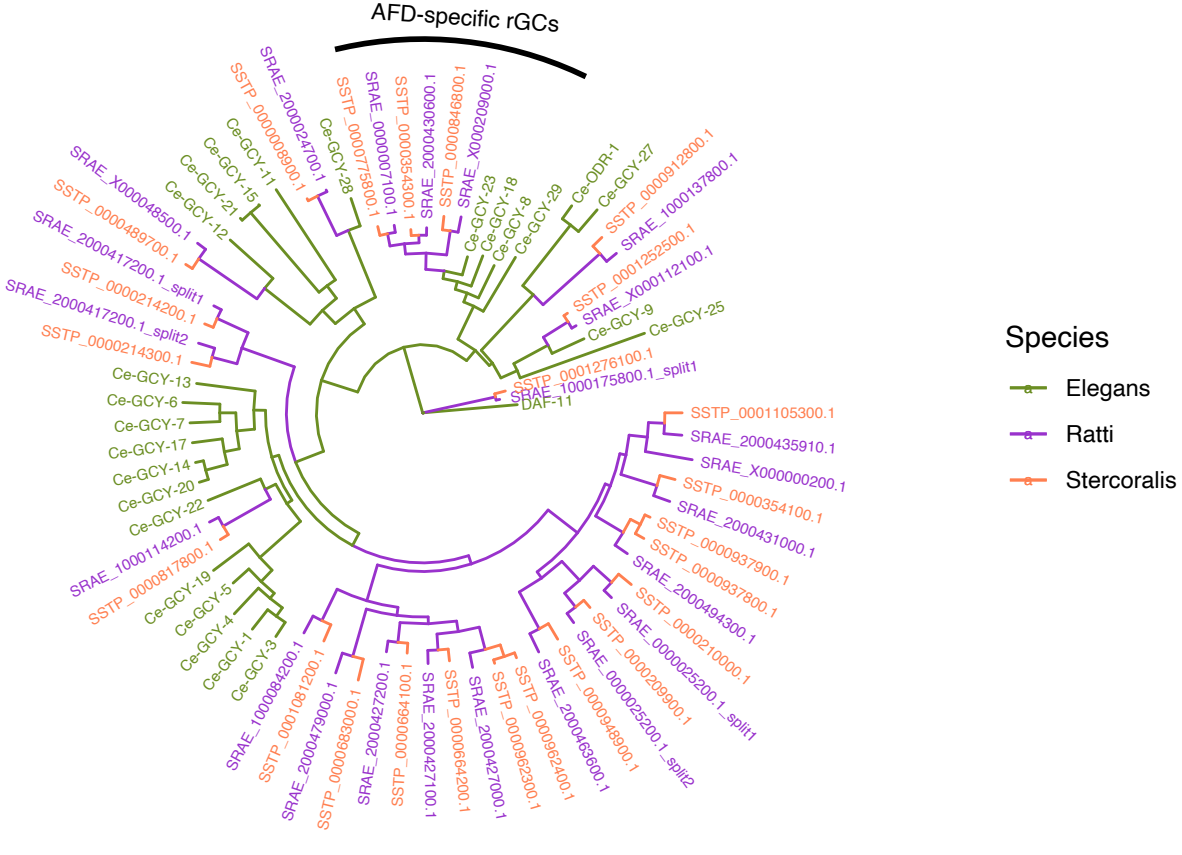
AFD-specific rGCs
SRAE_2000024700.1
SSTP_0000008900.1
SSTP_0000775800.1
SRAE_0000007100.1
SSTP_0000354300.1
SRAE_2000430600.1
SSTP_0000846800.1
SRAE_X000209000.1
Ce-GCY-28
Ce-GCY-11
Ce-GCY-15
Ce-GCY-21
Ce-GCY-12
Ce-GCY-23
Ce-GCY-18
Ce-GCY-8
Ce-GCY-29
Ce-ODR-1
Ce-GCY-27
SSTP_0000912800.1
SRAE_1000137800.1
SRAE_X000048500.1
SSTP_0000489700.1
SRAE_2000417200.1_split1
SSTP_0000214200.1
SRAE_2000417200.1_split2
SSTP_0000214300.1
SSTP_0001252500.1
SRAE_X000112100.1
Ce-GCY-9
Ce-GCY-25
SSTP_0001276100.1
SRAE_1000175800.1_split1
DAF-11
Ce-GCY-13
Ce-GCY-6
Ce-GCY-7
Ce-GCY-17
Ce-GCY-14
Ce-GCY-20
Ce-GCY-22
SRAE_1000114200.1
SSTP_0000817800.1
Ce-GCY-19
Ce-GCY-5
Ce-GCY-4
Ce-GCY-1
Ce-GCY-3
SSTP_0001105300.1
SRAE_2000435910.1
SRAE_X000000200.1
SSTP_0000354100.1
SRAE_2000431000.1
SSTP_0000937900.1
SSTP_0000937800.1
SRAE_2000494300.1
SSTP_0000210000.1
SRAE_0000025200.1_split1
SSTP_0000209900.1
SRAE_0000025200.1_split2
SSTP_0000948900.1
SRAE_2000463600.1
SSTP_0000962400.1
SSTP_0000962300.1
SRAE_2000427000.1
SSTP_0000664200.1
SRAE_2000427100.1
SSTP_0000664100.1
SRAE_2000427200.1
SSTP_0000683000.1
SRAE_2000479000.1
SSTP_0001081200.1
SRAE_1000084200.1
Species
Elegans
Ratti
Stercoralis