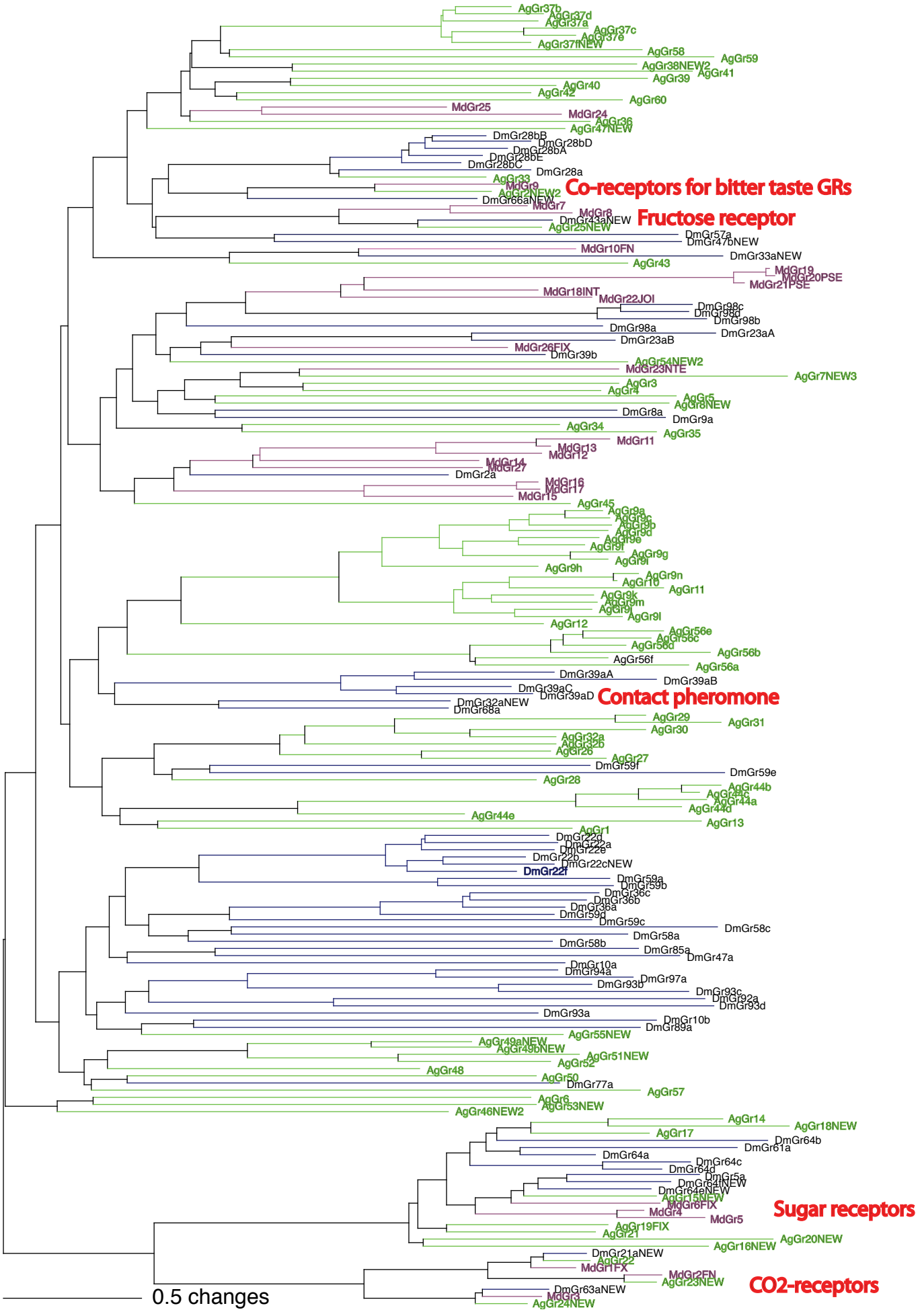

AgGr37b
AgGr37d
AgGr37a
AgGr37c
AgGr37e
AgGr37fNEW
AgGr58
AgGr59
AgGr38NEW2
AgGr39
AgGr41
AgGr40
AgGr42
AgGr60
MdGr25
MdGr24
AgGr36
AgGr47NEW
DmGr28bB
DmGr28bD
DmGr28bA
DmGr28bE
DmGr28bC
DmGr28a
AgGr33
MdGr9
AgGr2NEW2
DmGr66aNEW
MdGr7
MdGr8
DmGr43aNEW
AgGr25NEW
Co-receptors for bitter taste GRs
Fructose receptor
DmGr57a
DmGr47bNEW
MdGr10FN
DmGr33aNEW
AgGr43
MdGr19
MdGr20PSE
MdGr21PSE
MdGr18INT
MdGr22JOI
DmGr98c
DmGr98d
DmGr98b
DmGr98a
DmGr23aA
DmGr23aB
MdGr26FIX
DmGr39b
AgGr54NEW2
MdGr23NTE
AgGr7NEW3
AgGr3
AgGr4
AgGr5
AgGr8NEW
DmGr8a
DmGr9a
AgGr34
AgGr35
MdGr11
MdGr13
MdGr12
MdGr14
MdGr27
DmGr2a
MdGr16
MdGr17
MdGr15
AgGr45
AgGr9a
AgGr9c
AgGr9b
AgGr9d
AgGr9e
AgGr9f
AgGr9g
AgGr9i
AgGr9h
AgGr9n
AgGr10
AgGr11
AgGr9k
AgGr9m
AgGr9j
AgGr9l
AgGr12
AgGr56e
AgGr56c
AgGr56d
AgGr56b
AgGr56f
AgGr56a
DmGr39aA
DmGr39aB
DmGr39aC
DmGr39aD
Contact pheromone
DmGr32aNEW
DmGr68a
AgGr29
AgGr31
AgGr30
AgGr32a
AgGr32b
AgGr26
AgGr27
DmGr59f
DmGr59e
AgGr28
AgGr44b
AgGr44c
AgGr44a
AgGr44d
AgGr44e
AgGr13
AgGr1
DmGr22d
DmGr22a
DmGr22e
DmGr22b
DmGr22cNEW
DmGr22f
DmGr59a
DmGr59b
DmGr36c
DmGr36b
DmGr36a
DmGr59d
DmGr59c
DmGr58c
DmGr58a
DmGr58b
DmGr85a
DmGr47a
DmGr10a
DmGr94a
DmGr97a
DmGr93b
DmGr93c
DmGr92a
DmGr93d
DmGr93a
DmGr10b
DmGr89a
AgGr55NEW
AgGr49aNEW
AgGr49bNEW
AgGr51NEW
AgGr52
AgGr48
AgGr50
DmGr77a
AgGr57
AgGr6
AgGr53NEW
AgGr46NEW2
AgGr14
AgGr18NEW
AgGr17
DmGr64b
DmGr61a
DmGr64a
DmGr64c
DmGr64d
DmGr5a
DmGr64fNEW
DmGr64eNEW
AgGr15NEW
MdGr6FIX
MdGr4
MdGr5
Sugar receptors
AgGr19FIX
AgGr21
AgGr16NEW
AgGr20NEW
DmGr21aNEW
AgGr22
MdGr1FX
MdGr2FN
AgGr23NEW
CO2-receptors
DmGr63aNEW
MdGr3
AgGr24NEW
0.5 changes