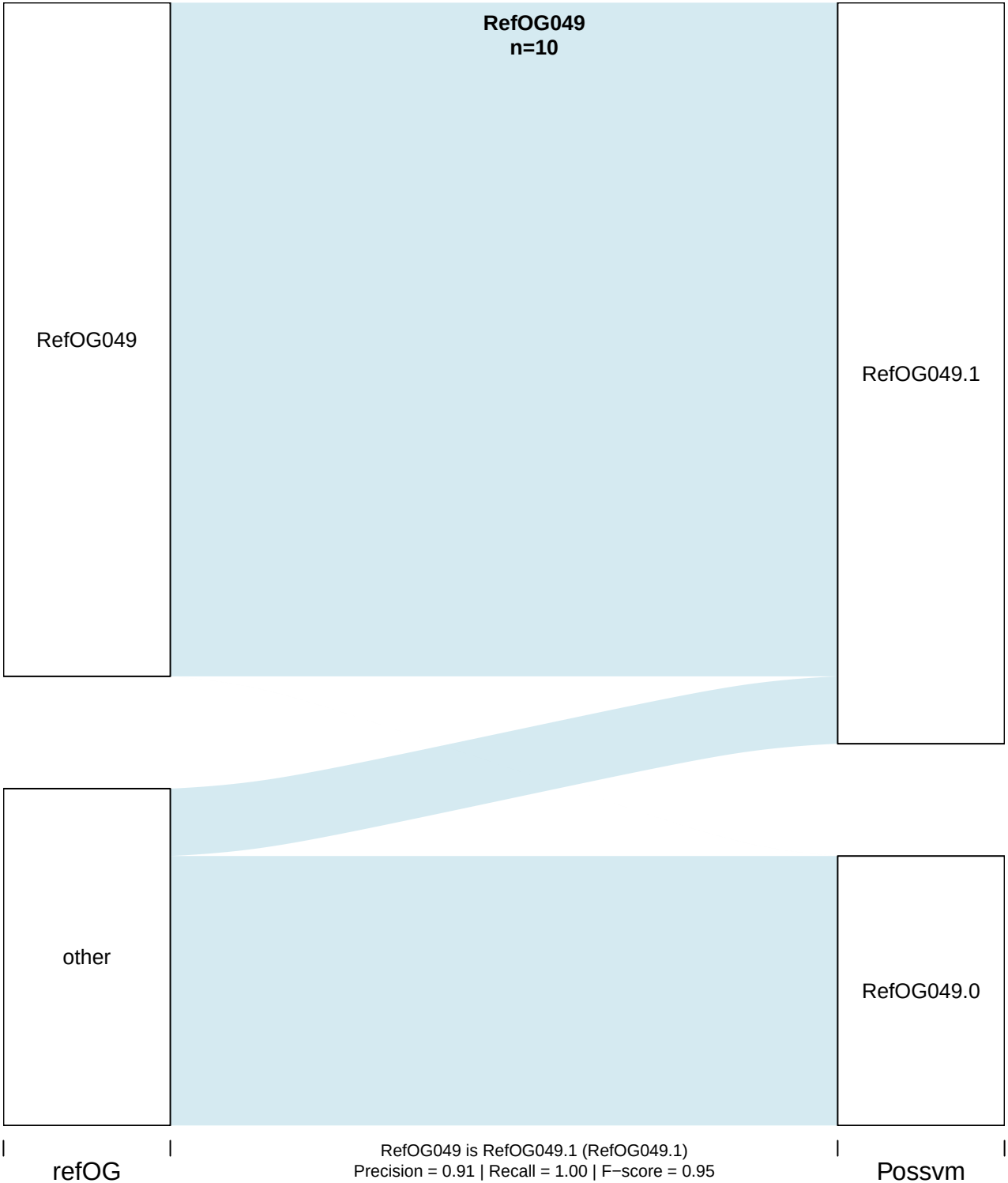

RefOG044
n=14
RefOG044
RefOG044.1
other
RefOG044.0
RefOG044 is RefOG044.1 (RefOG044.1)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

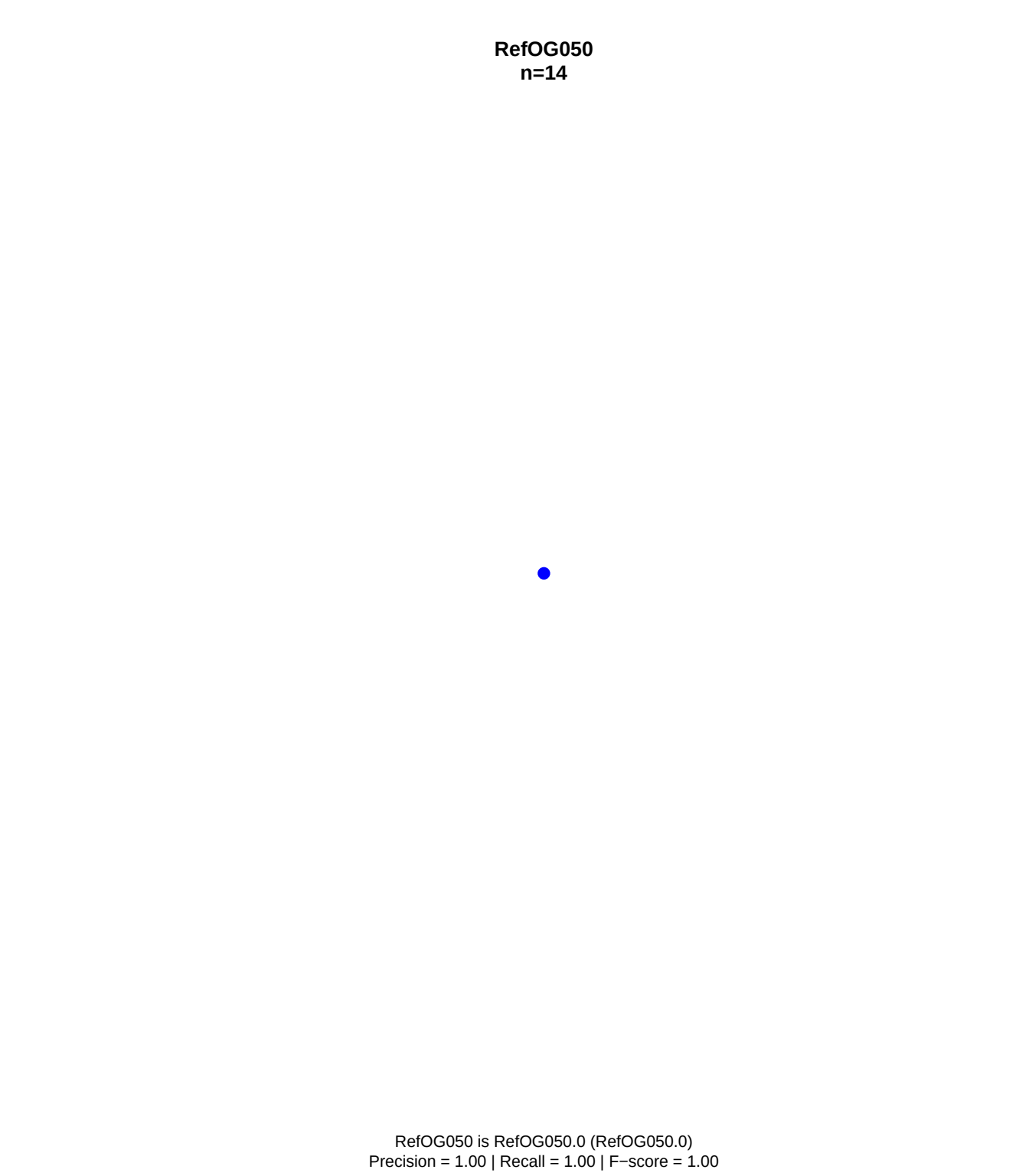

RefOG045
n=13
RefOG045
other
RefOG045.9
RefOG045.8
RefOG045.7
RefOG045.6
RefOG045.4
RefOG045.3
RefOG045.24
RefOG045.23
RefOG045.22
RefOG045.21
RefOG045.17
RefOG045.16
RefOG045.15
RefOG045.14
RefOG045.13
RefOG045.12
RefOG045.1
RefOG045.0
RefOG045 is RefOG045.3 (RefOG045.2,RefOG045.3)
Precision = 0.67 | Recall = 0.92 | F−score = 0.77
refOG
Possvm

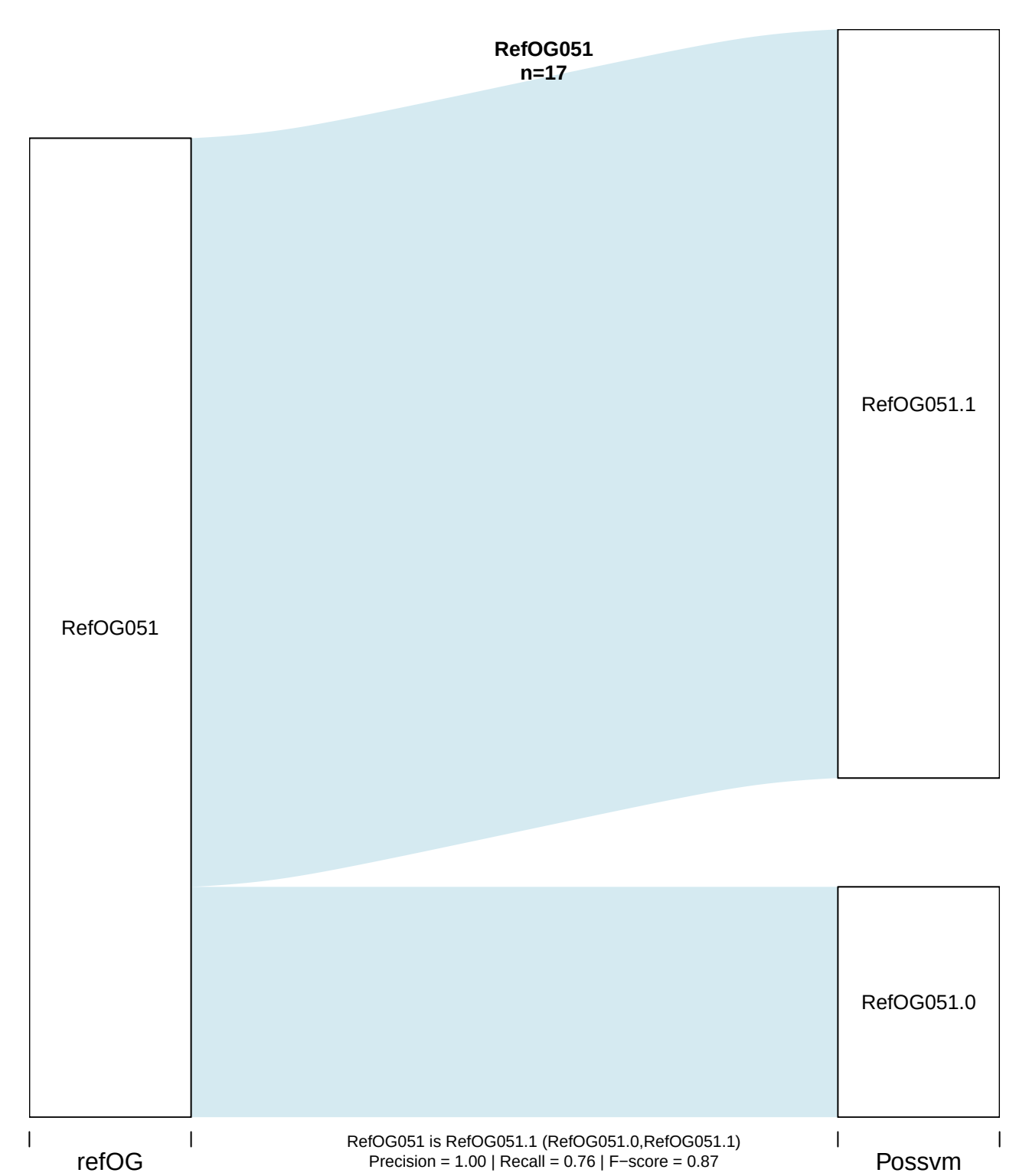

RefOG046
n=32
RefOG046
RefOG046.9
RefOG046.8
RefOG046.7
RefOG046.6
RefOG046.5
RefOG046.4
RefOG046.3
RefOG046.2
RefOG046.12
RefOG046.11
RefOG046.10
RefOG046.1
RefOG046.0
(RefOG046.0,RefOG046.1,RefOG046.10,RefOG046.11,RefOG046.12,RefOG046.2,RefOG046.3,RefOG046.4,RefOG046.5,RefOG046.6,RefO
refOG
Precision = 1.00 | Recall = 0.31 | F−score = 0.48
Possvm

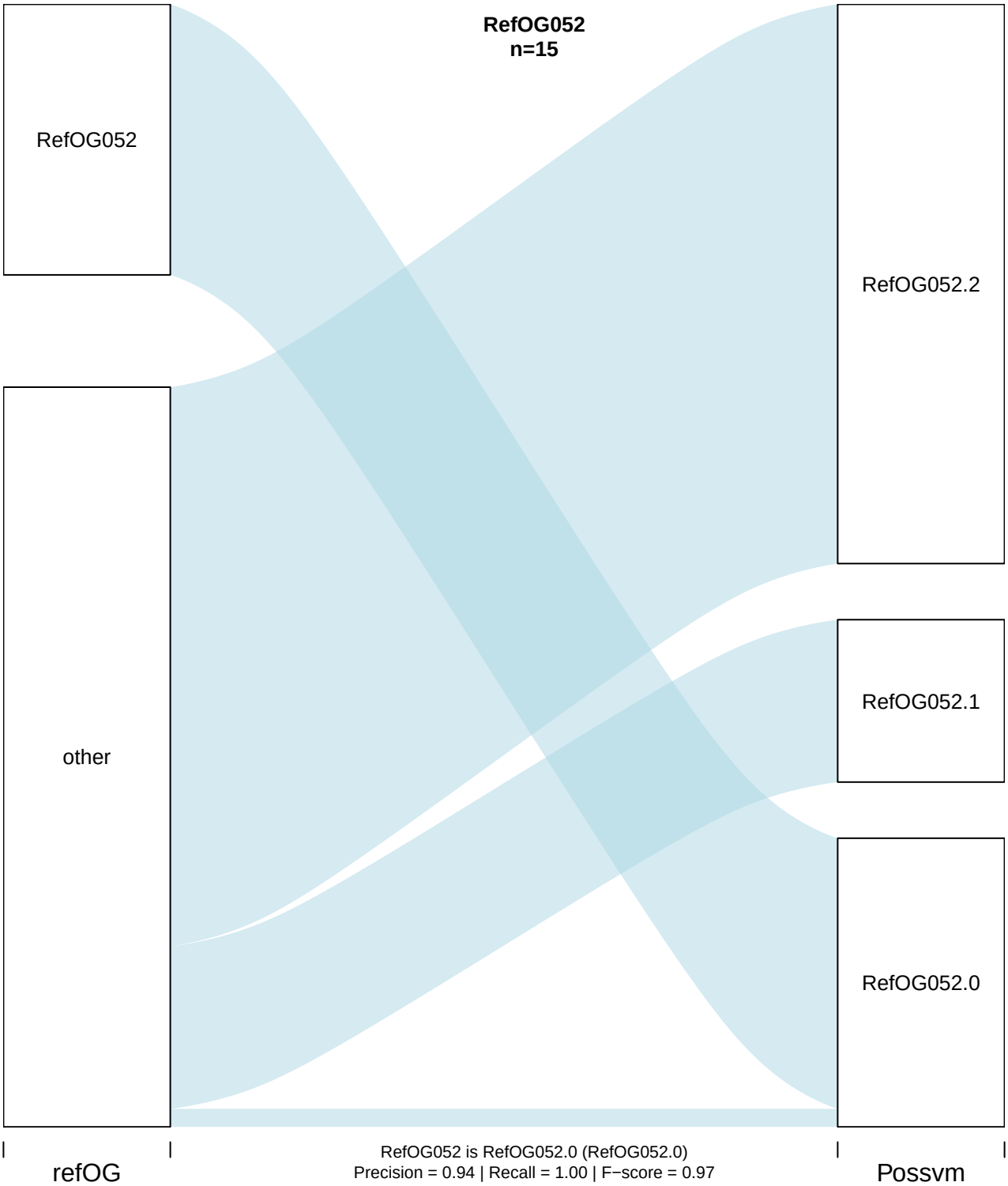

RefOG047
n=36
RefOG047.1
RefOG047
RefOG047.0
refOG
RefOG047 is RefOG047.0 (RefOG047.0,RefOG047.1)
Precision = 1.00 | Recall = 0.97 | F−score = 0.99
Possvm

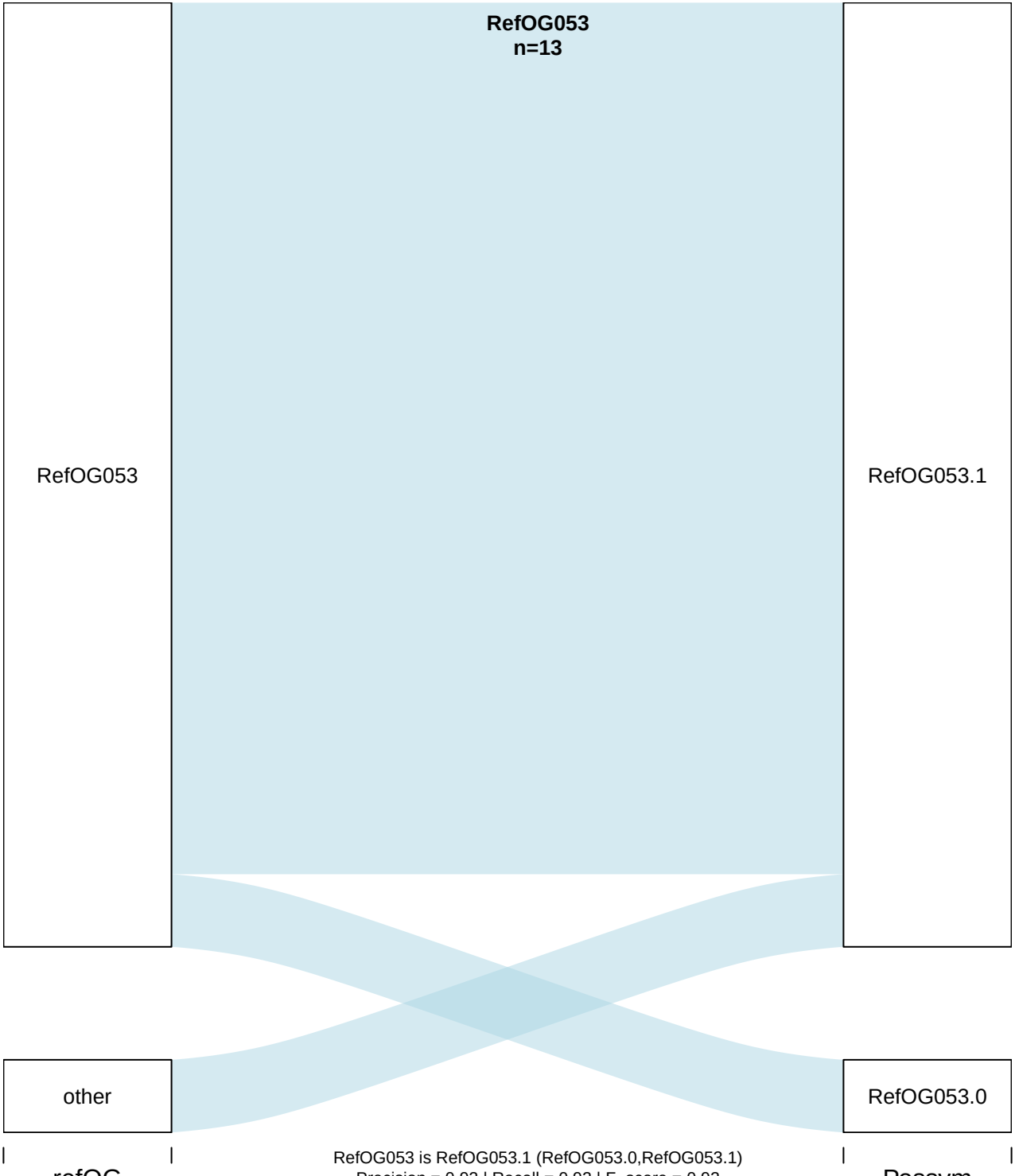

RefOG048
n=39
RefOG048
other
RefOG048.9
RefOG048.8
RefOG048.7
RefOG048.6
RefOG048.5
RefOG048.4
RefOG048.3
RefOG048.24
RefOG048.23
RefOG048.22
RefOG048.21
RefOG048.20
RefOG048.2
RefOG048.19
RefOG048.18
RefOG048.17
RefOG048.16
RefOG048.15
RefOG048.14
RefOG048.13
RefOG048.12
RefOG048.11
RefOG048.10
RefOG048.1
RefOG048.0
RefOG048.14,RefOG048.15,RefOG048.16,RefOG048.17,RefOG048.18,RefOG048.19,RefOG048.2,RefOG048.20,RefOG048.21,RefOG048.22,
refOG
Possvm
Precision = 1.00 | Recall = 0.26 | F−score = 0.41

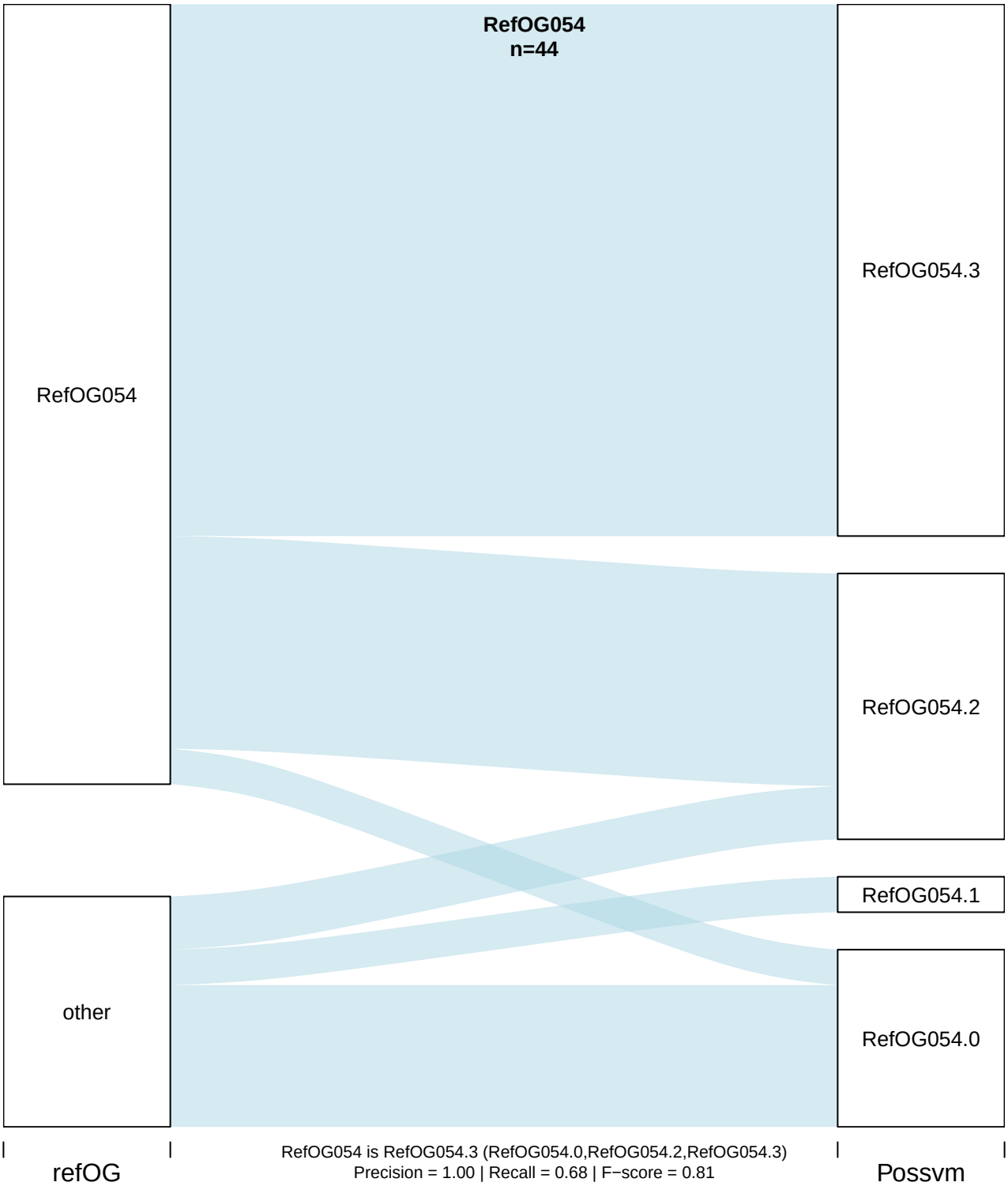

RefOG049
n=10
RefOG049
other
RefOG049.1
RefOG049.0
refOG
RefOG049 is RefOG049.1 (RefOG049.1)
Precision = 0.91 | Recall = 1.00 | F−score = 0.95
Possvm

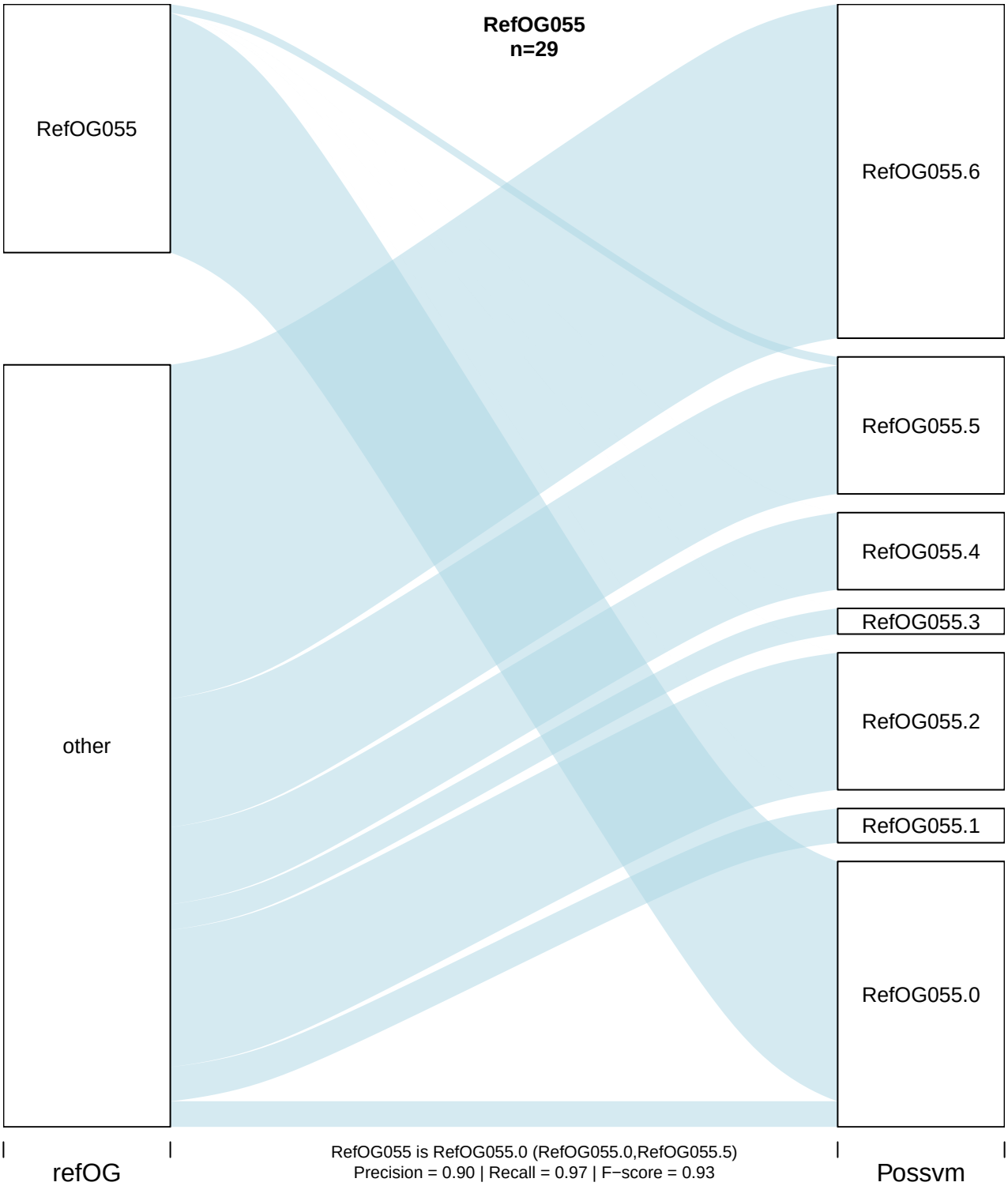

RefOG050
n=14
RefOG050 is RefOG050.0 (RefOG050.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

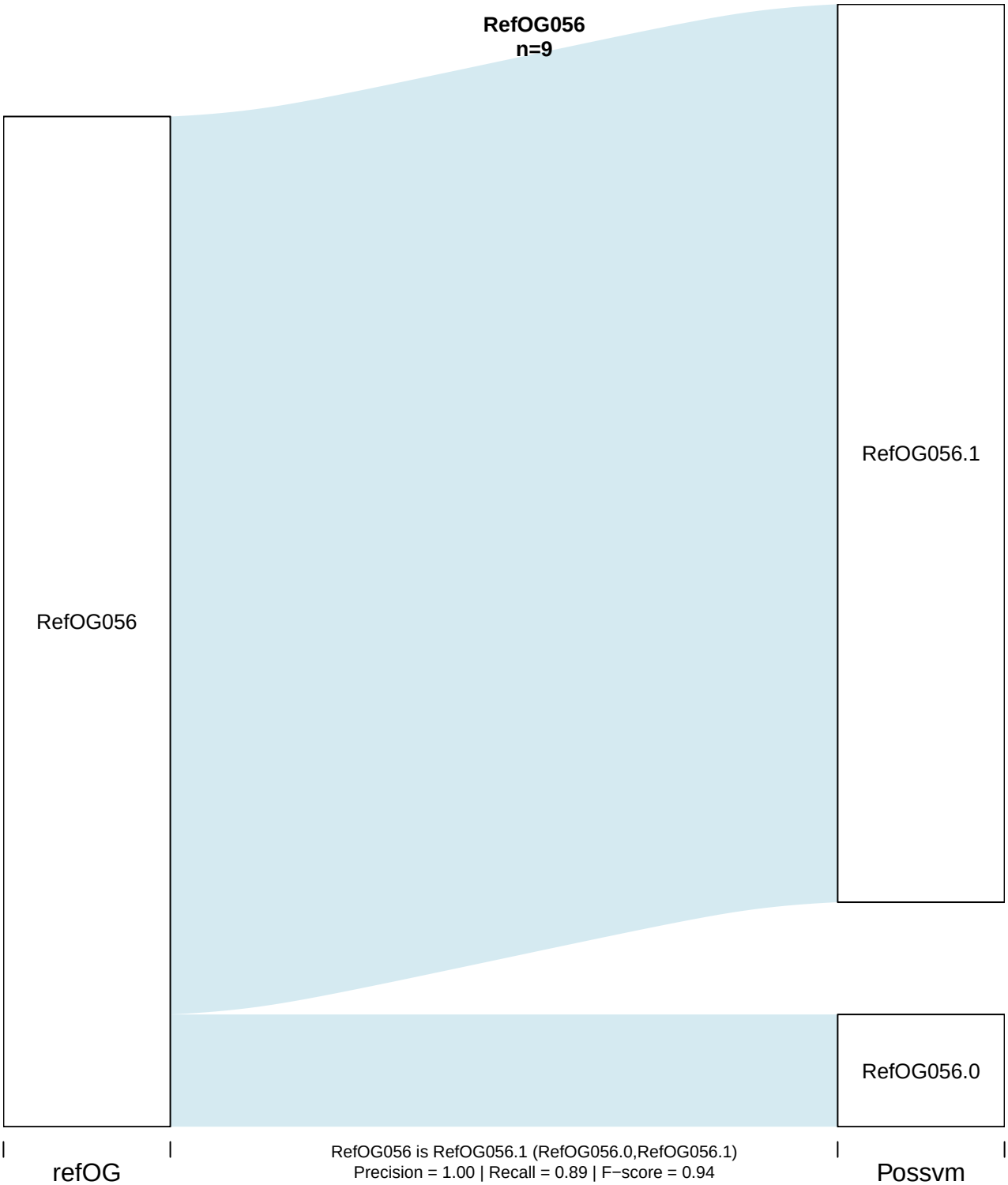

RefOG051
n=17
RefOG051
RefOG051.1
RefOG051.0
RefOG051 is RefOG051.1 (RefOG051.0,RefOG051.1)
Precision = 1.00 | Recall = 0.76 | F−score = 0.87
refOG
Possvm

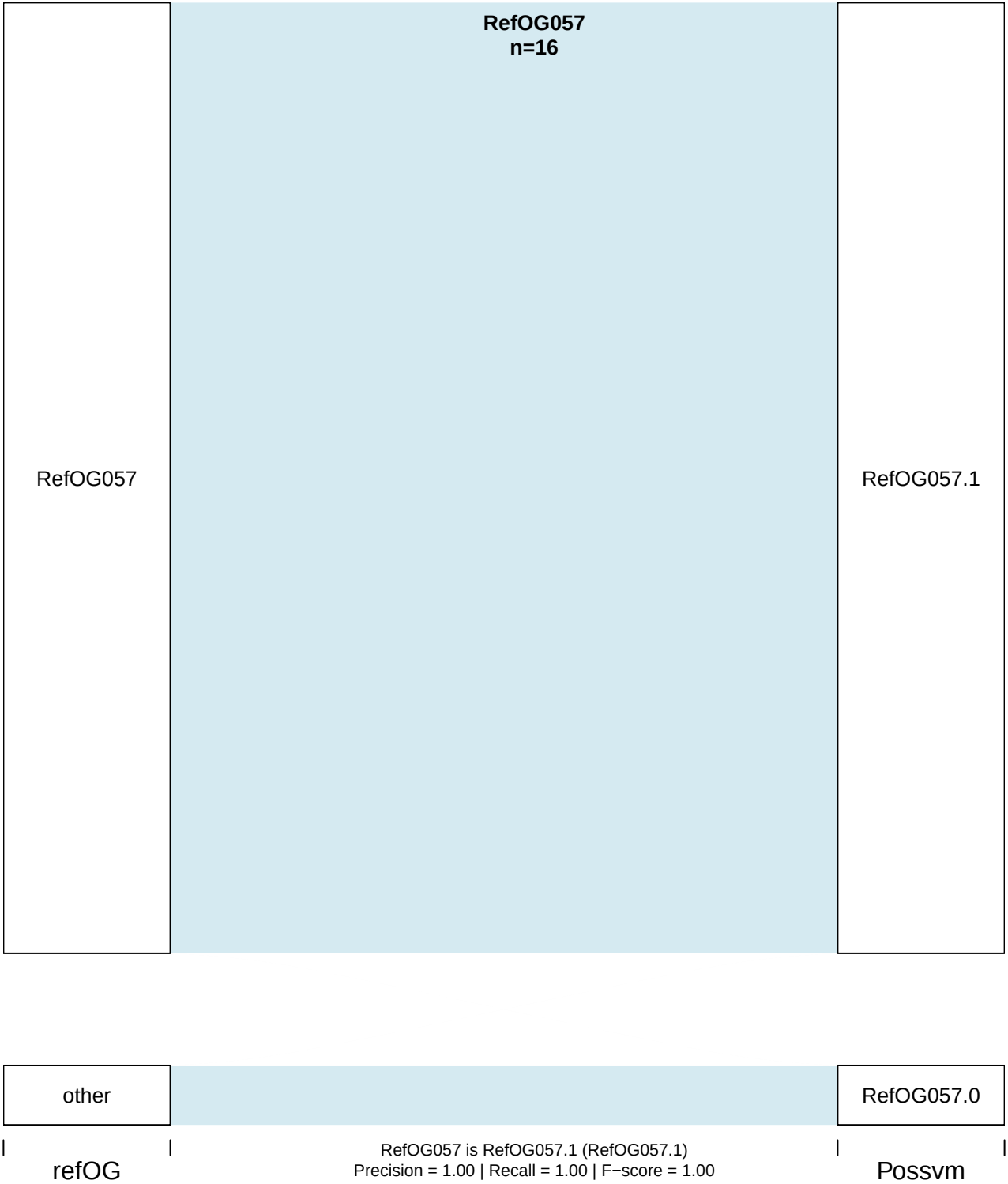

RefOG052
n=15
RefOG052
other
RefOG052.2
RefOG052.1
RefOG052.0
refOG
RefOG052 is RefOG052.0 (RefOG052.0)
Precision = 0.94 | Recall = 1.00 | F−score = 0.97
Possvm


RefOG053
n=13
RefOG053
RefOG053.1
other
RefOG053.0
RefOG053 is RefOG053.1 (RefOG053.0,RefOG053.1)
Precision = 0.92 | Recall = 0.92 | F−score = 0.92
refOG
Possvm


RefOG054
n=44
RefOG054
other
RefOG054.3
RefOG054.2
RefOG054.1
RefOG054.0
refOG
RefOG054 is RefOG054.3 (RefOG054.0,RefOG054.2,RefOG054.3)
Precision = 1.00 | Recall = 0.68 | F−score = 0.81
Possvm


RefOG055
n=29
RefOG055
other
RefOG055.6
RefOG055.5
RefOG055.4
RefOG055.3
RefOG055.2
RefOG055.1
RefOG055.0
RefOG055 is RefOG055.0 (RefOG055.0,RefOG055.5)
Precision = 0.90 | Recall = 0.97 | F−score = 0.93
refOG
Possvm


RefOG056
n=9
RefOG056
RefOG056.1
RefOG056.0
refOG
Possvm
RefOG056 is RefOG056.1 (RefOG056.0,RefOG056.1)
Precision = 1.00 | Recall = 0.89 | F−score = 0.94

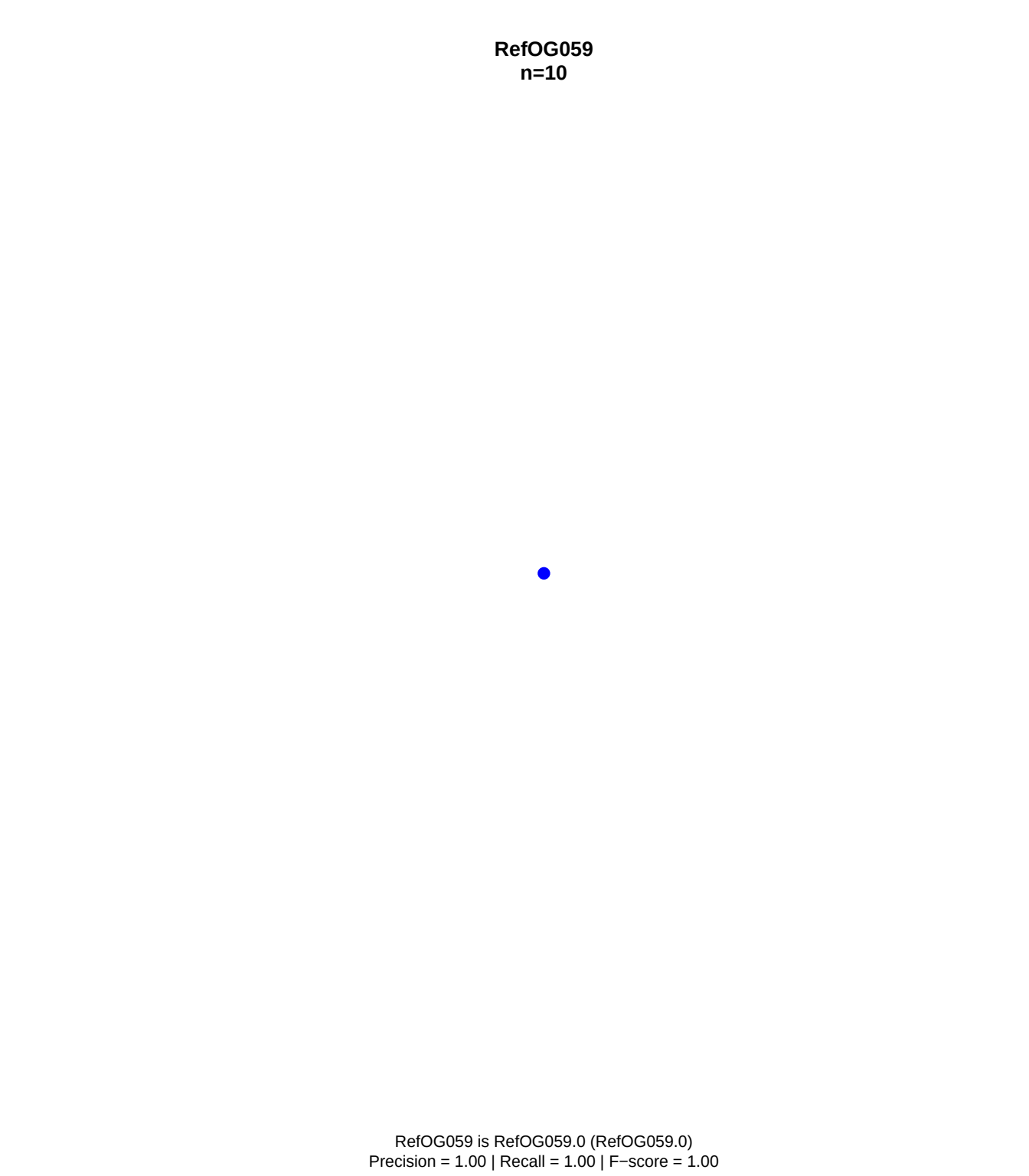

RefOG057
n=16
RefOG057
RefOG057.1
other
RefOG057.0
RefOG057 is RefOG057.1 (RefOG057.1)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm

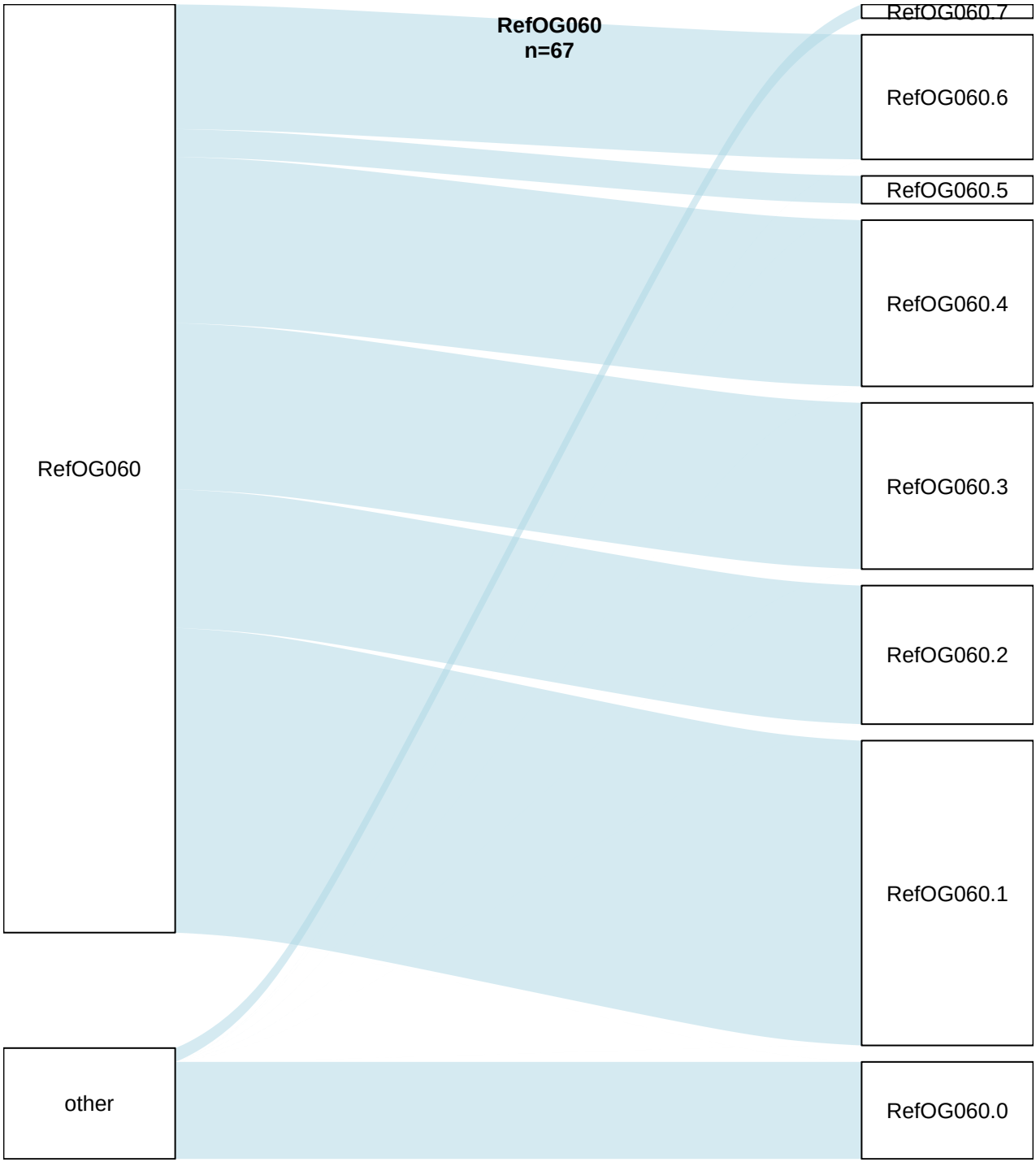
OG058 is RefOG058.22 (RefOG058.12,RefOG058.17,RefOG058.19,RefOG058.20,RefOG058.22,RefOG058.23,RefOG058.24,RefOG058.5,R

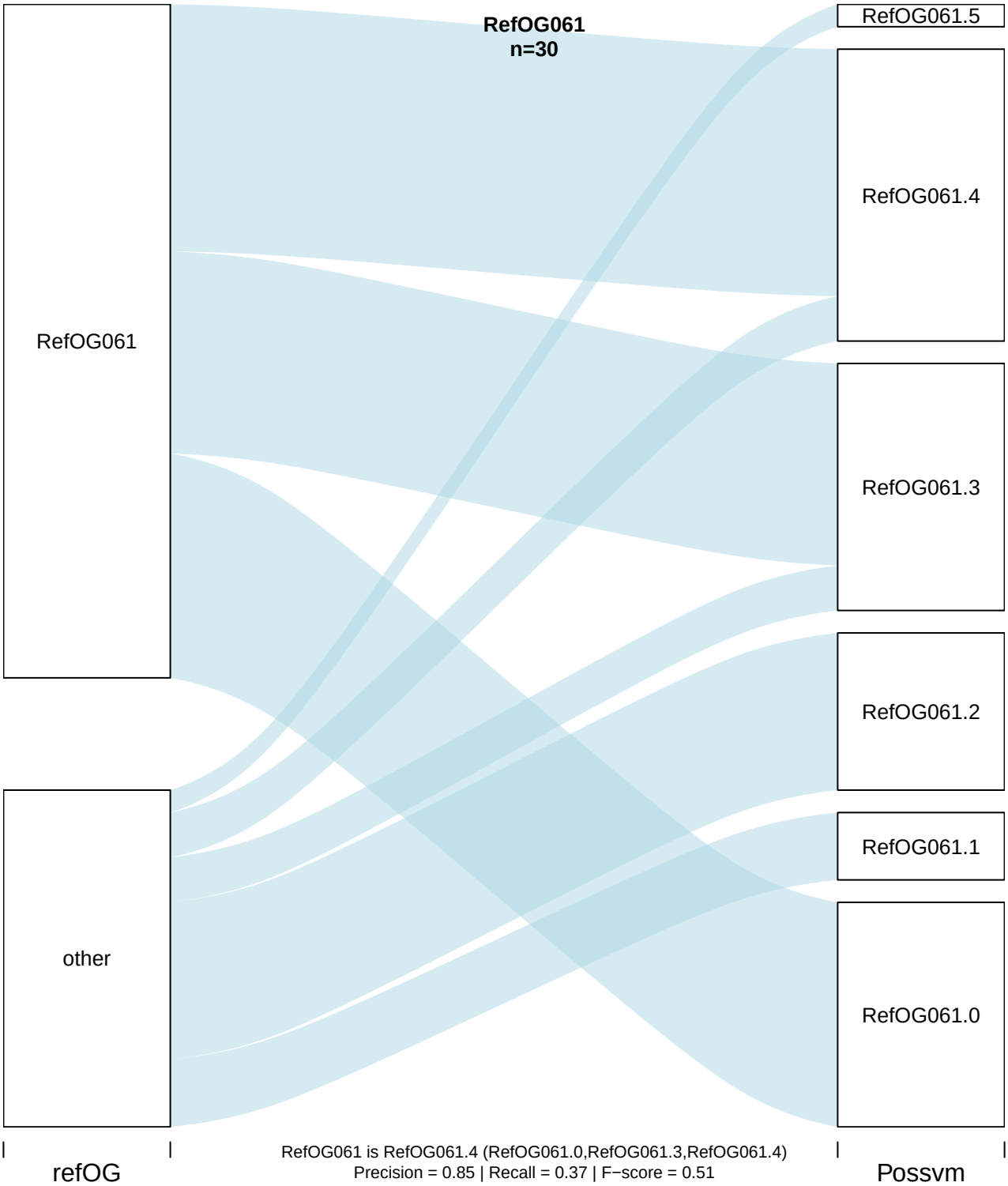
refOG

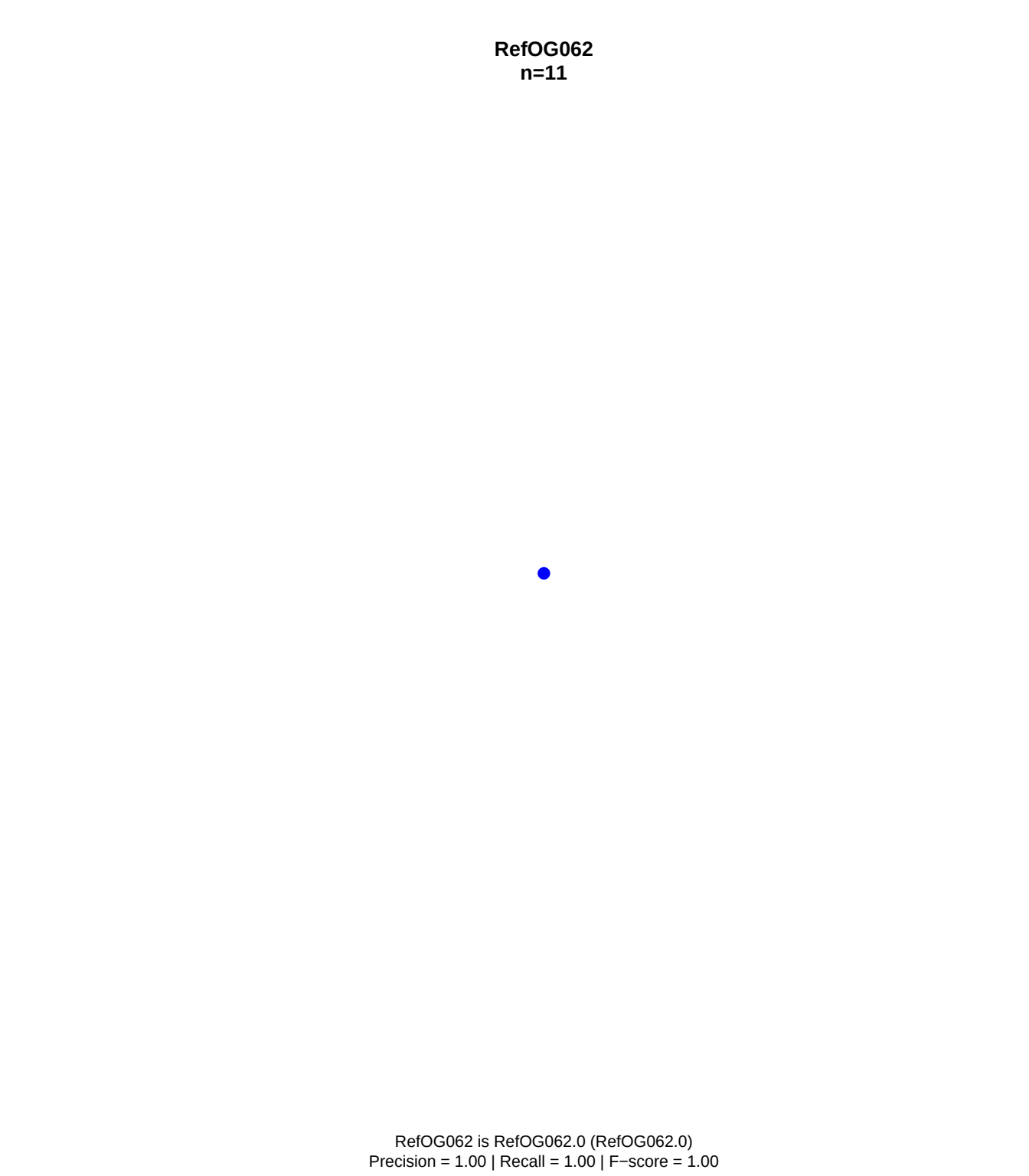
Precision = 1.00 | Recall = 0.30 | F−score = 0.46

Possvm

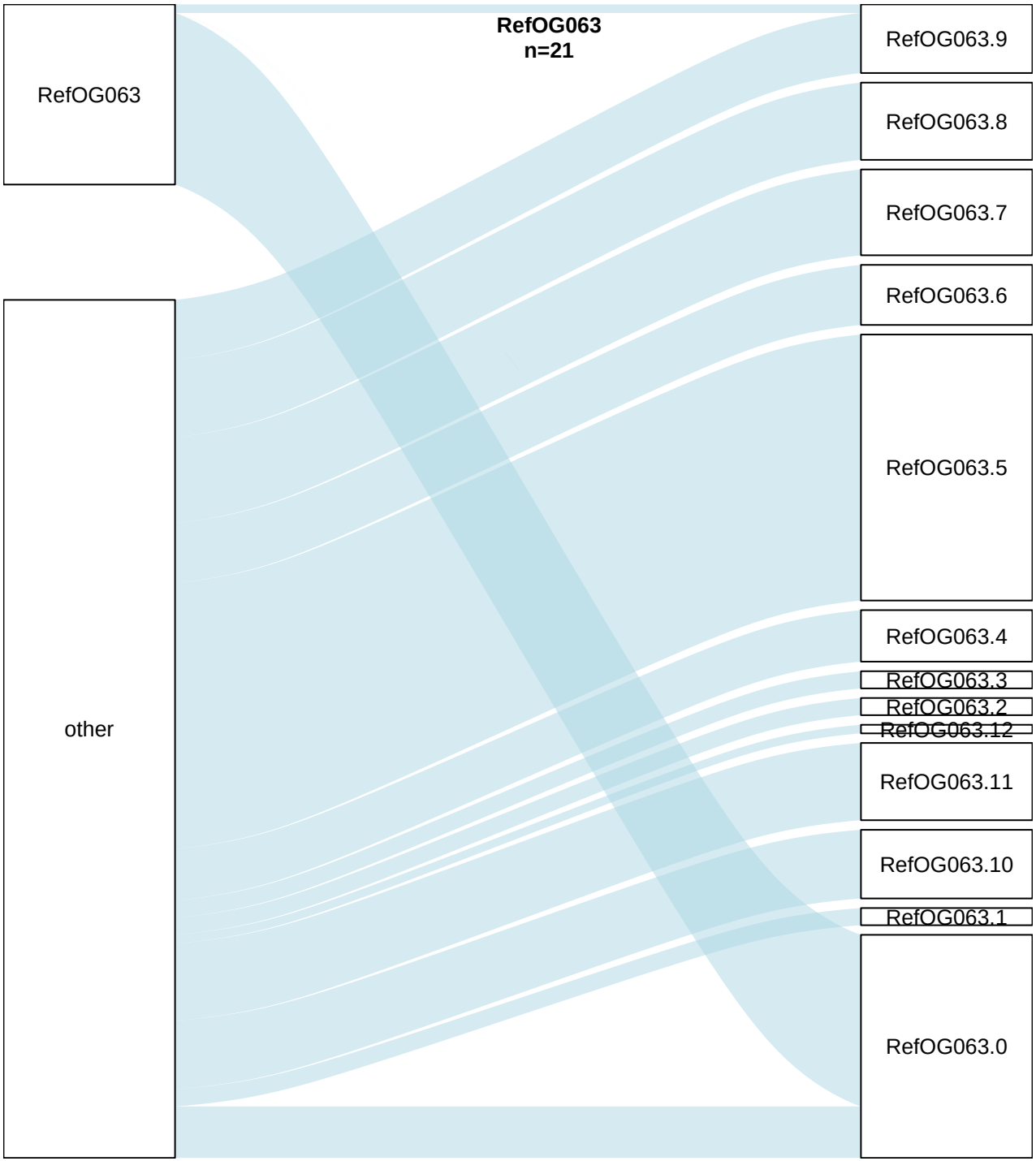

RefOG059
n=10
RefOG059 is RefOG059.0 (RefOG059.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

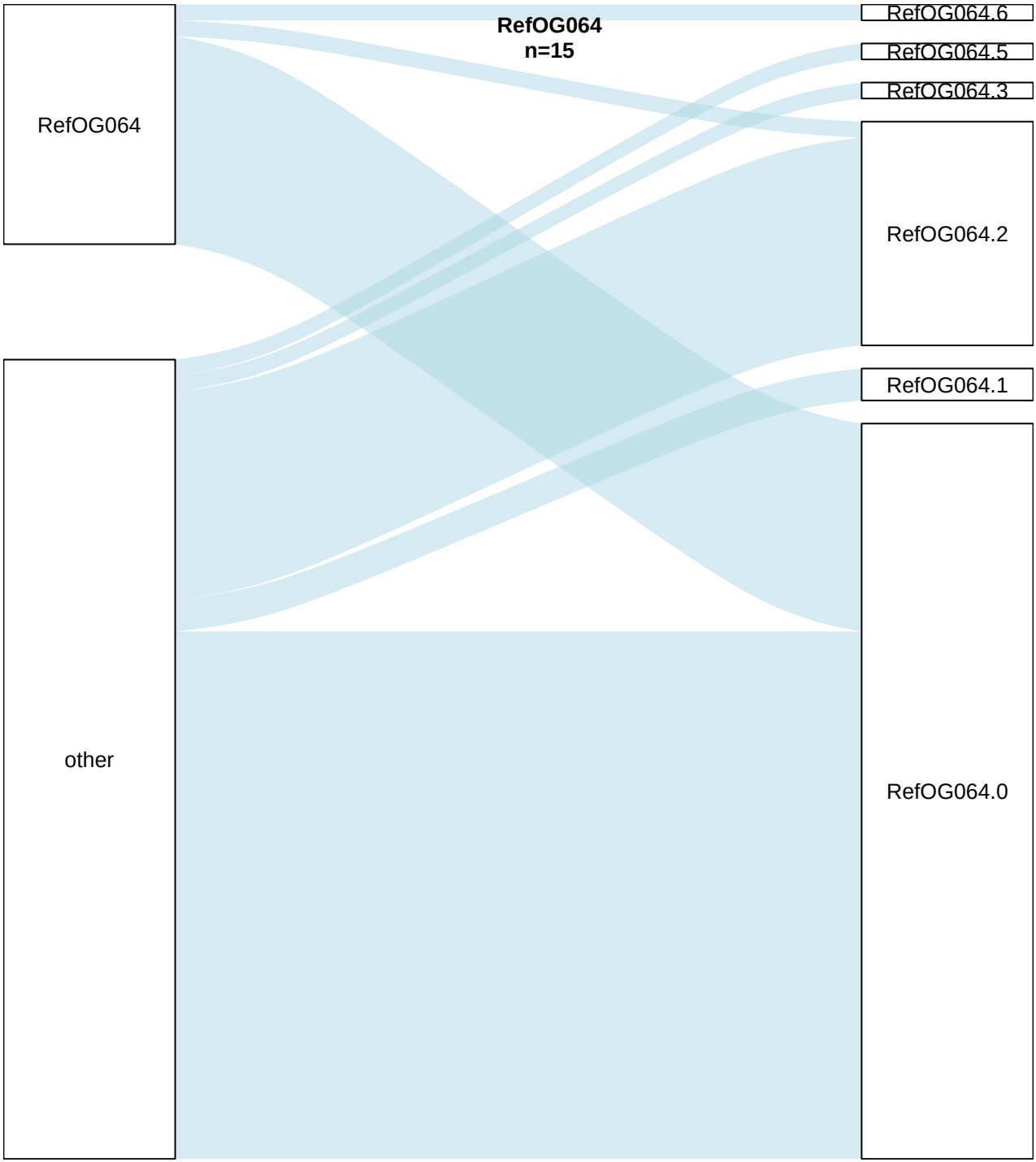

RefOG060
n=67
RefOG060
other
RefOG060.7
RefOG060.6
RefOG060.5
RefOG060.4
RefOG060.3
RefOG060.2
RefOG060.1
RefOG060.0
RefOG060 is RefOG060.1 (RefOG060.1,RefOG060.2,RefOG060.3,RefOG060.4,RefOG060.5,RefOG060.6)
Precision = 1.00 | Recall = 0.33 | F−score = 0.49
refOG
Possvm

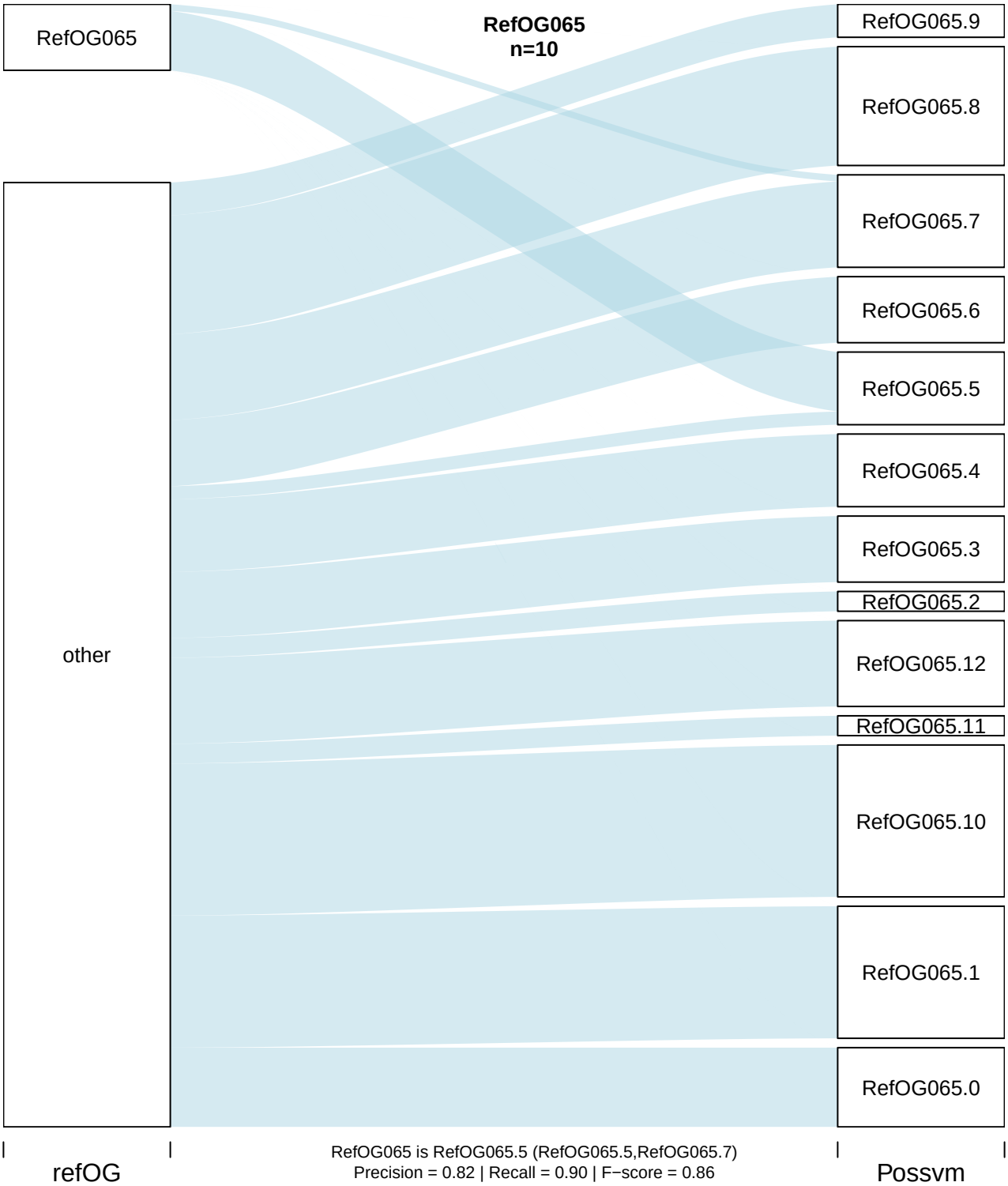

RefOG061
n=30
RefOG061
other
RefOG061.5
RefOG061.4
RefOG061.3
RefOG061.2
RefOG061.1
RefOG061.0
refOG
RefOG061 is RefOG061.4 (RefOG061.0,RefOG061.3,RefOG061.4)
Precision = 0.85 | Recall = 0.37 | F−score = 0.51
Possvm

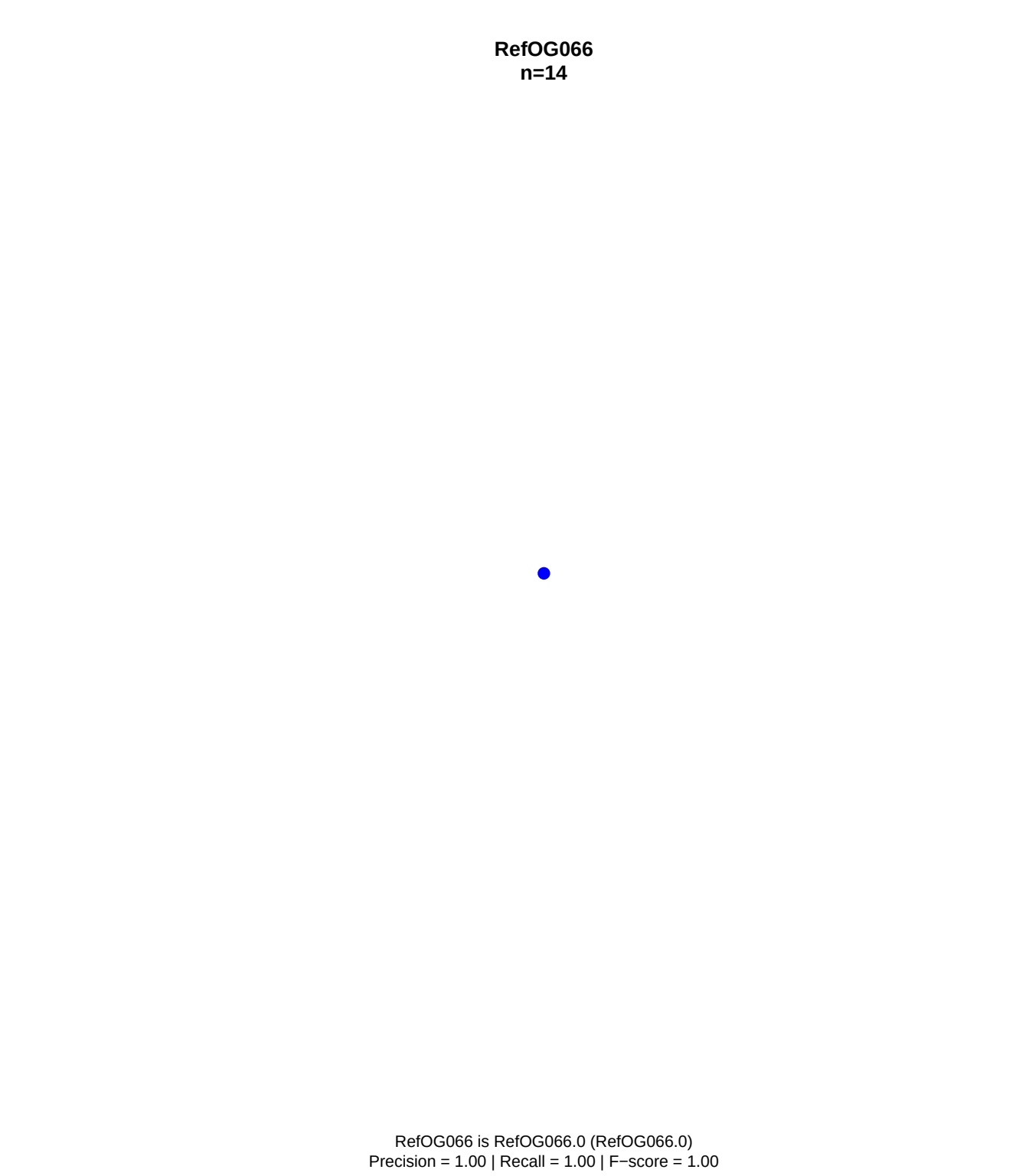


RefOG062 is RefOG062.0 (RefOG062.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00

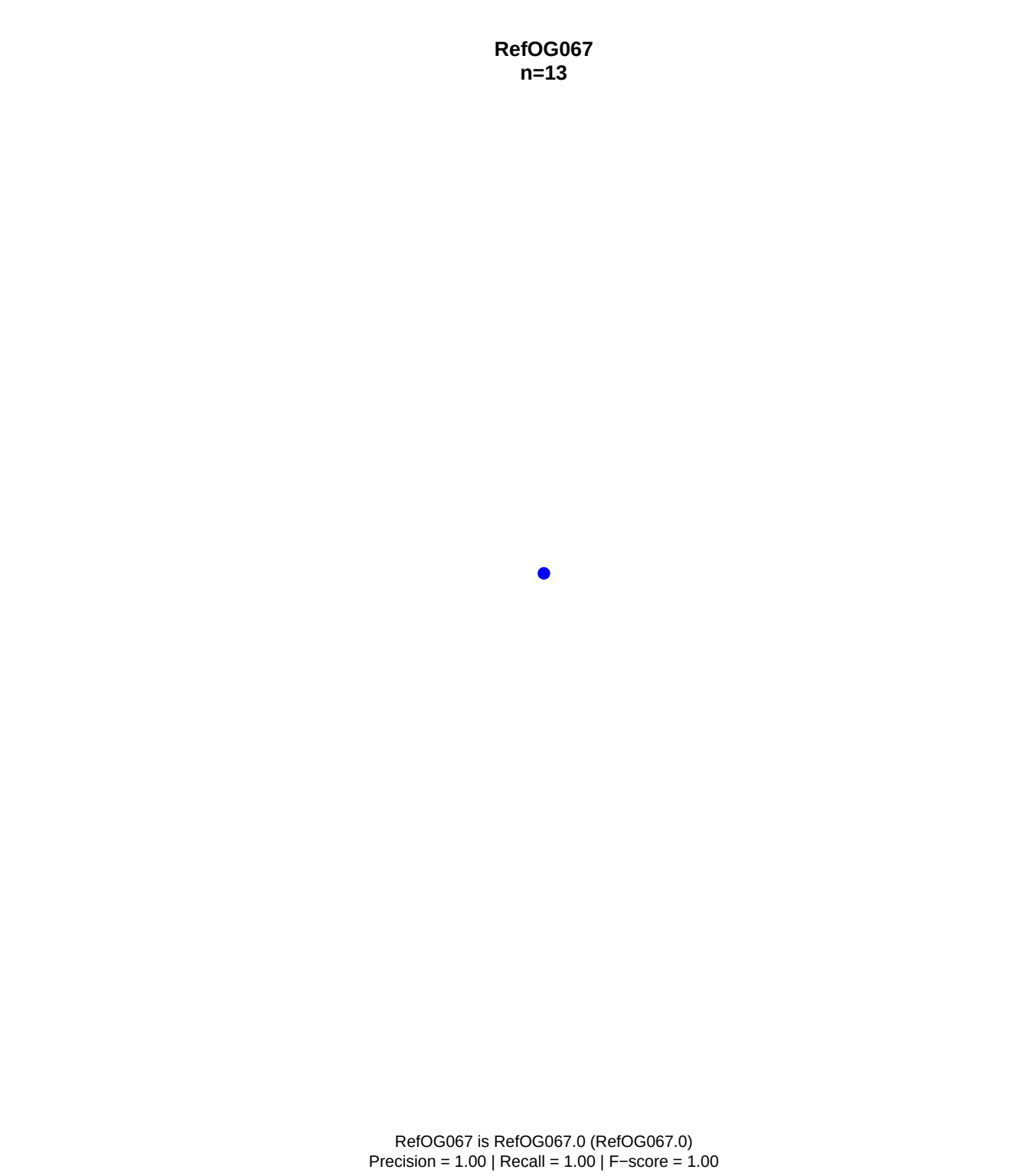

RefOG063
n=21
RefOG063
other
RefOG063.9
RefOG063.8
RefOG063.7
RefOG063.6
RefOG063.5
RefOG063.4
RefOG063.3
RefOG063.2
RefOG063.12
RefOG063.11
RefOG063.10
RefOG063.1
RefOG063.0
refOG
RefOG063 is RefOG063.0 (RefOG063.0,RefOG063.9)
Precision = 0.77 | Recall = 0.95 | F−score = 0.85
Possvm


RefOG064
n=15
RefOG064
other
RefOG064.6
RefOG064.5
RefOG064.3
RefOG064.2
RefOG064.1
RefOG064.0
refOG
RefOG064 is RefOG064.0 (RefOG064.0,RefOG064.2,RefOG064.6)
Precision = 0.28 | Recall = 0.87 | F−score = 0.43
Possvm

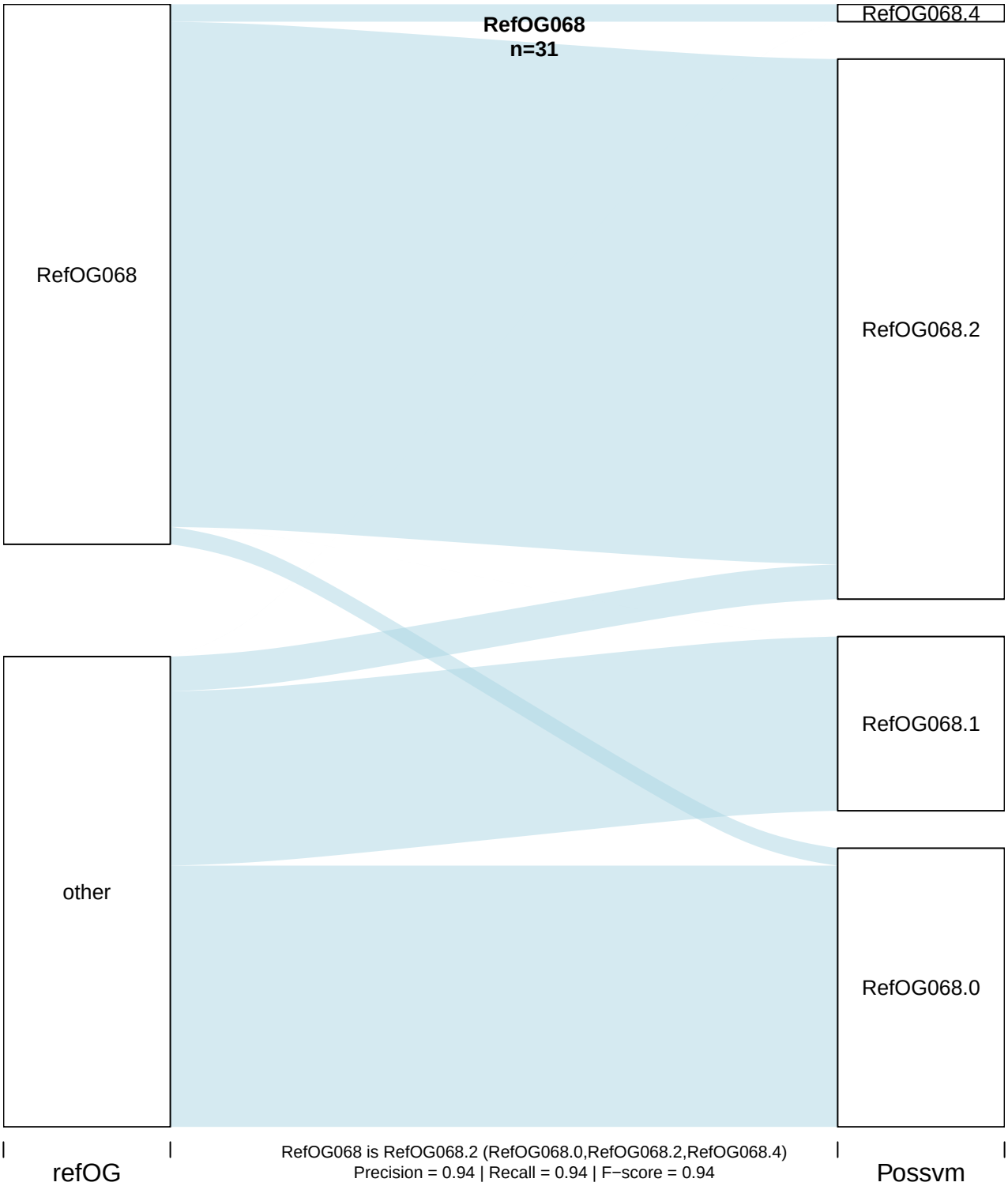

RefOG065
n=10
RefOG065
other
RefOG065.9
RefOG065.8
RefOG065.7
RefOG065.6
RefOG065.5
RefOG065.4
RefOG065.3
RefOG065.2
RefOG065.12
RefOG065.11
RefOG065.10
RefOG065.1
RefOG065.0
RefOG065 is RefOG065.5 (RefOG065.5,RefOG065.7)
Precision = 0.82 | Recall = 0.90 | F−score = 0.86
refOG
Possvm

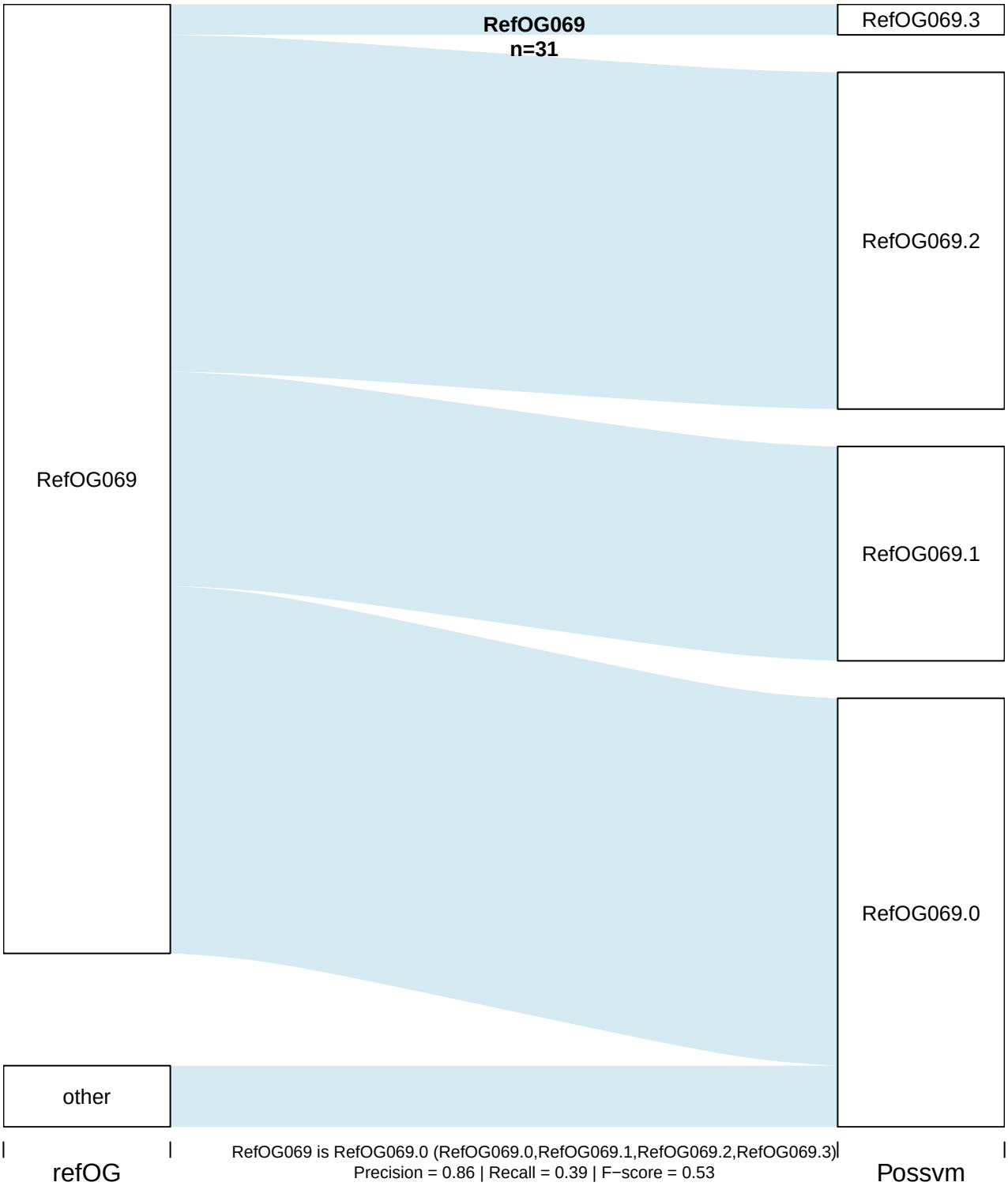


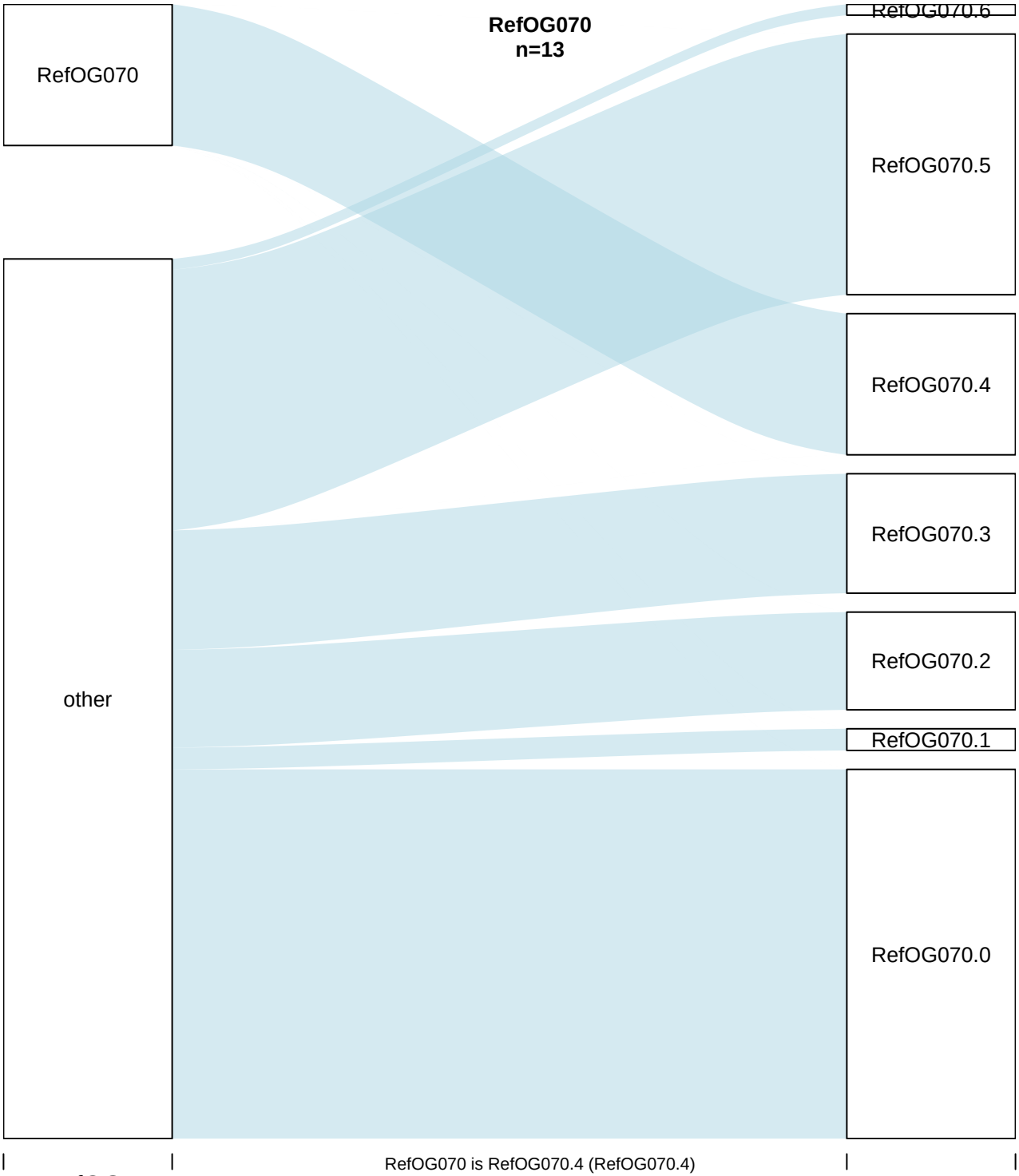
RefOG066 is RefOG066.0 (RefOG066.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00



RefOG067 is RefOG067.0 (RefOG067.0)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00


RefOG068
n=31
RefOG068
other
RefOG068.4
RefOG068.2
RefOG068.1
RefOG068.0
refOG
RefOG068 is RefOG068.2 (RefOG068.0,RefOG068.2,RefOG068.4)
Precision = 0.94 | Recall = 0.94 | F−score = 0.94
Possvm


RefOG069
n=31
RefOG069
other
RefOG069.3
RefOG069.2
RefOG069.1
RefOG069.0
RefOG069 is RefOG069.0 (RefOG069.0,RefOG069.1,RefOG069.2,RefOG069.3)
Precision = 0.86 | Recall = 0.39 | F−score = 0.53
refOG
Possvm


RefOG070
n=13
RefOG070
other
RefOG070.6
RefOG070.5
RefOG070.4
RefOG070.3
RefOG070.2
RefOG070.1
RefOG070.0
RefOG070 is RefOG070.4 (RefOG070.4)
Precision = 1.00 | Recall = 1.00 | F−score = 1.00
refOG
Possvm