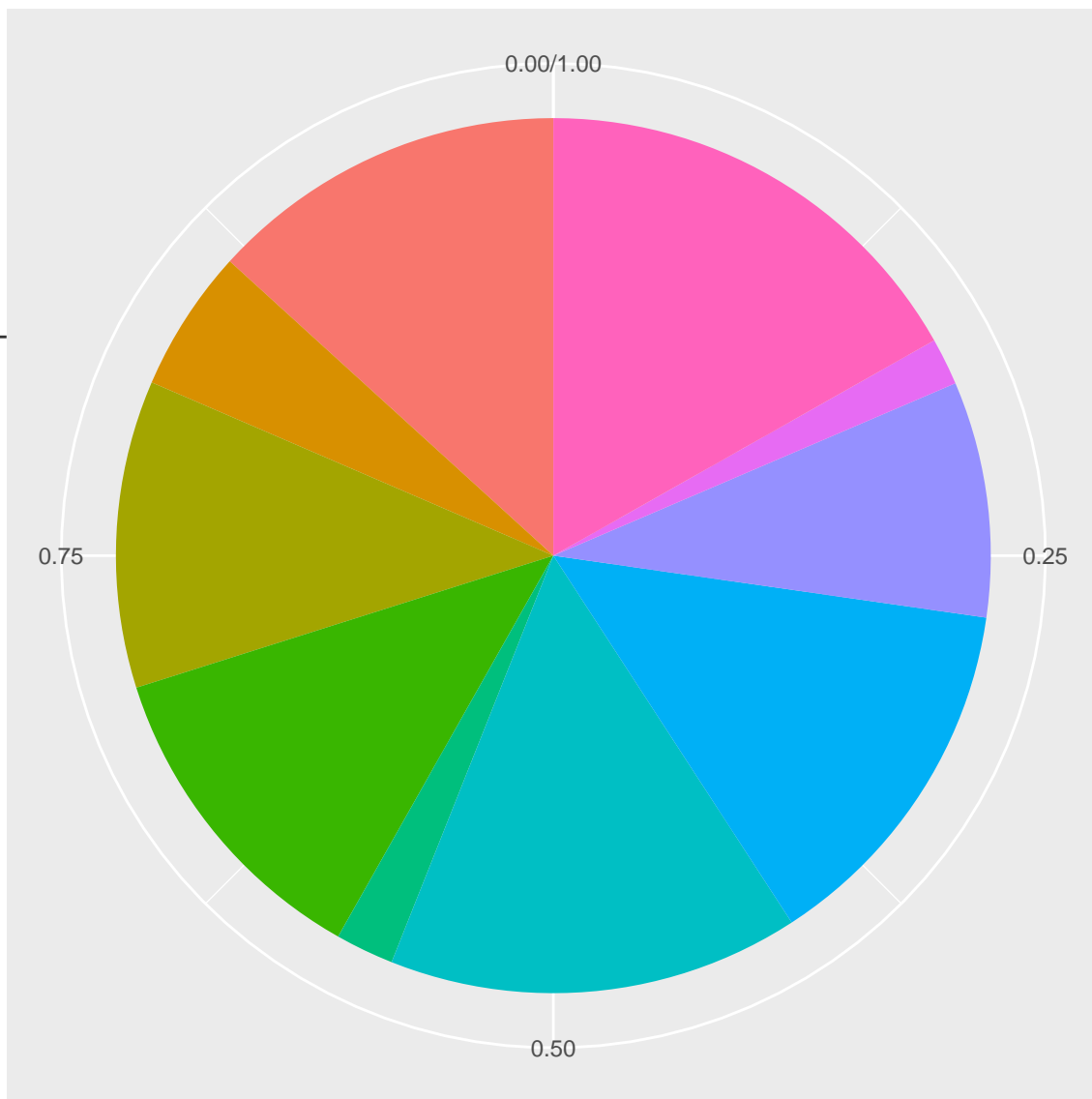
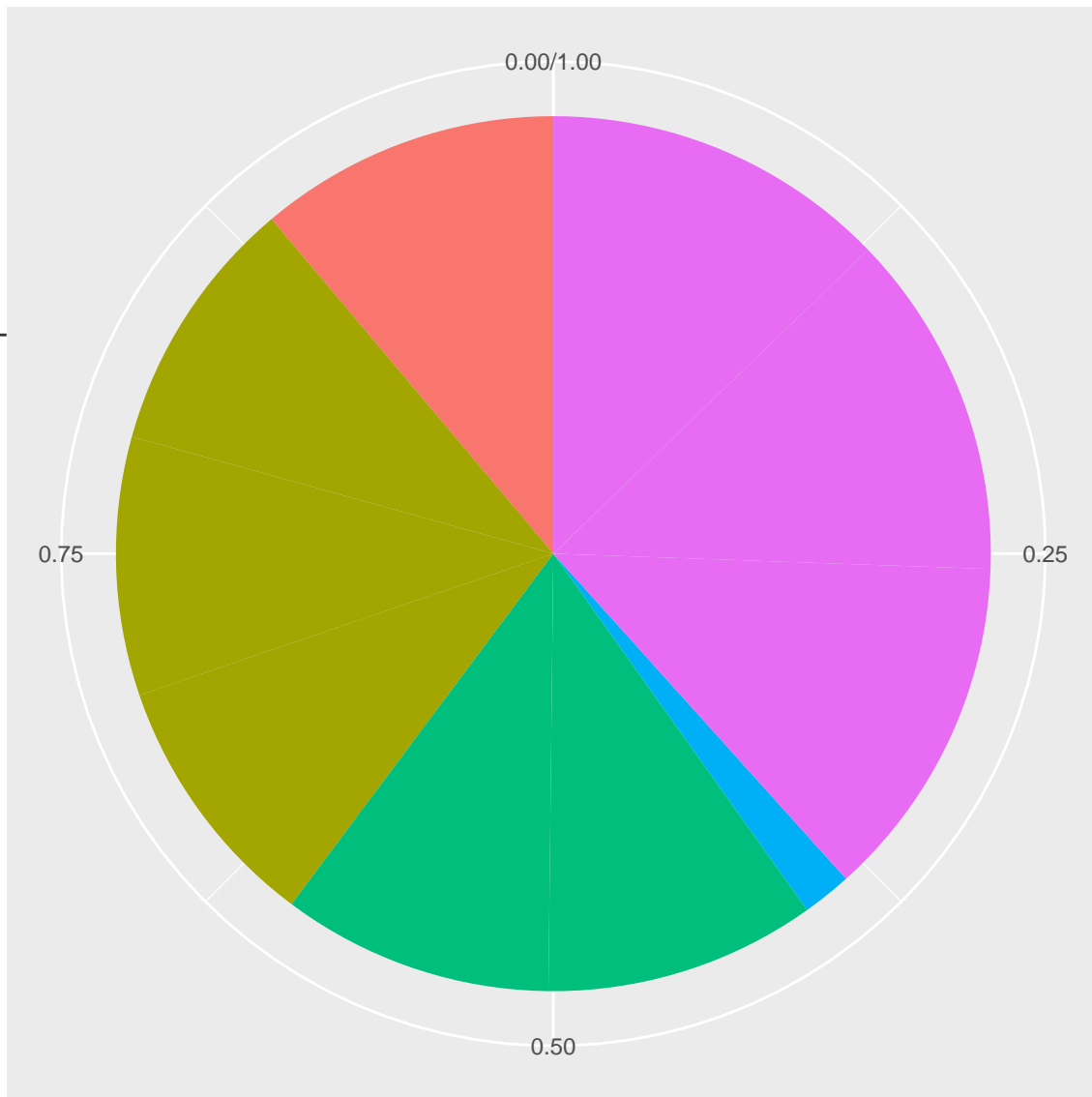


generation: 0



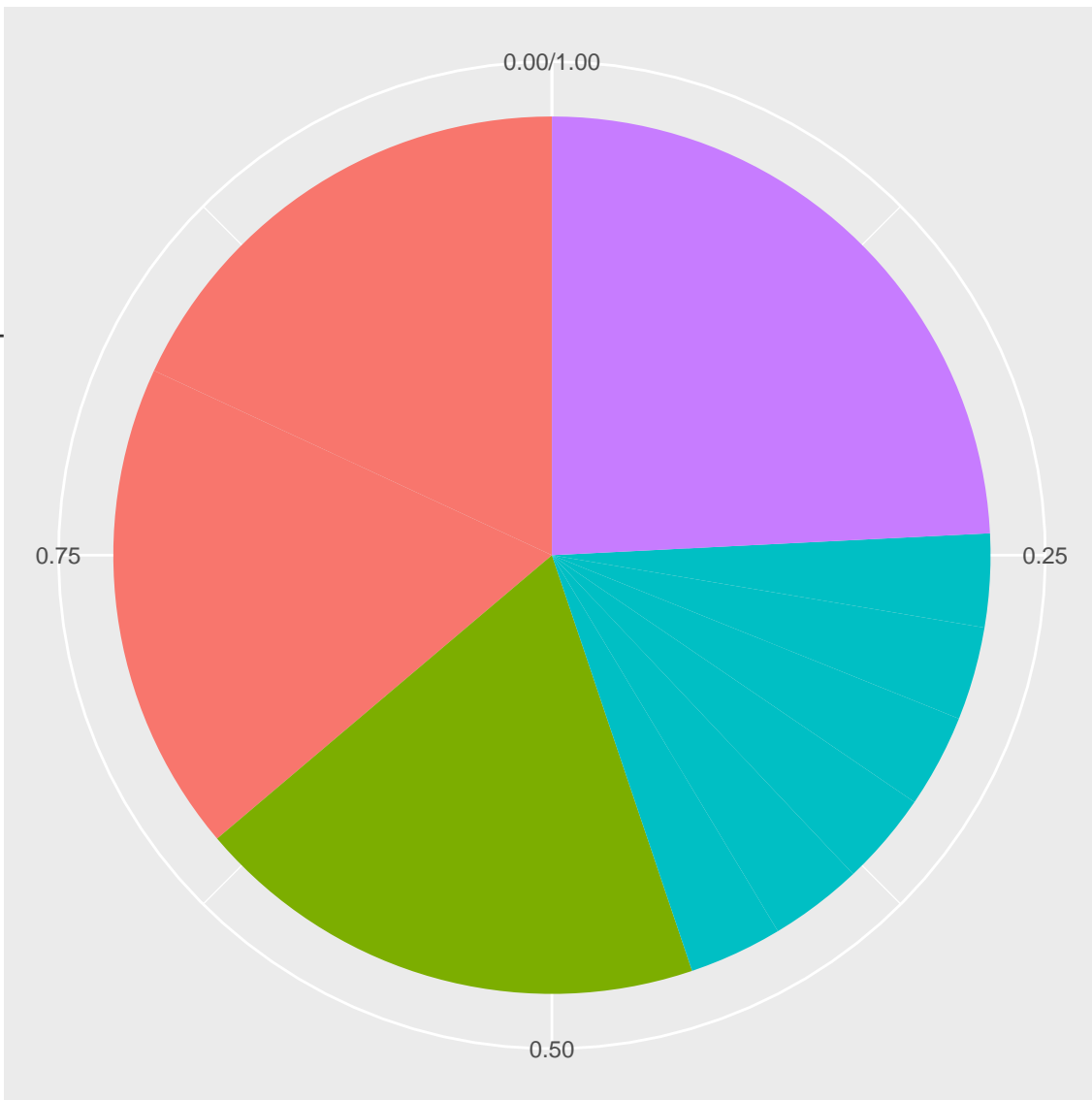
generation: 2



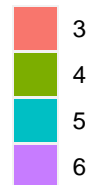
ancestor



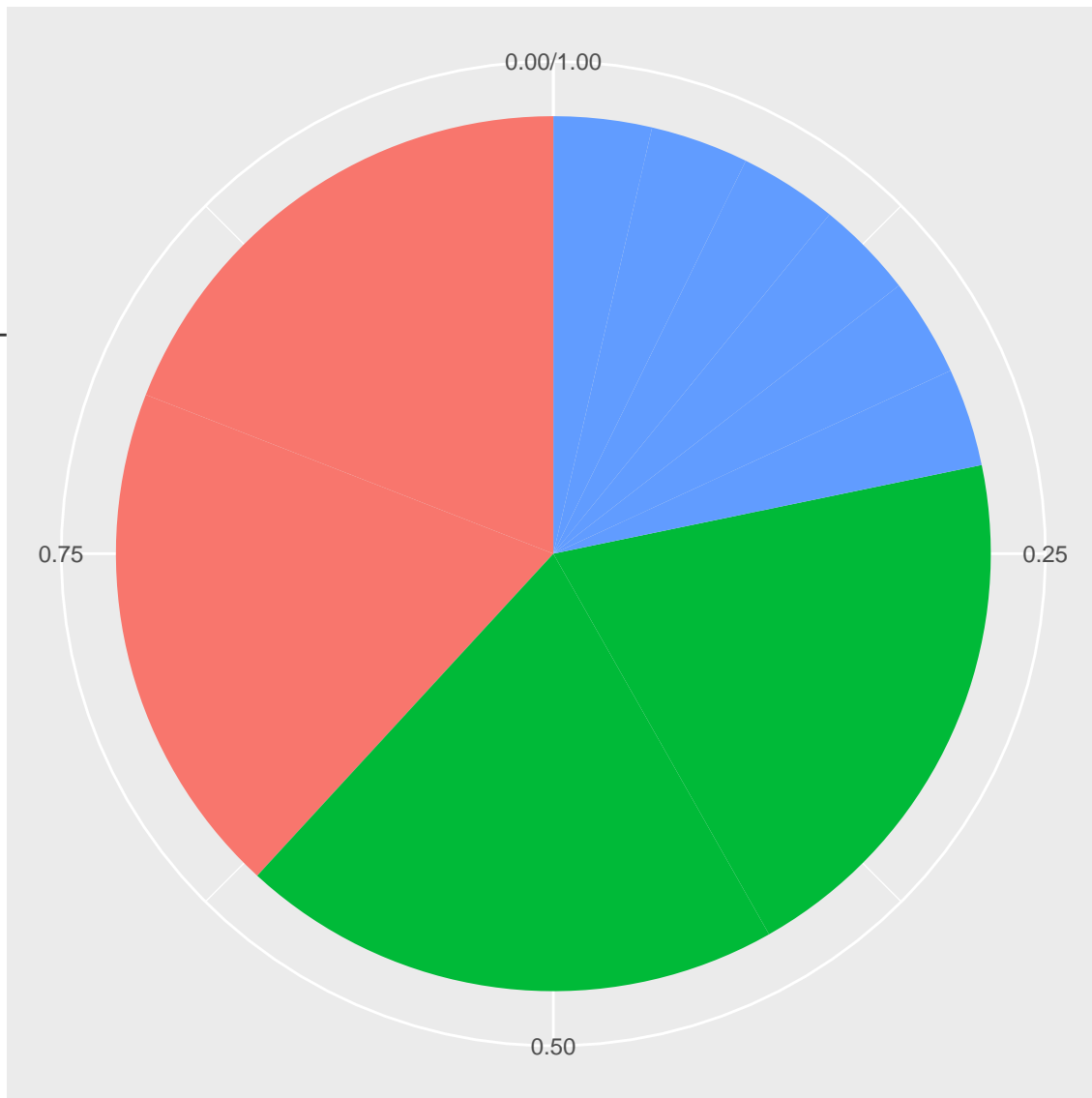
generation: 3



ancestors



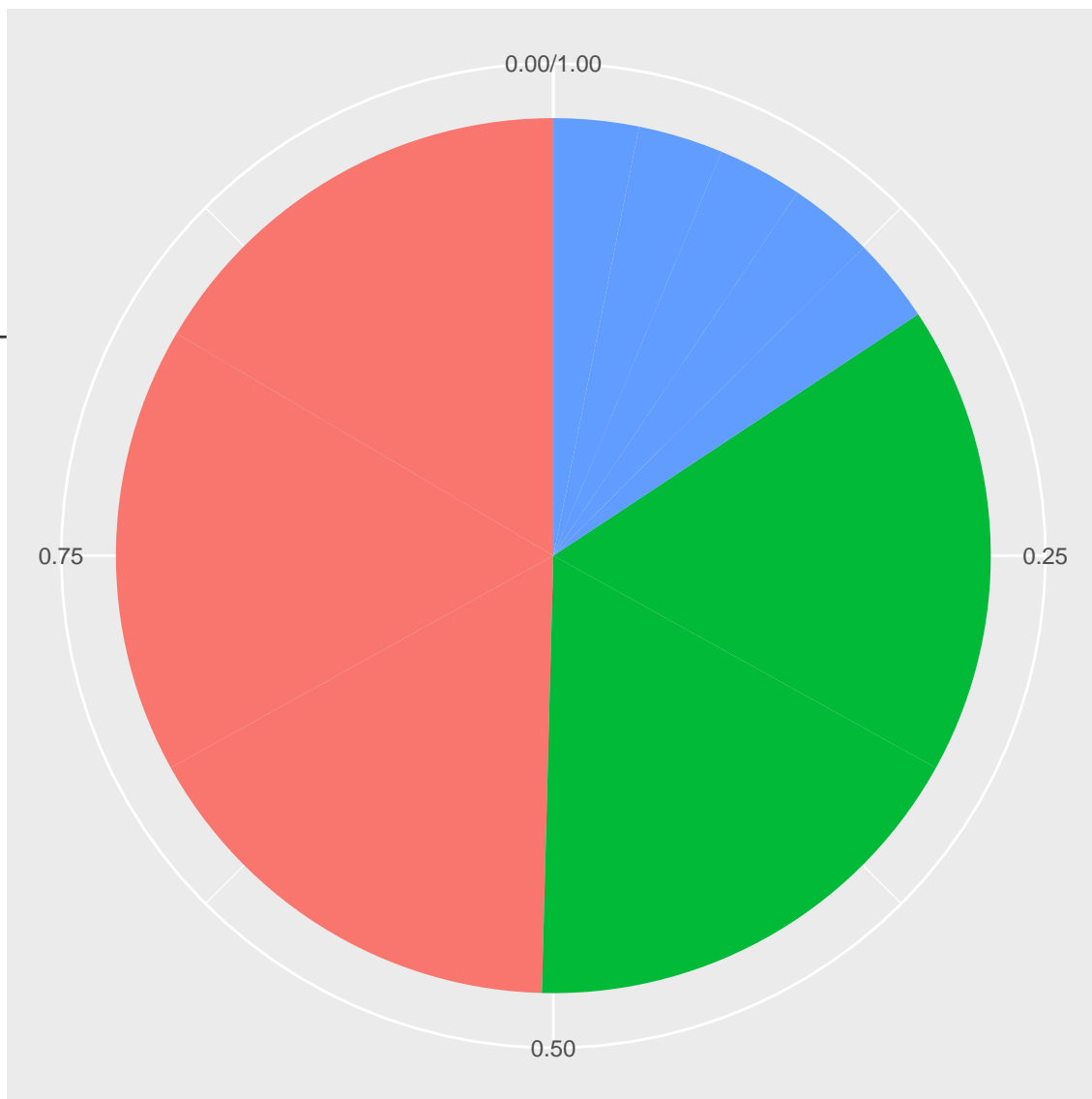
generation: 4



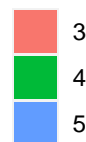
ancestors



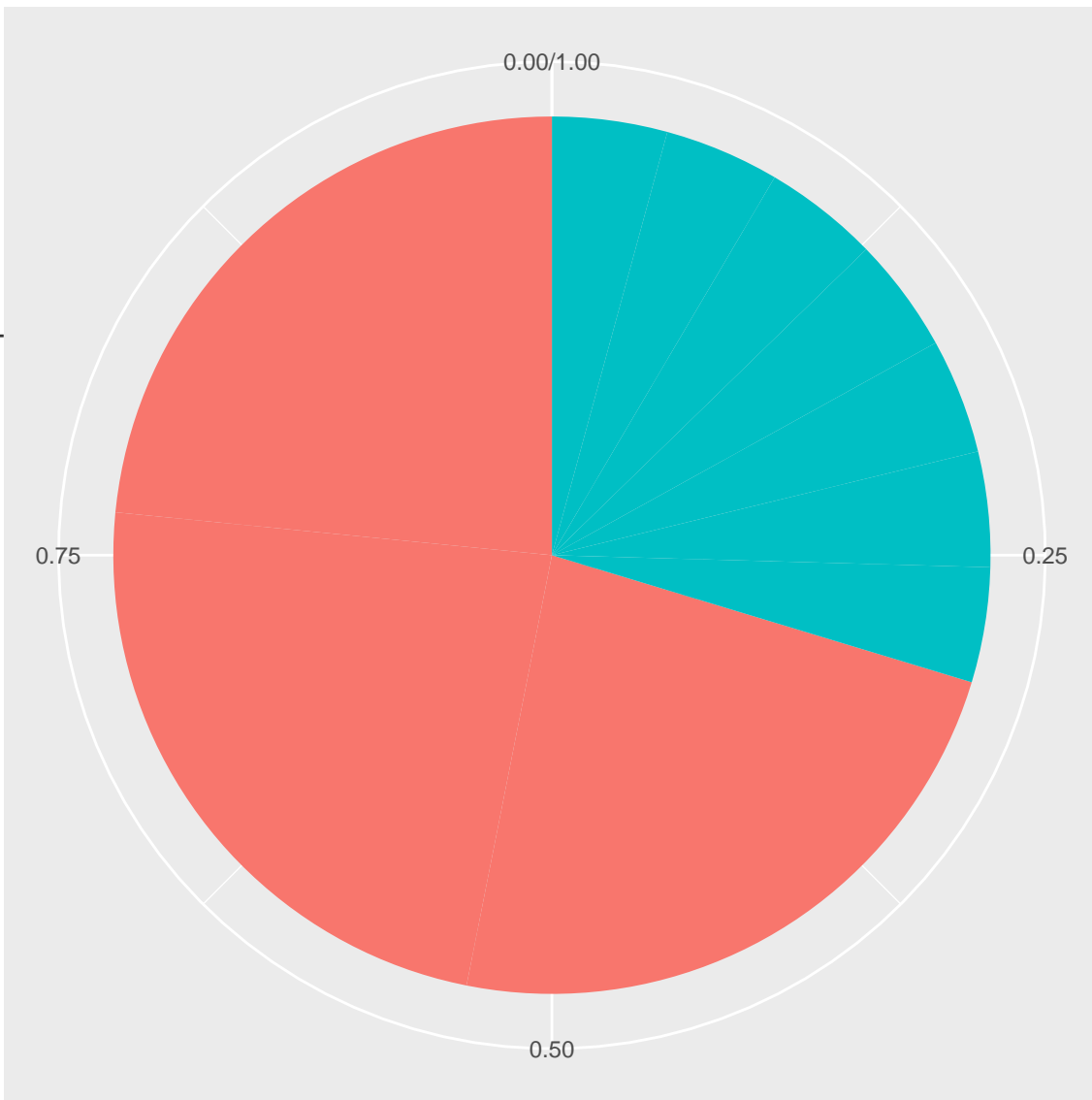
generation: 5



ancestor



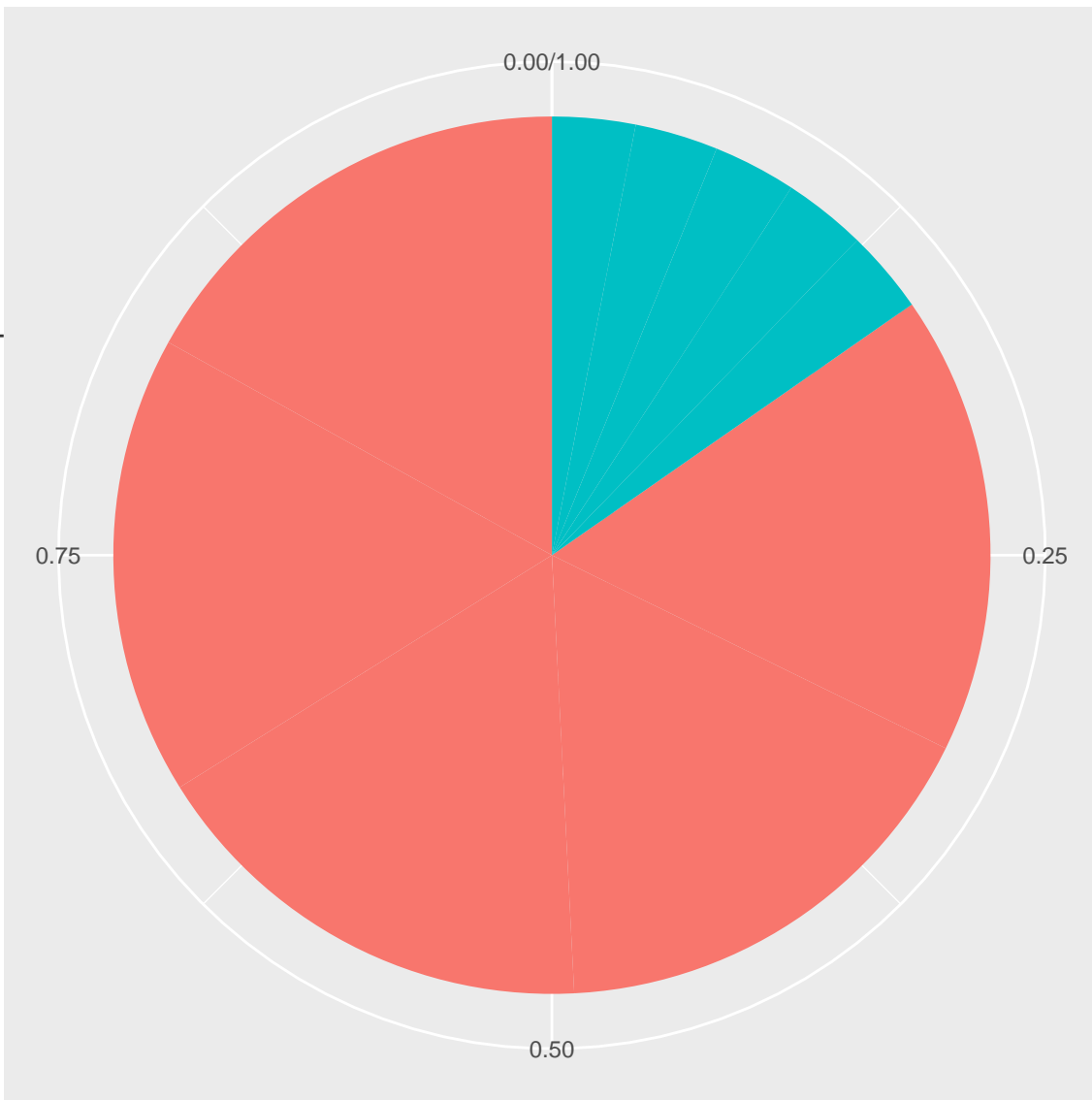
generation: 6



ancestor



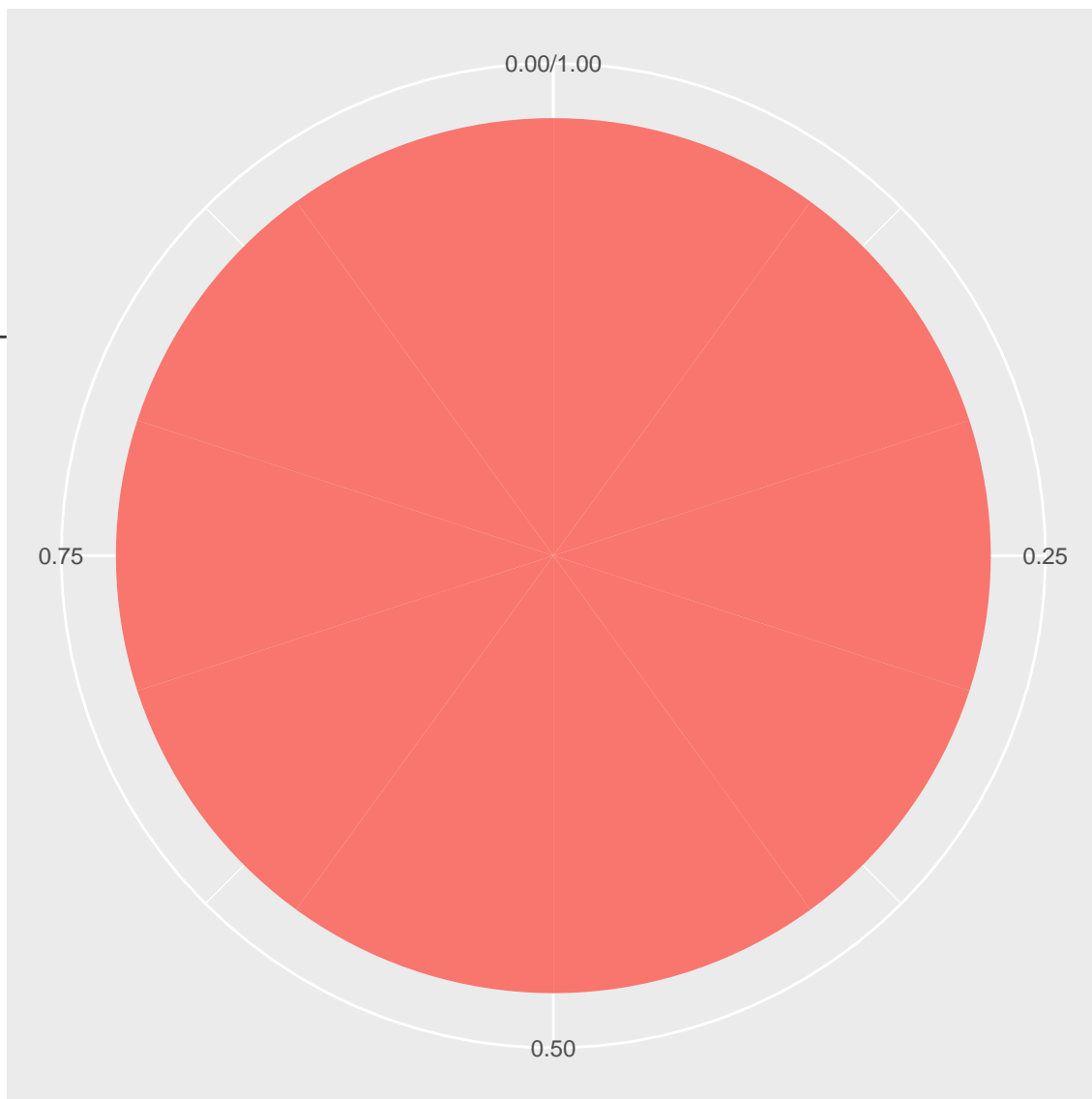
generation: 7



ancestor



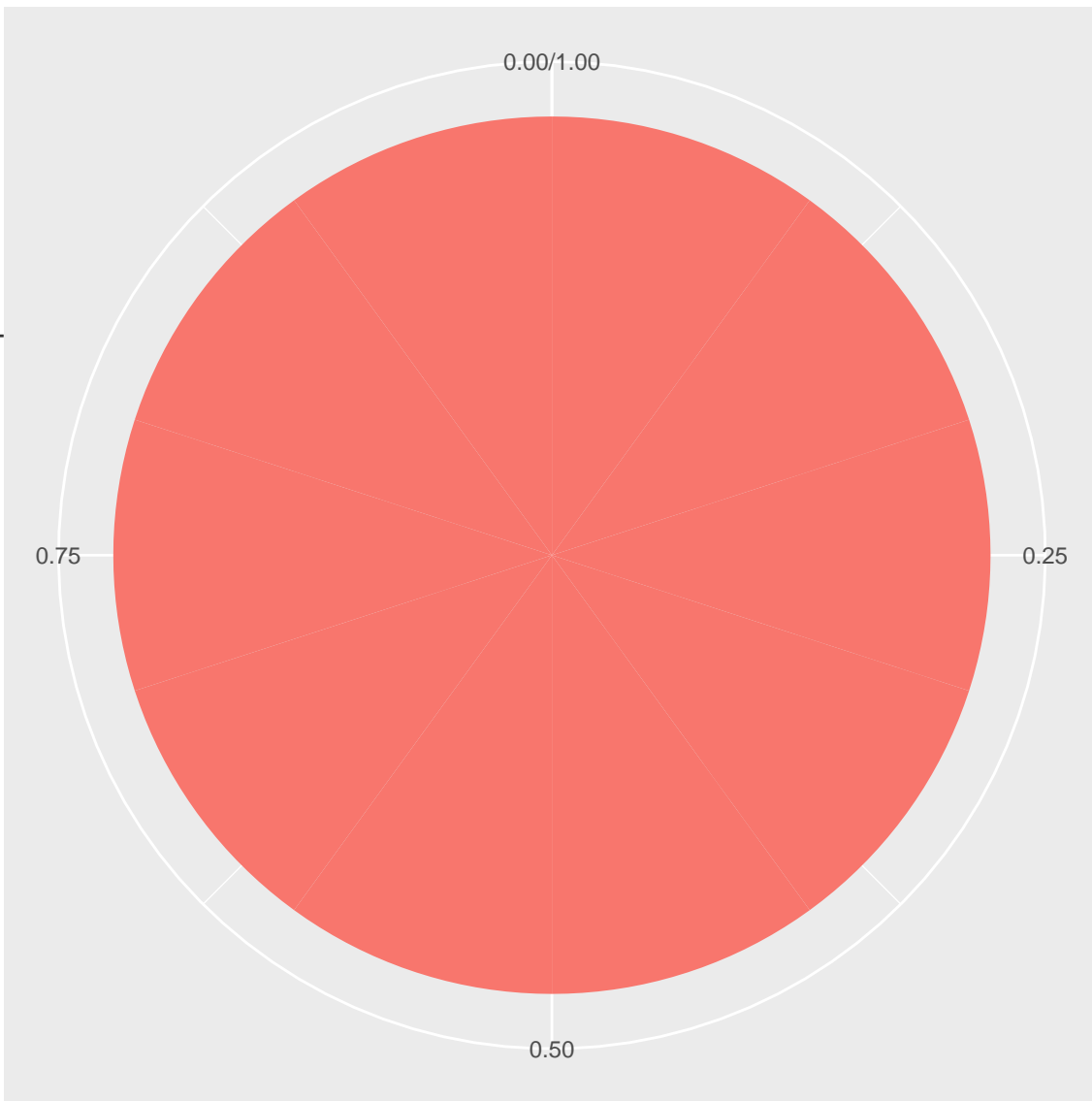
generation: 8



ancestor



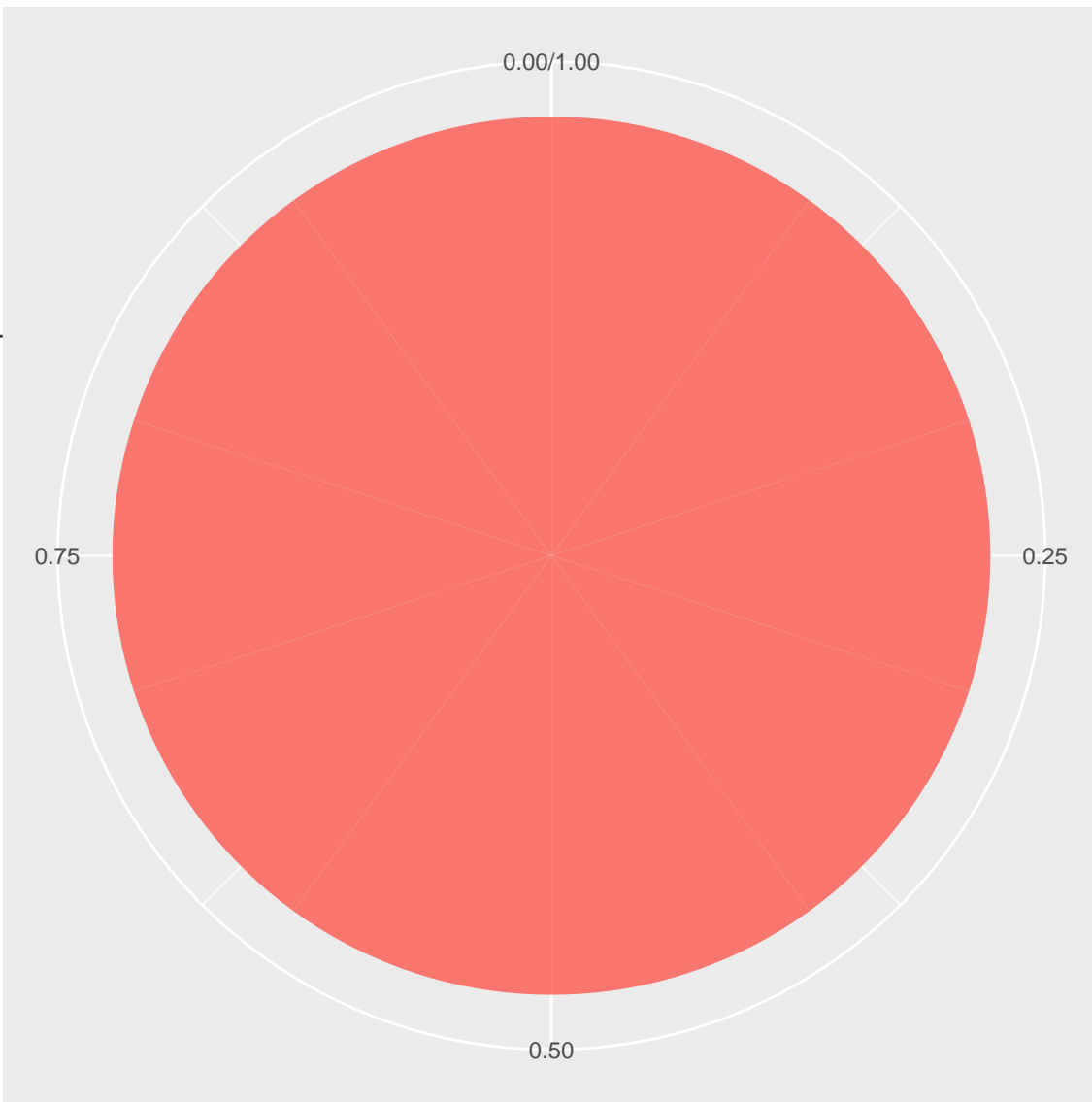
generation: 9



ancestor



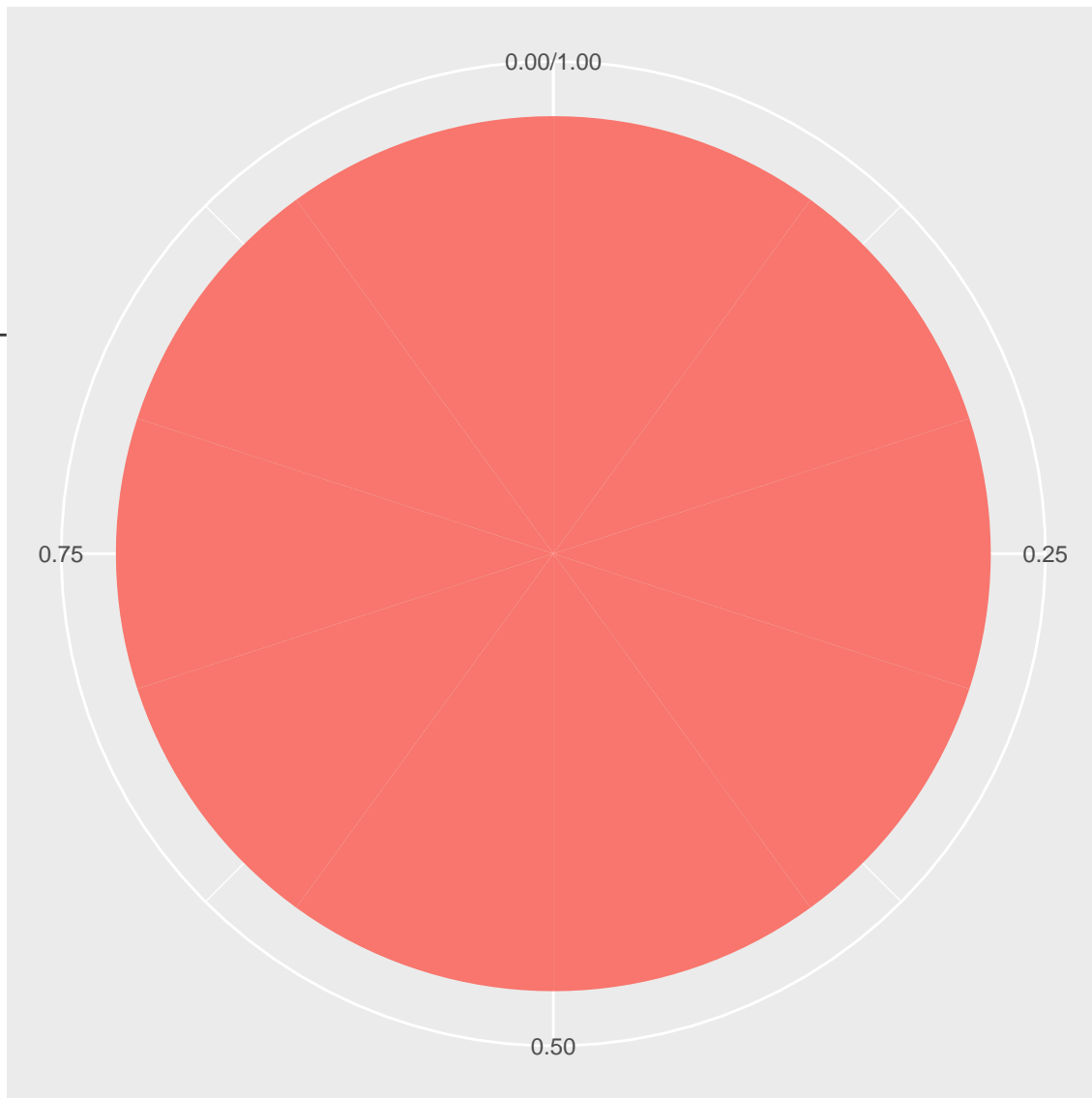
generation: 10



ancestor



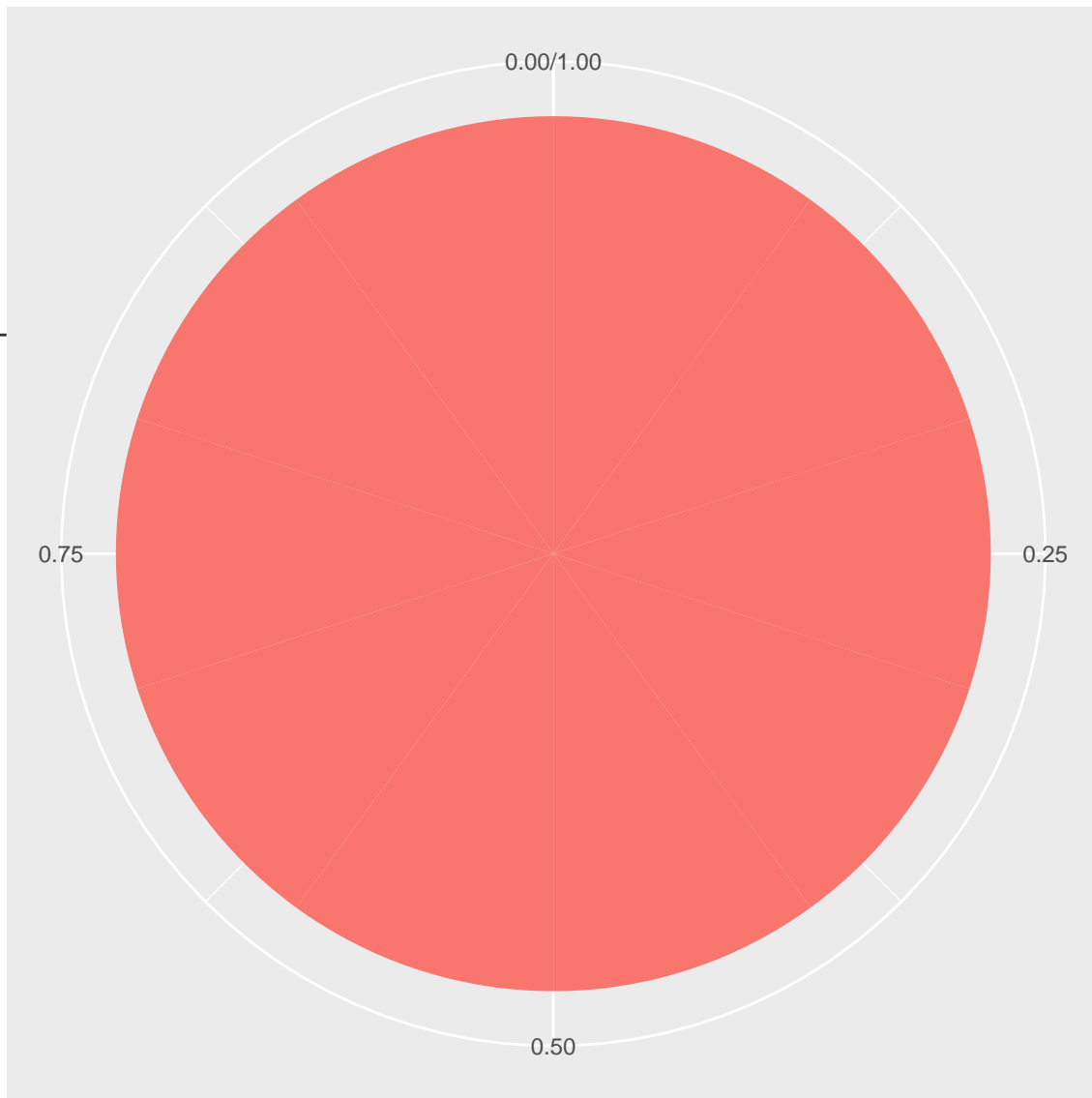
generation: 11



ancestor



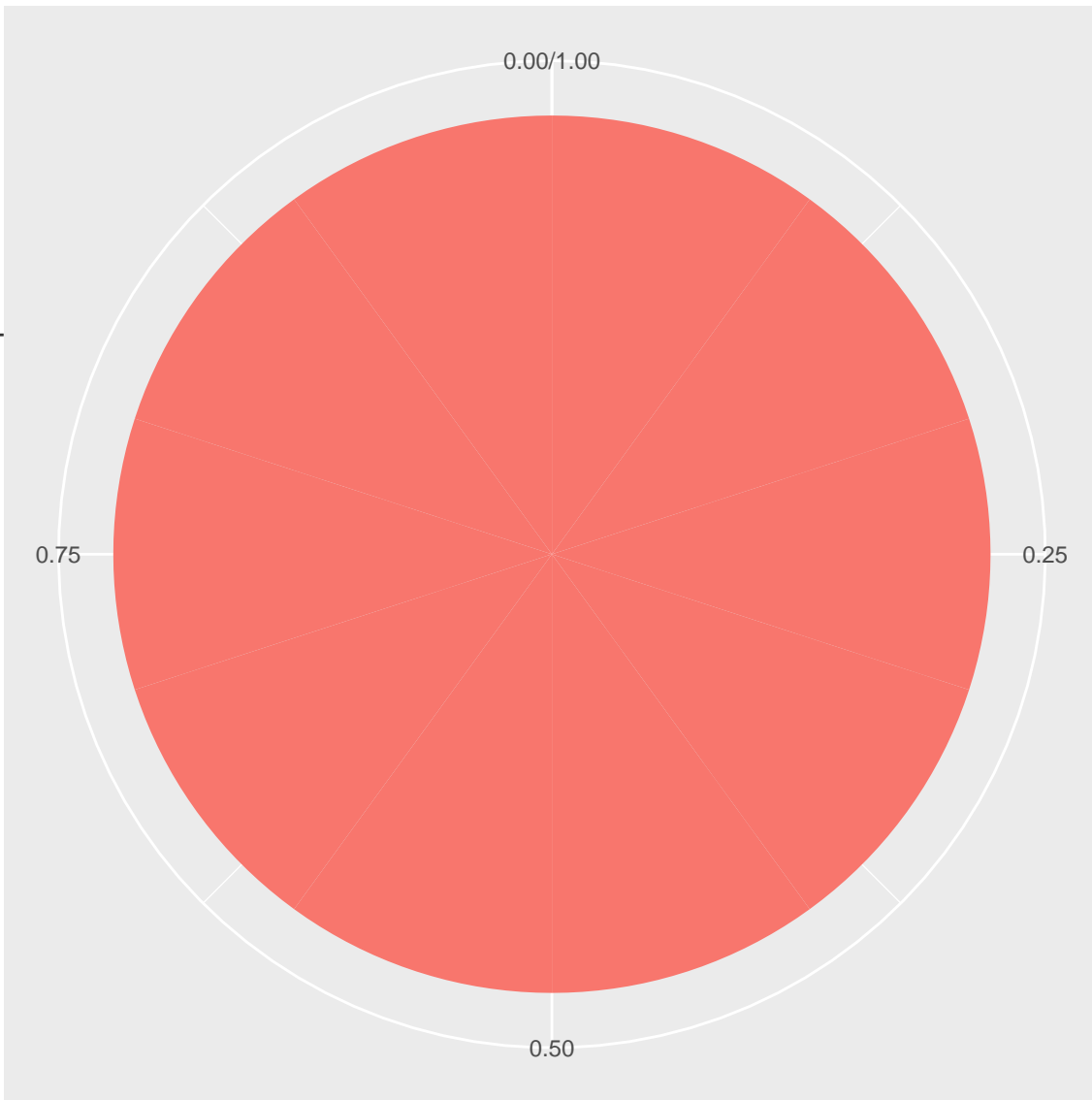
generation: 12



ancestor



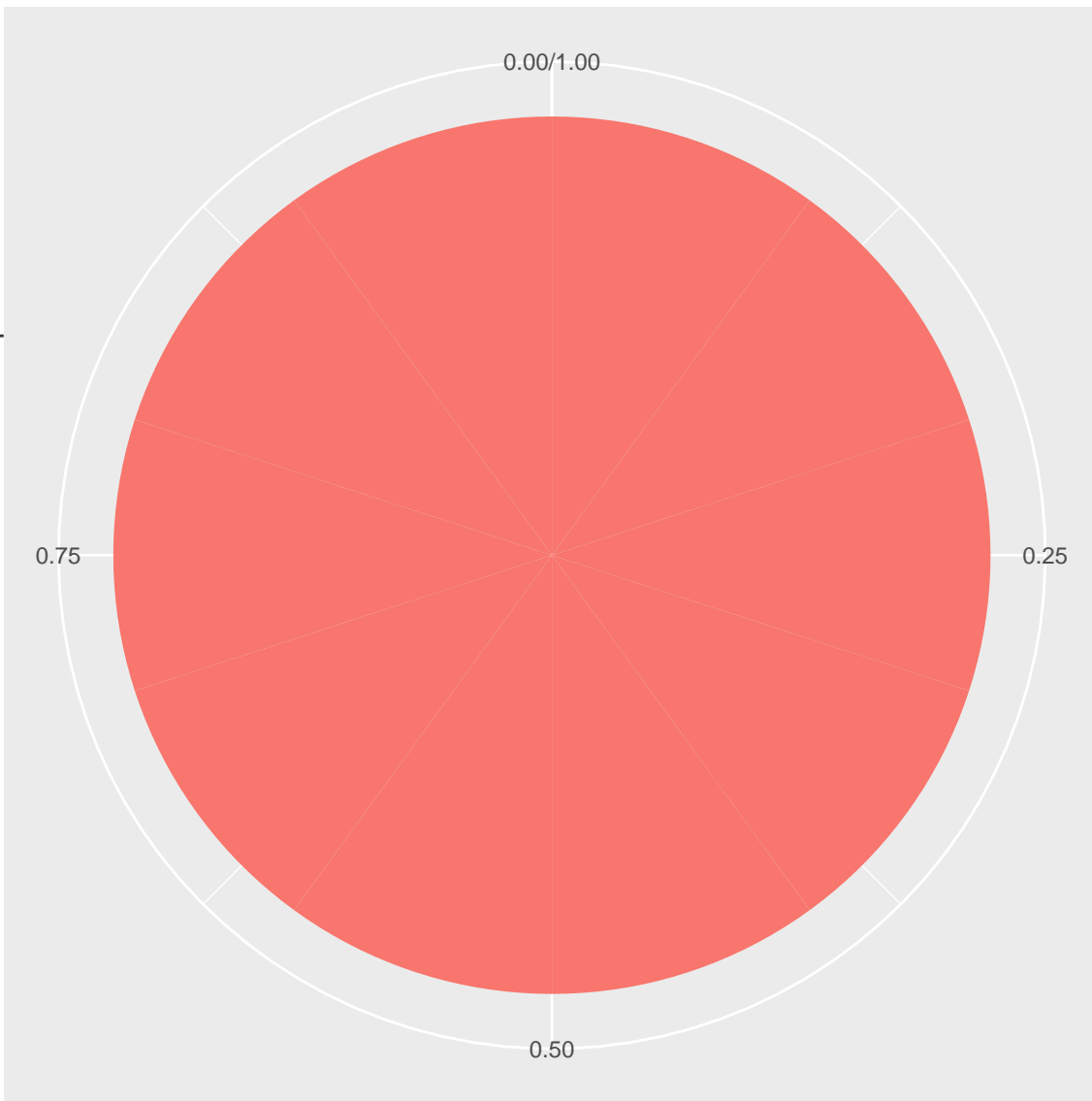
generation: 13



ancestor

4

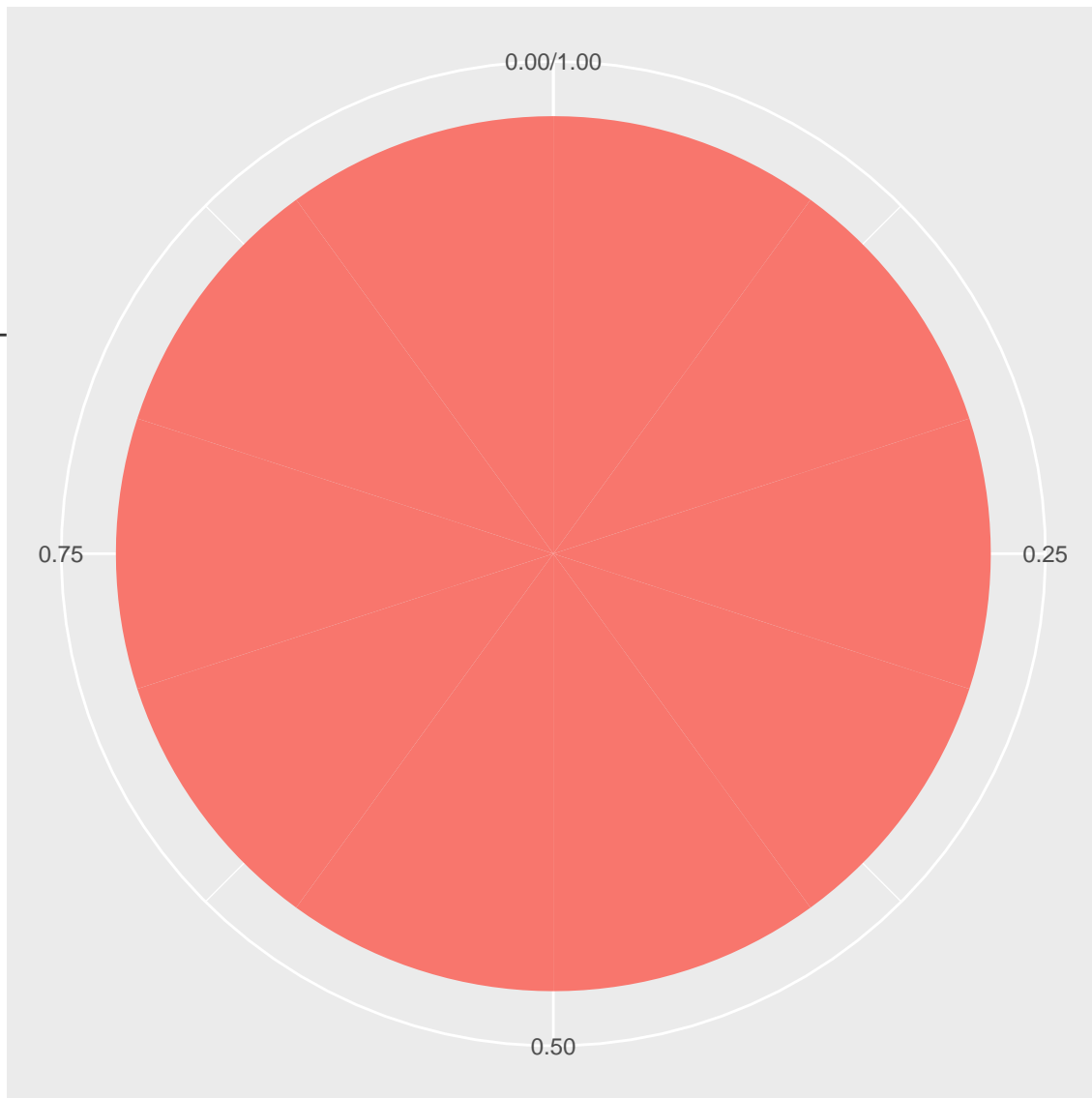
generation: 14



ancestor



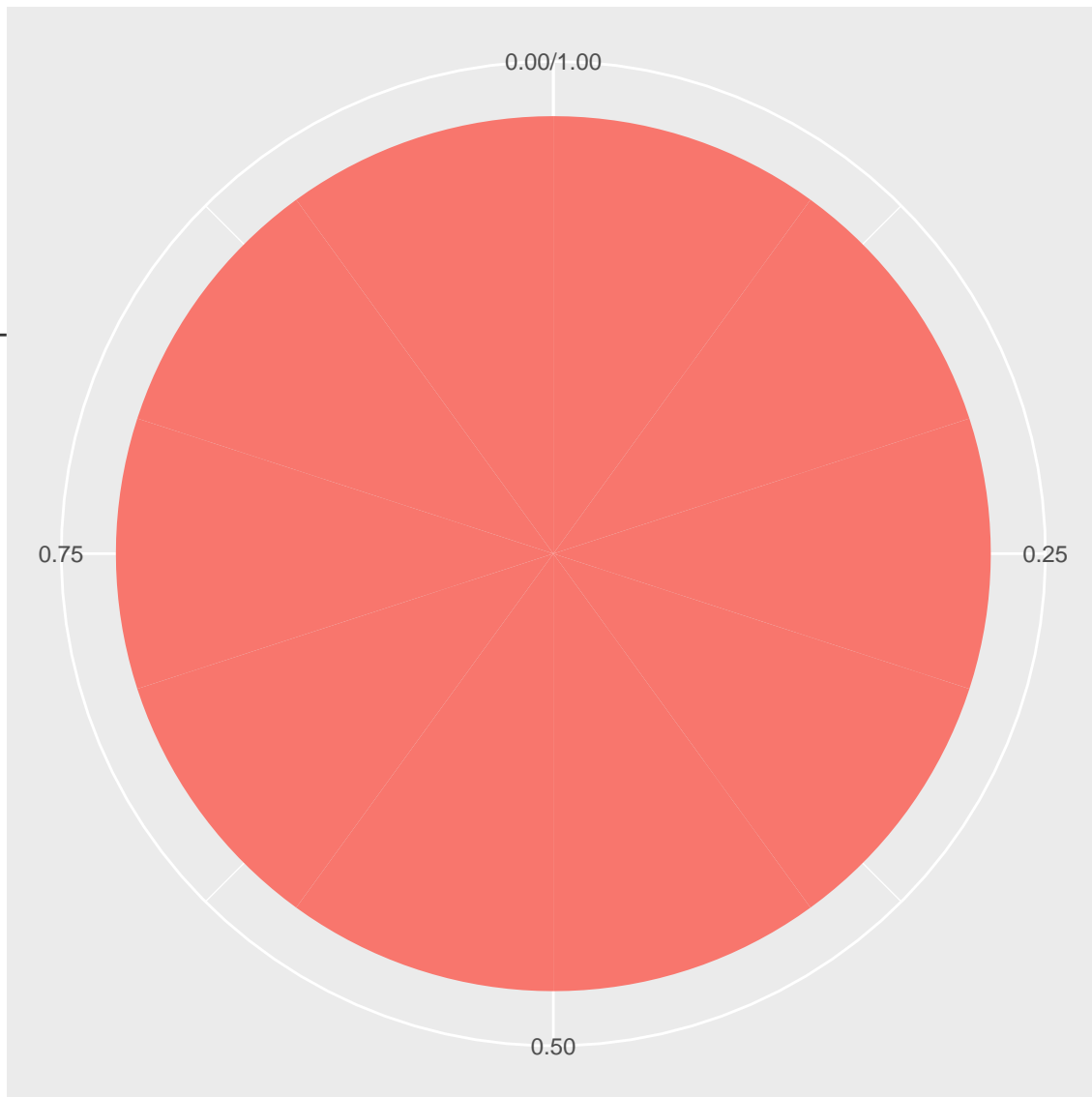
generation: 15



ancestor

4

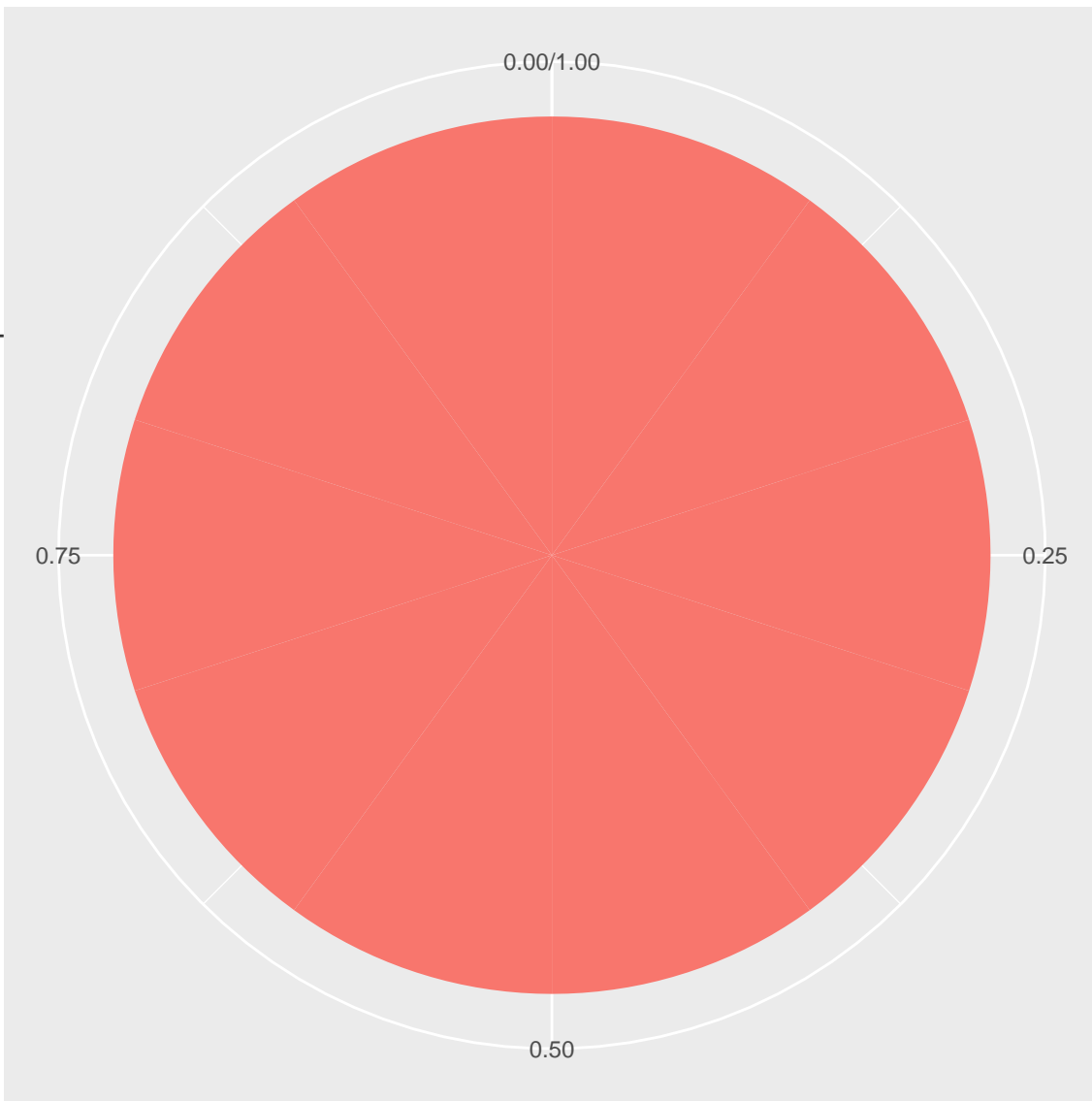
generation: 16



ancestor

4

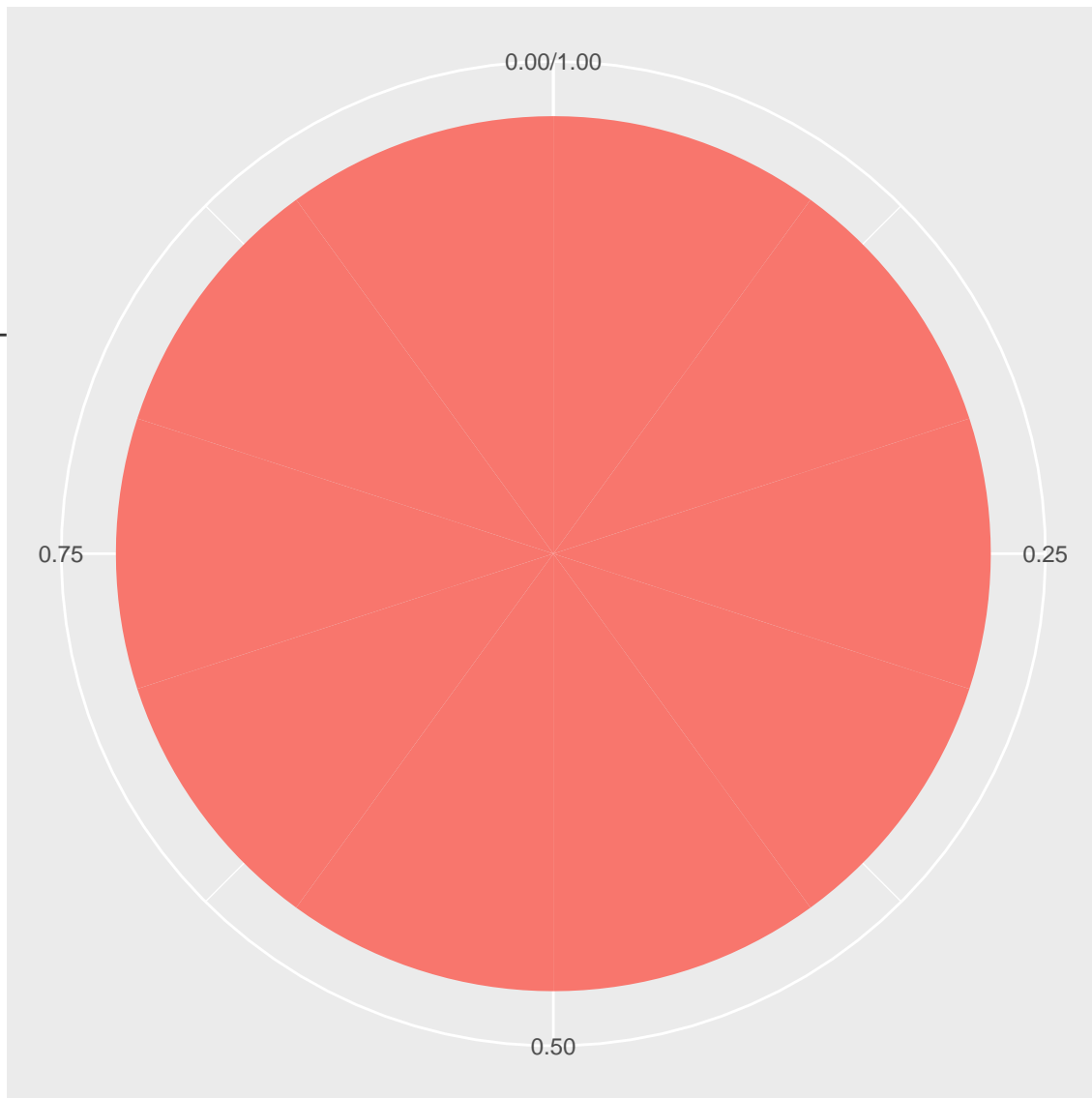
generation: 17



ancestor



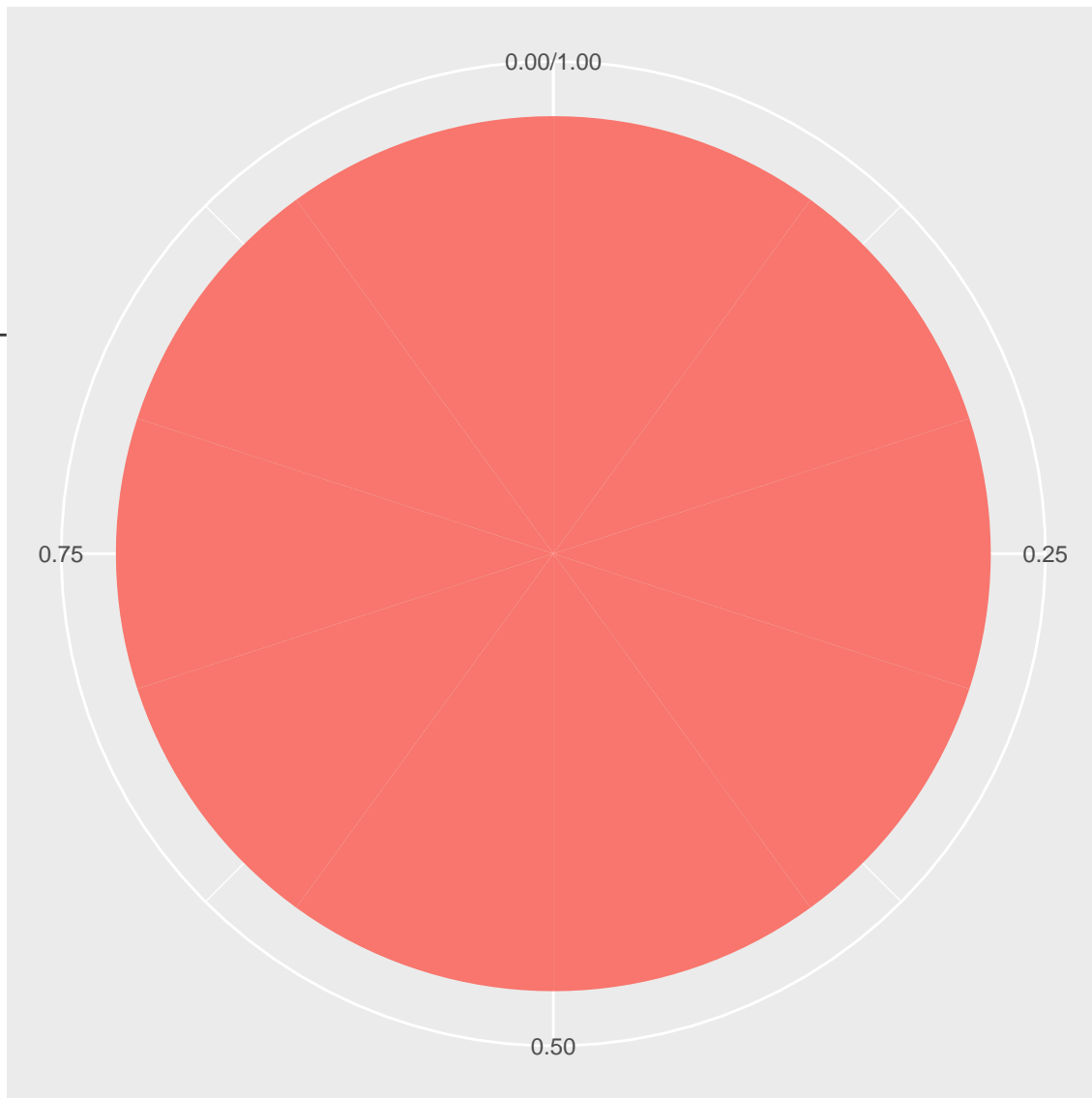
generation: 18



ancestor



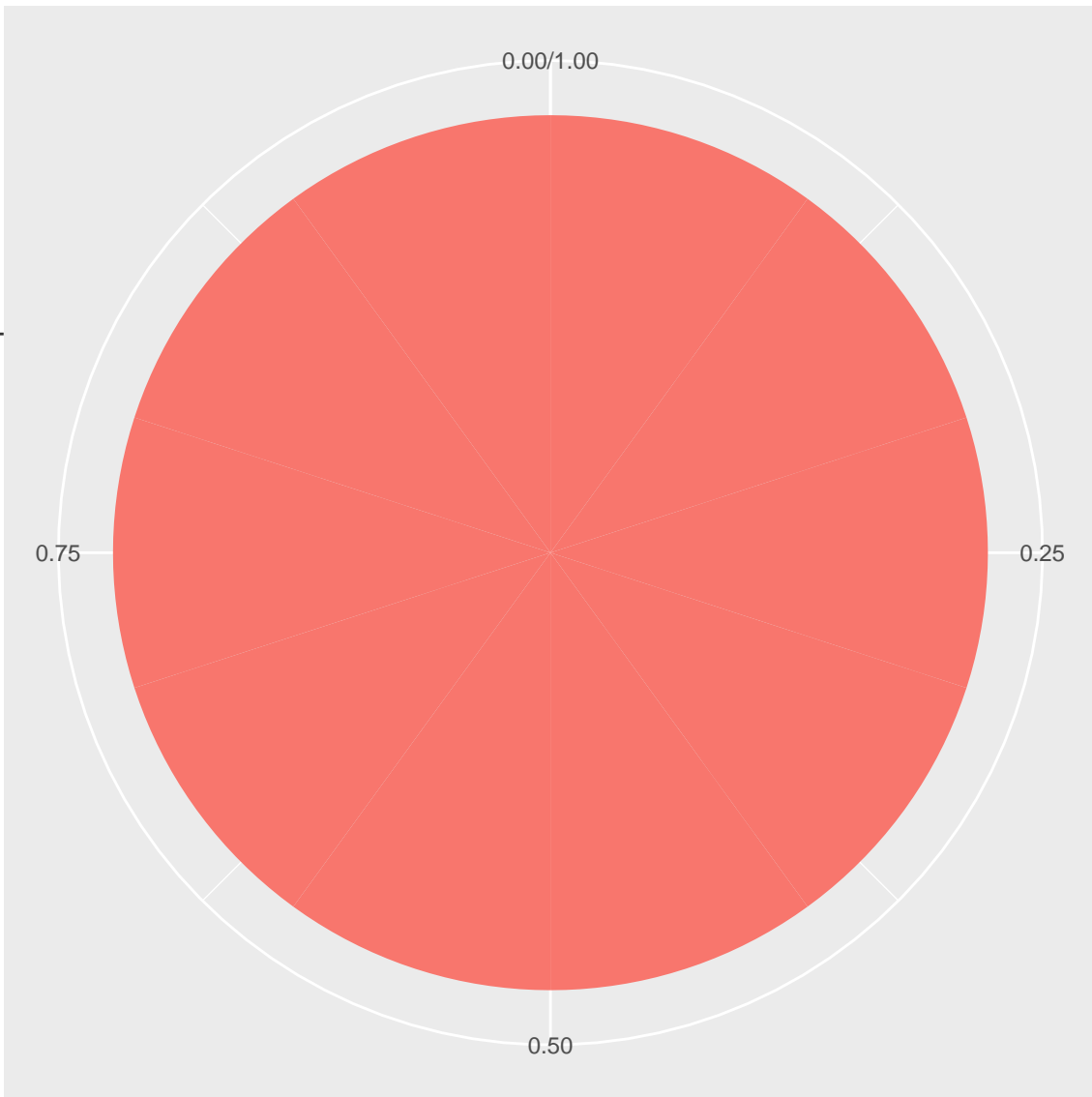
generation: 19



ancestor

4

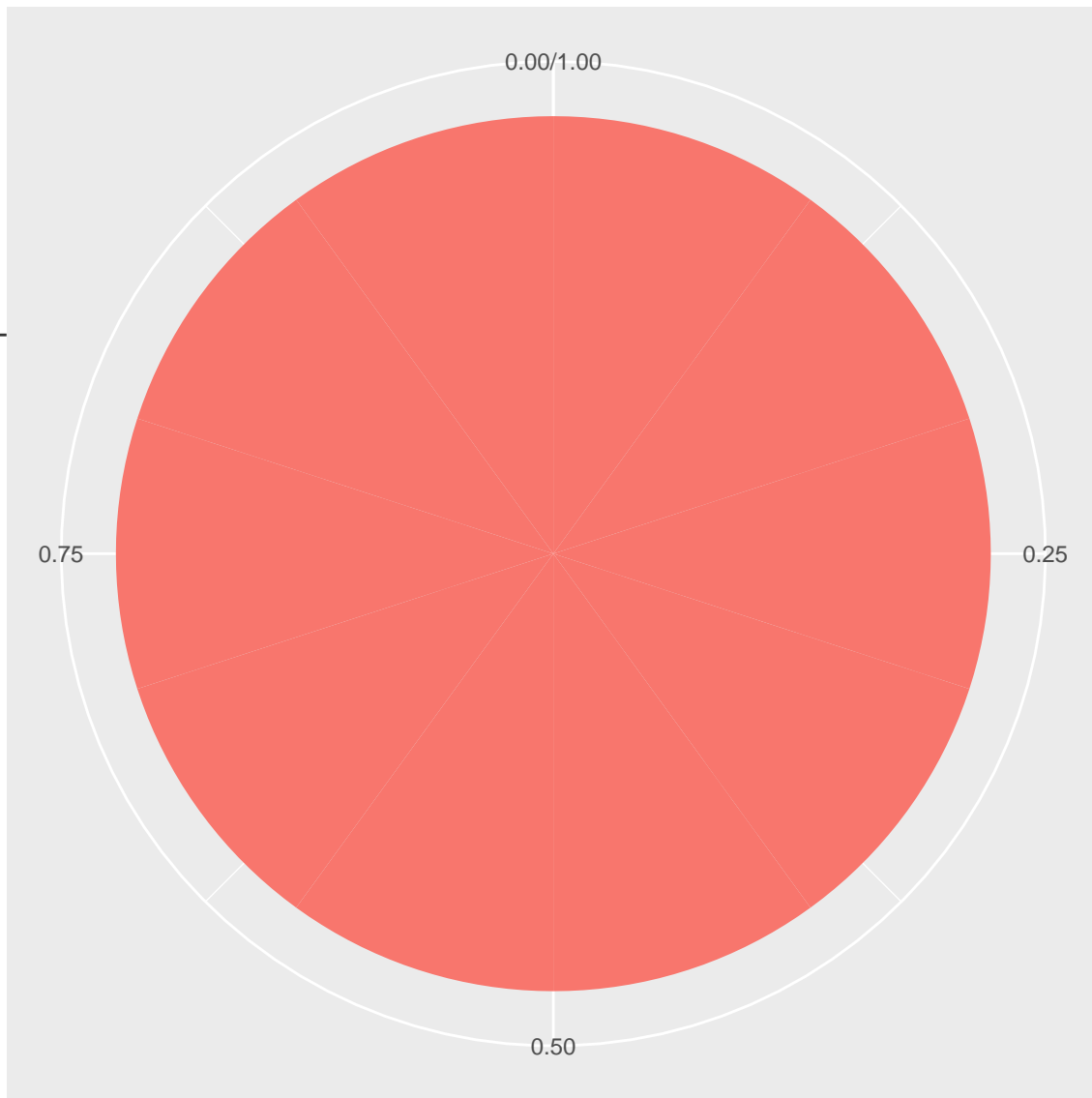
generation: 20



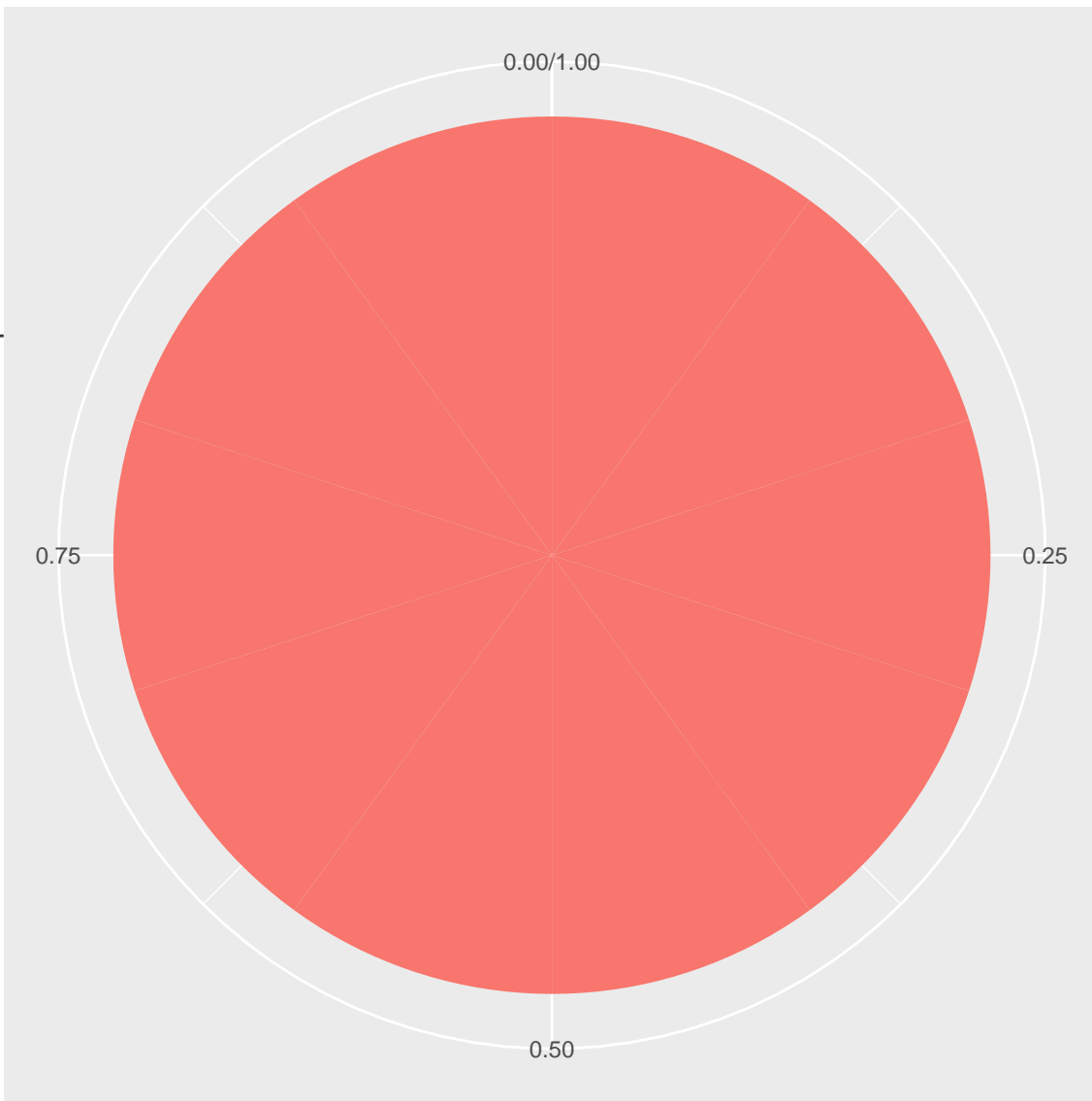
ancestor



generation: 21



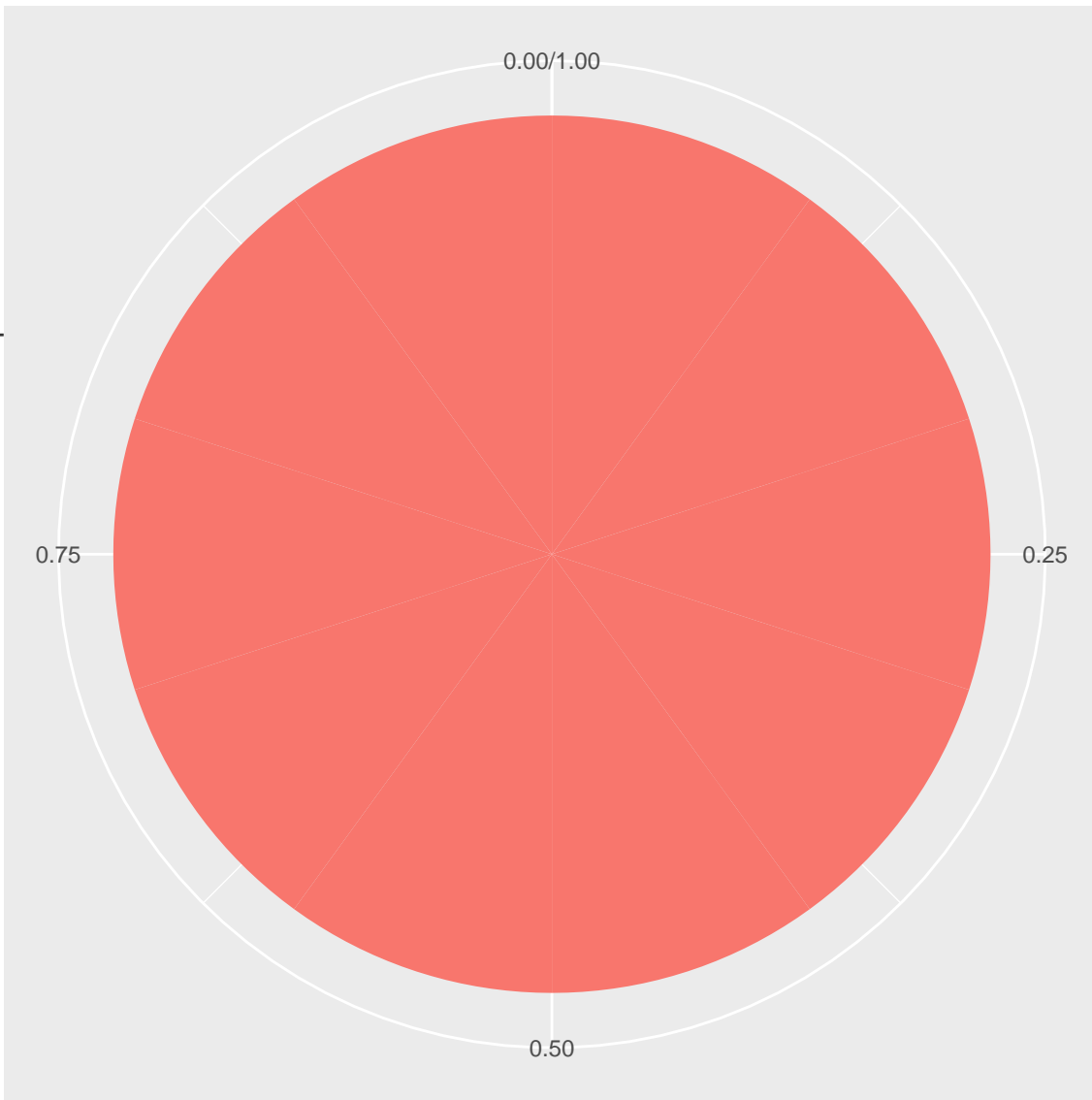
generation: 22



ancestor

4

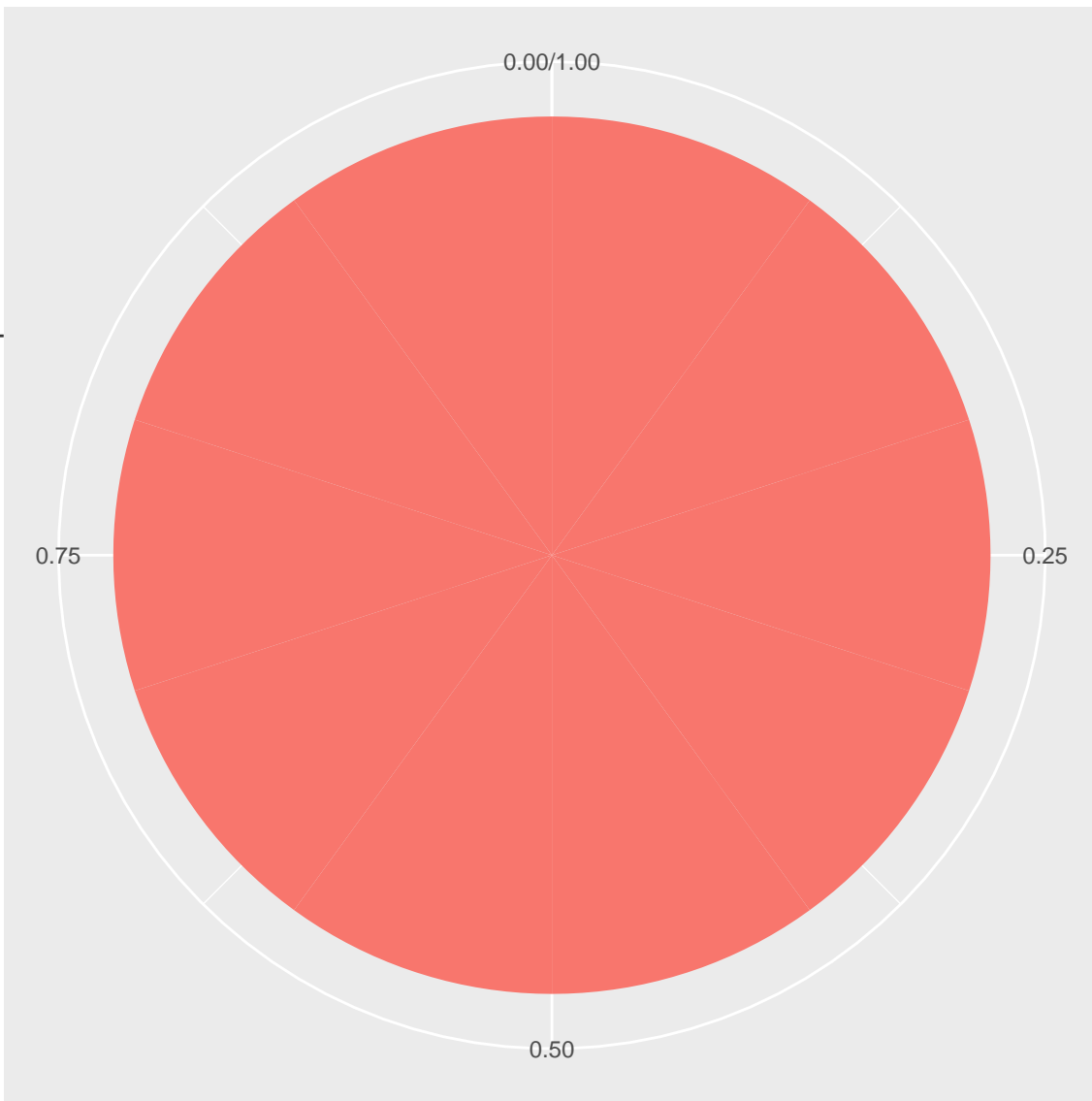
generation: 23



ancestor

4

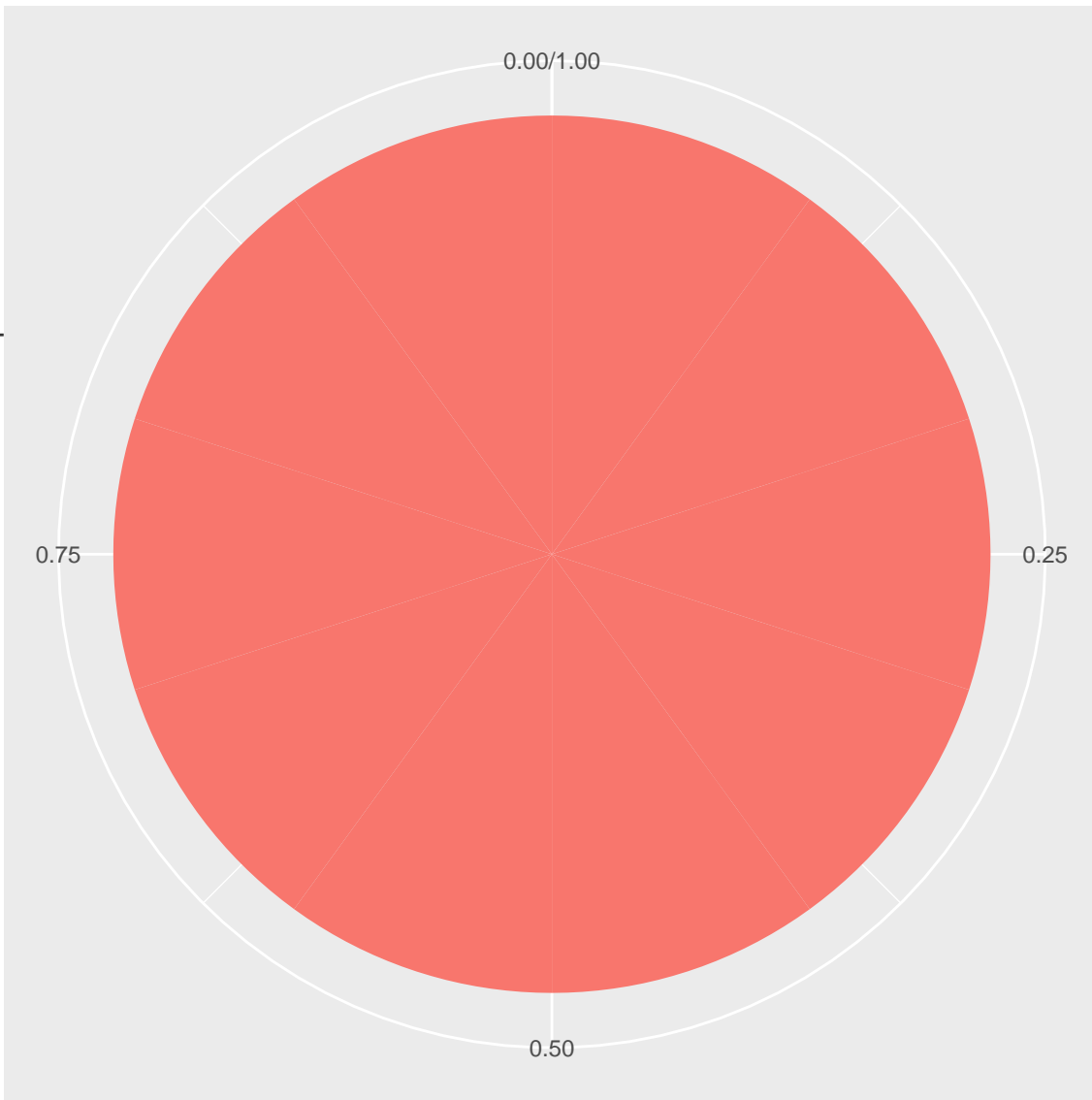
generation: 24



ancestor



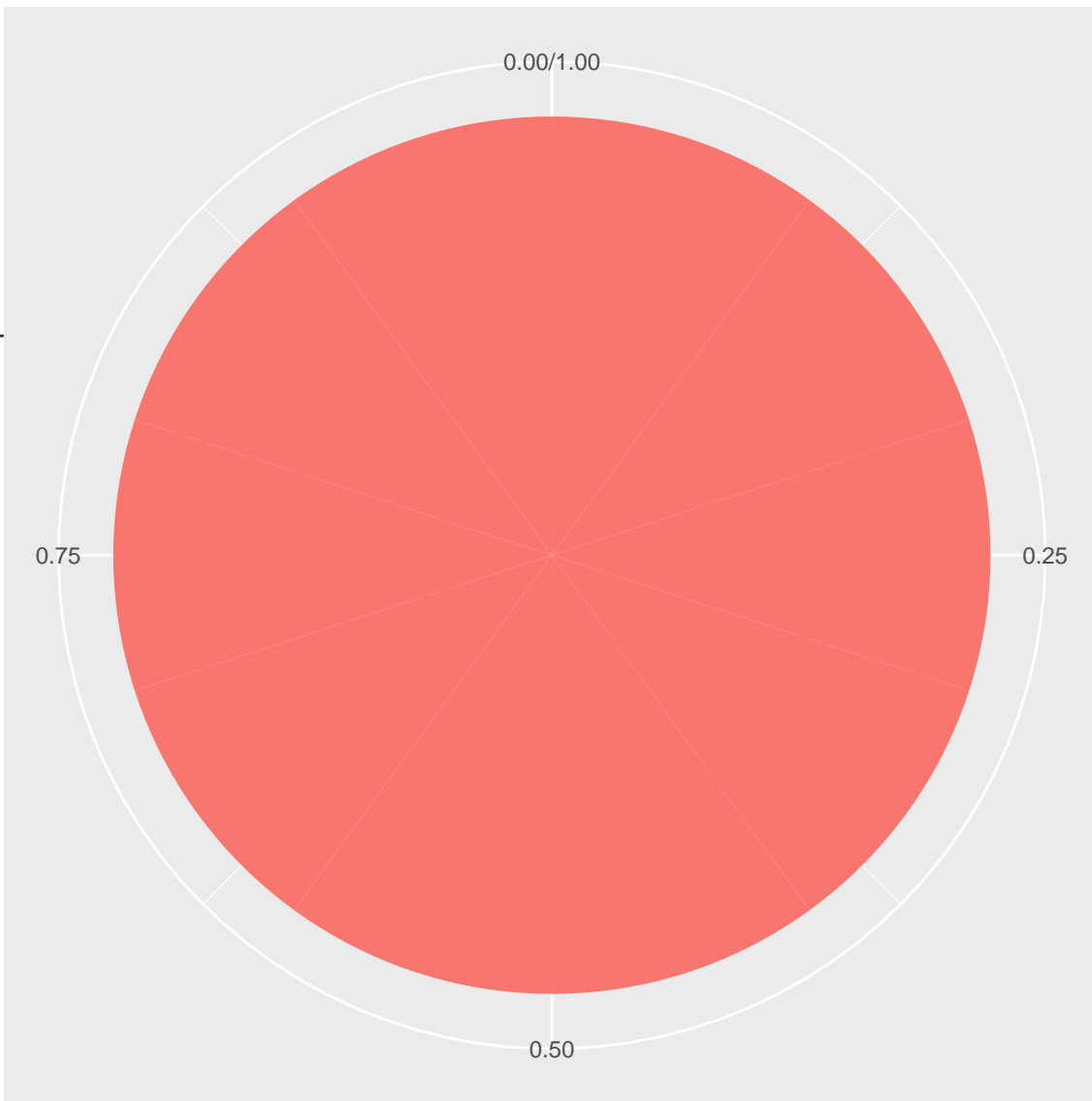
generation: 25



ancestor



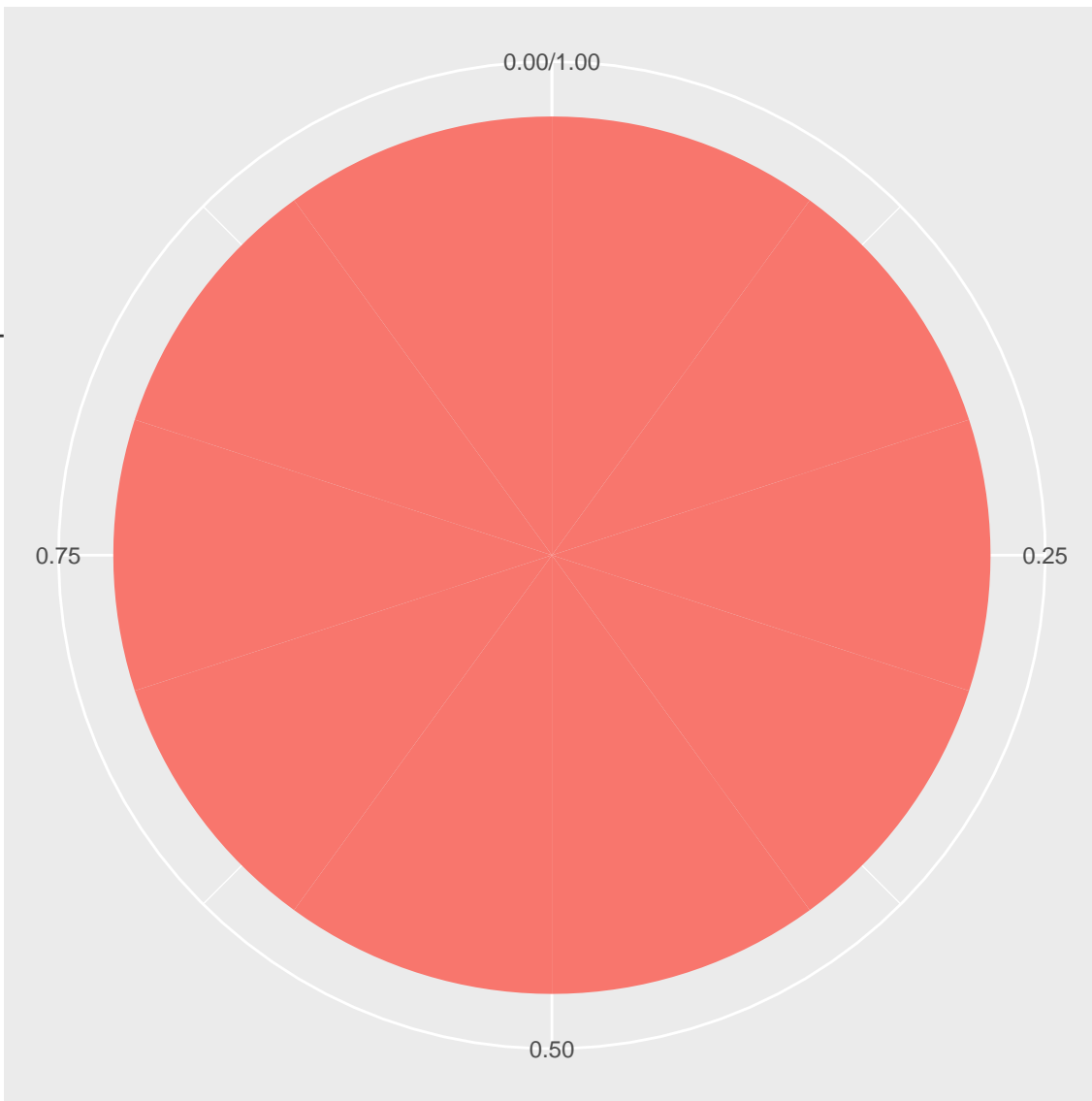
generation: 26



ancestor



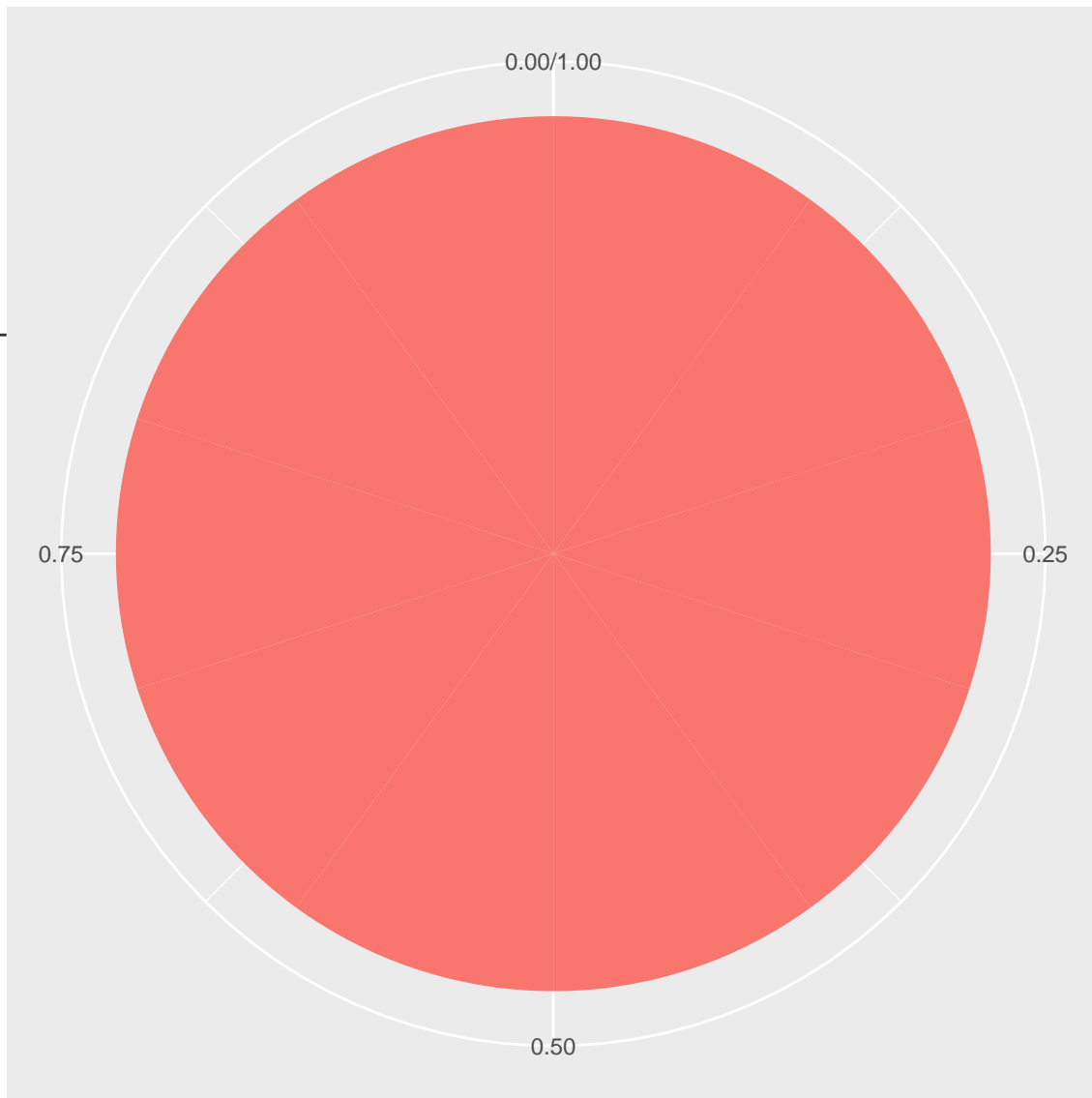
generation: 27



ancestor

4

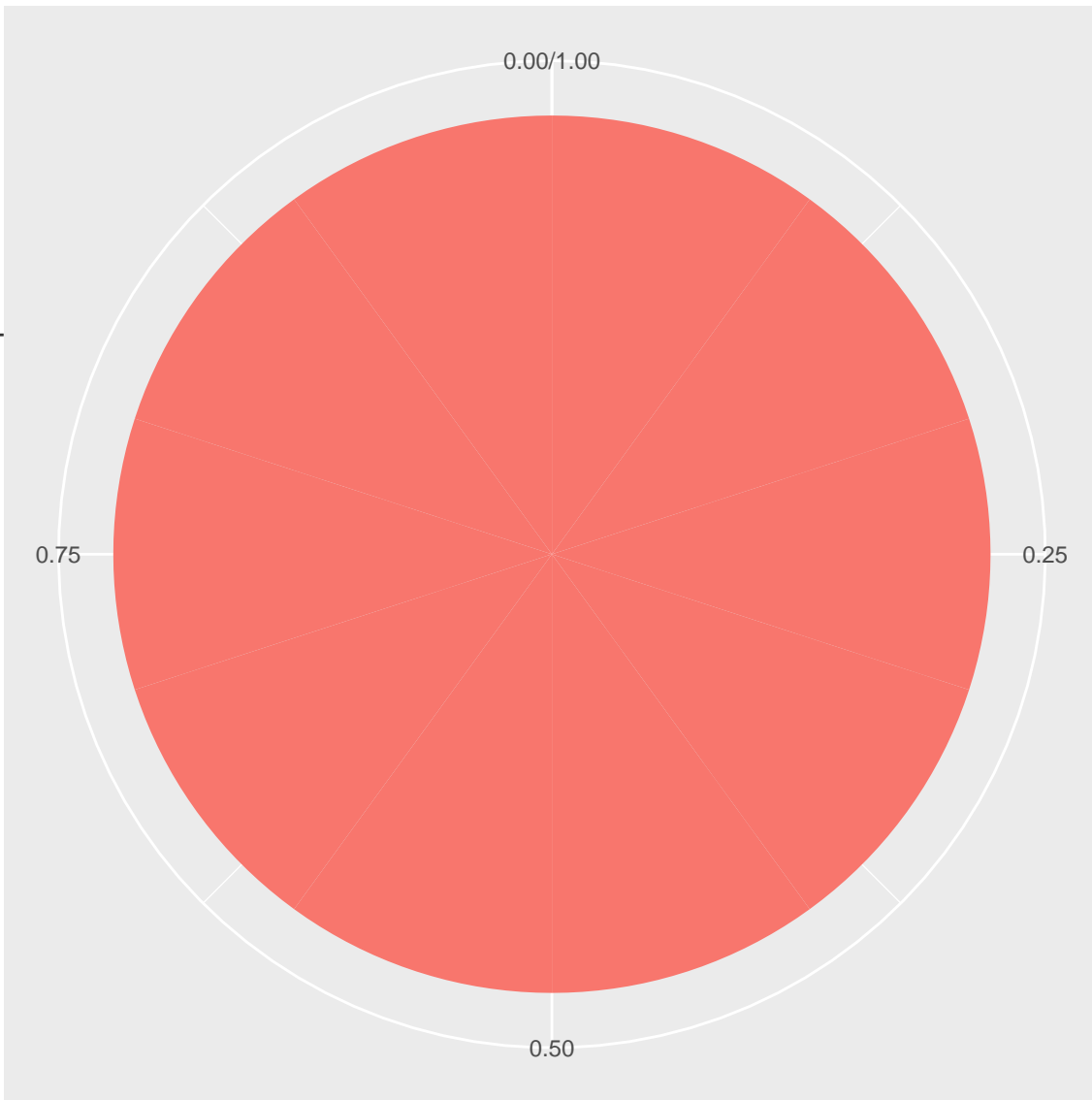
generation: 28



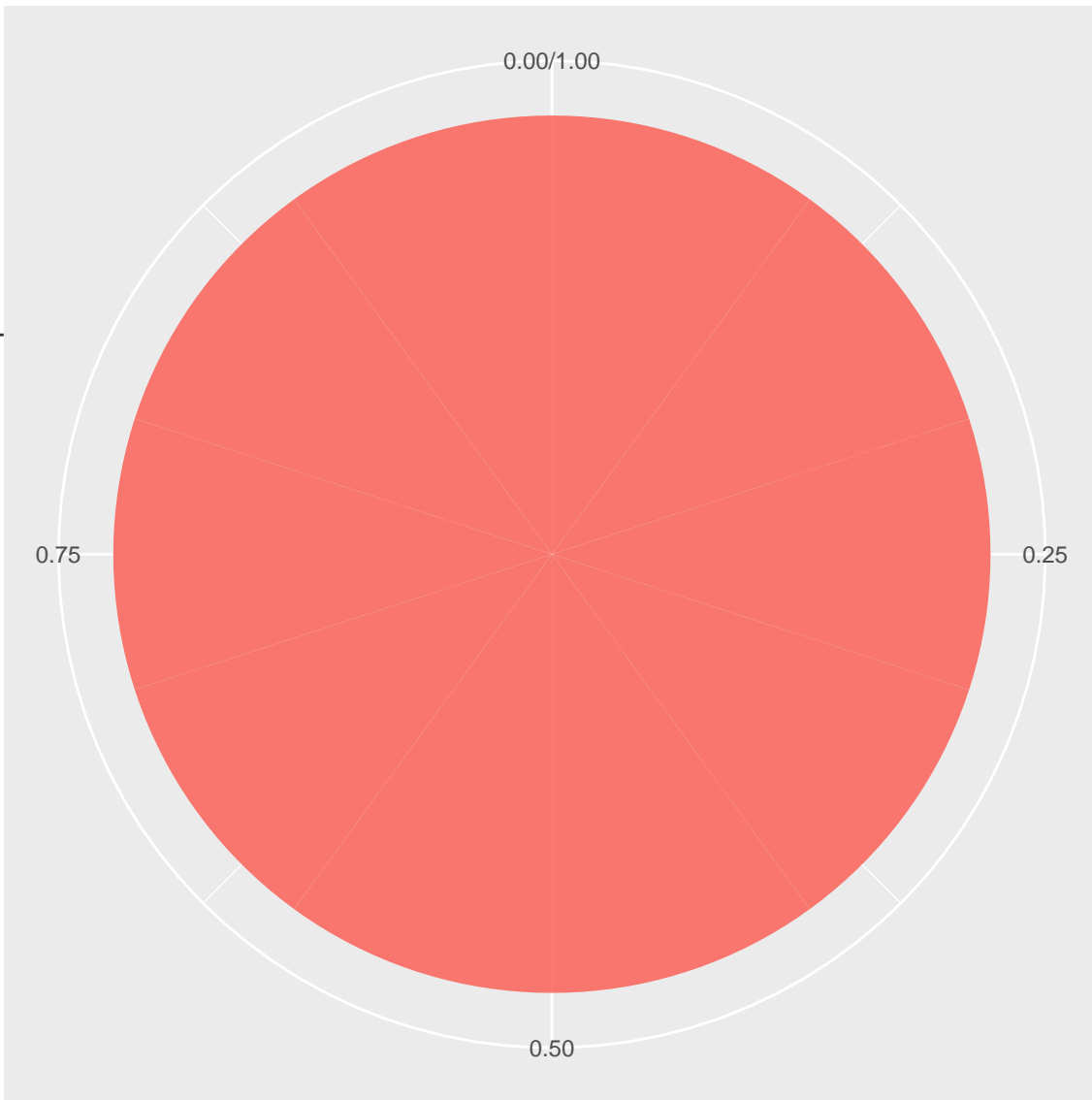
ancestor



generation: 29



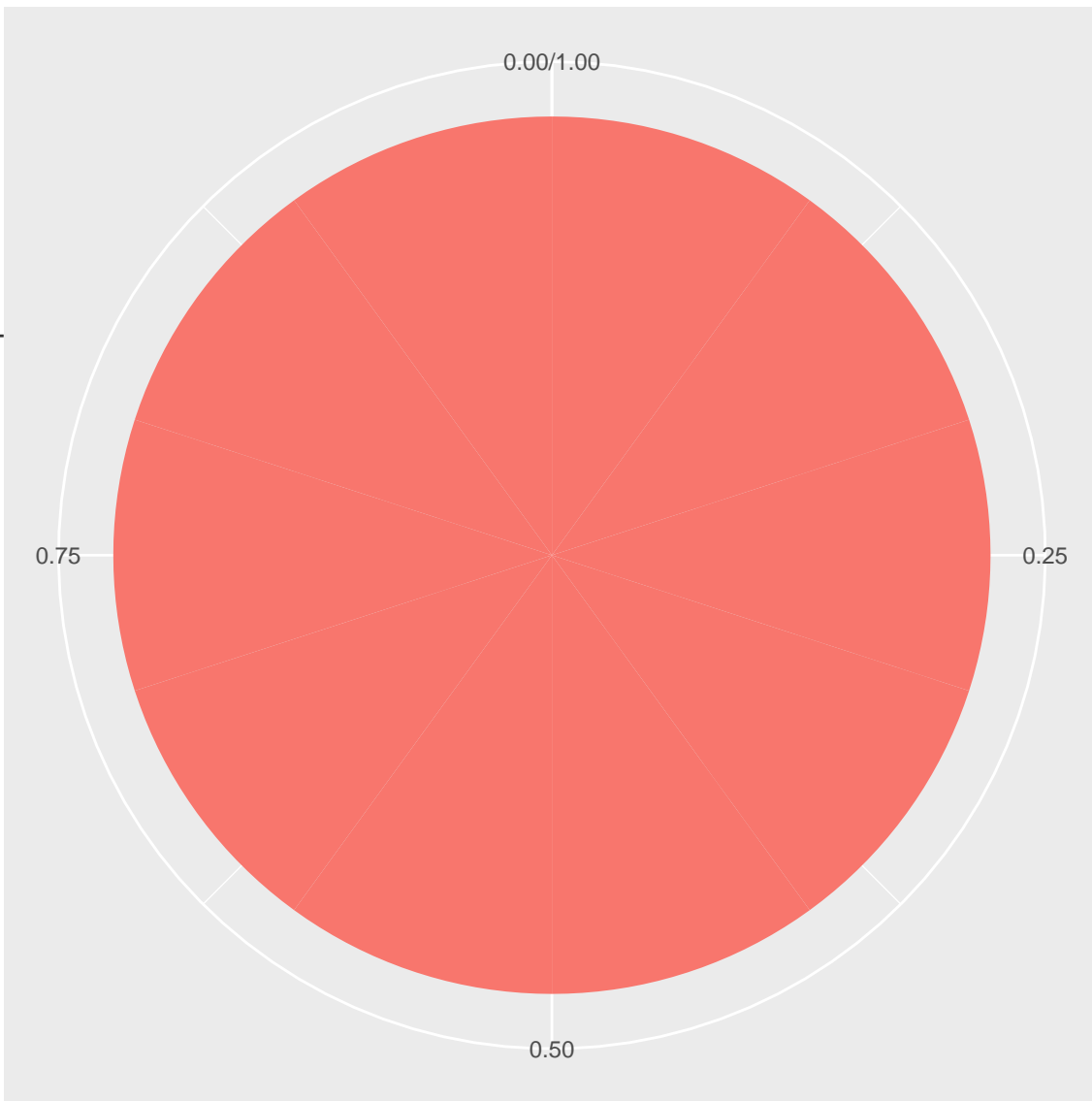
generation: 30



ancestor



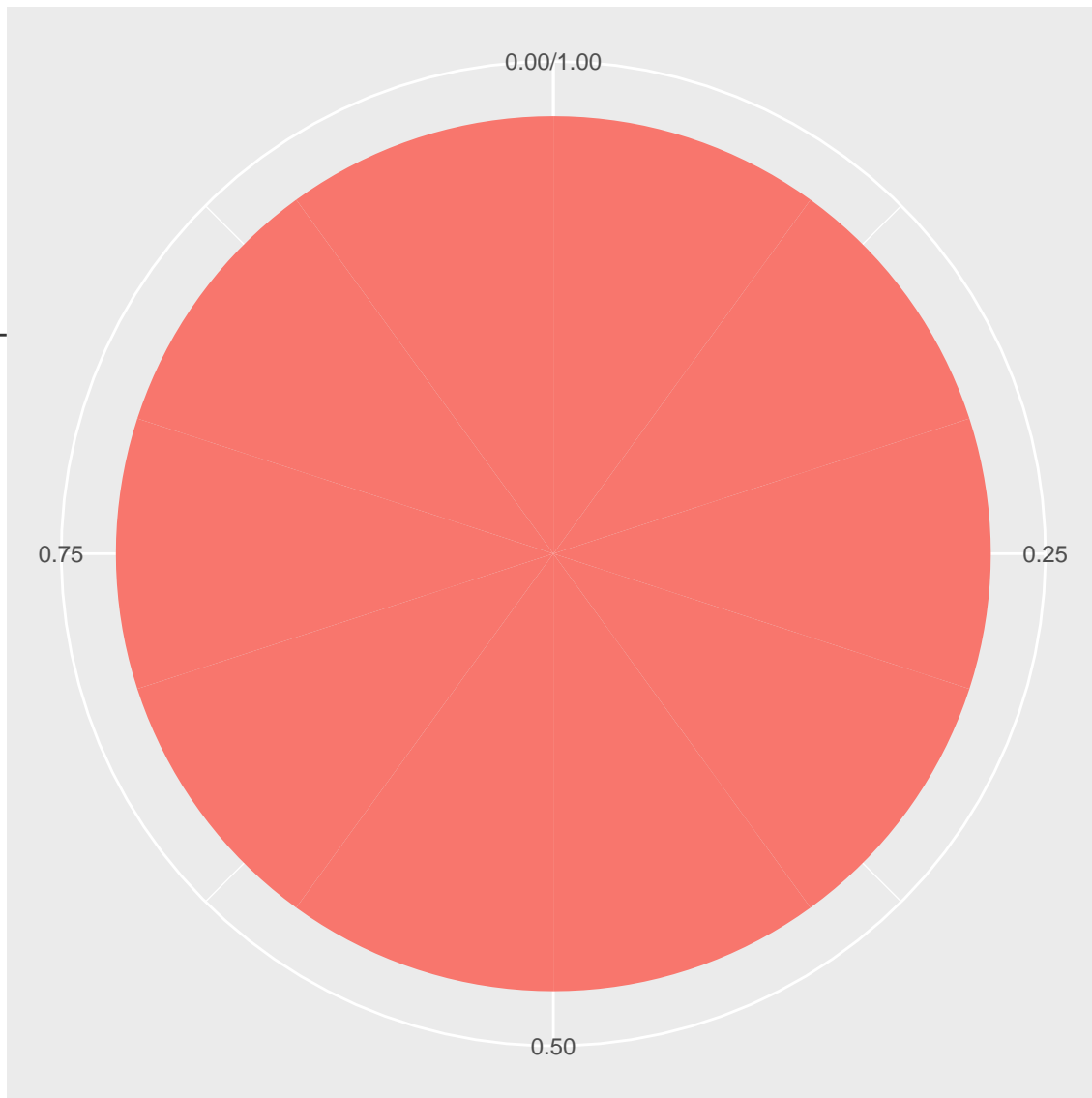
generation: 31



ancestor



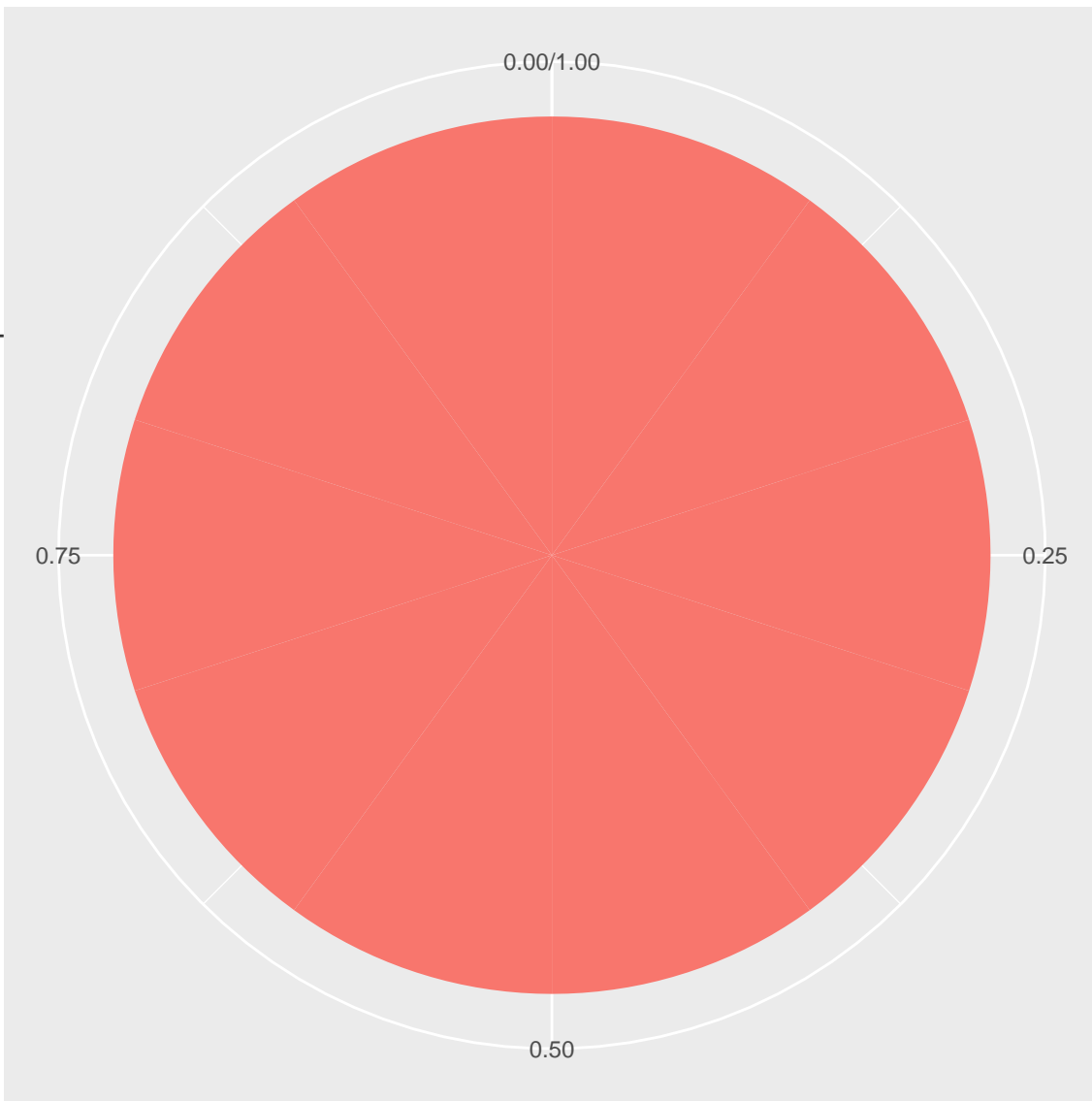
generation: 32



ancestor

4

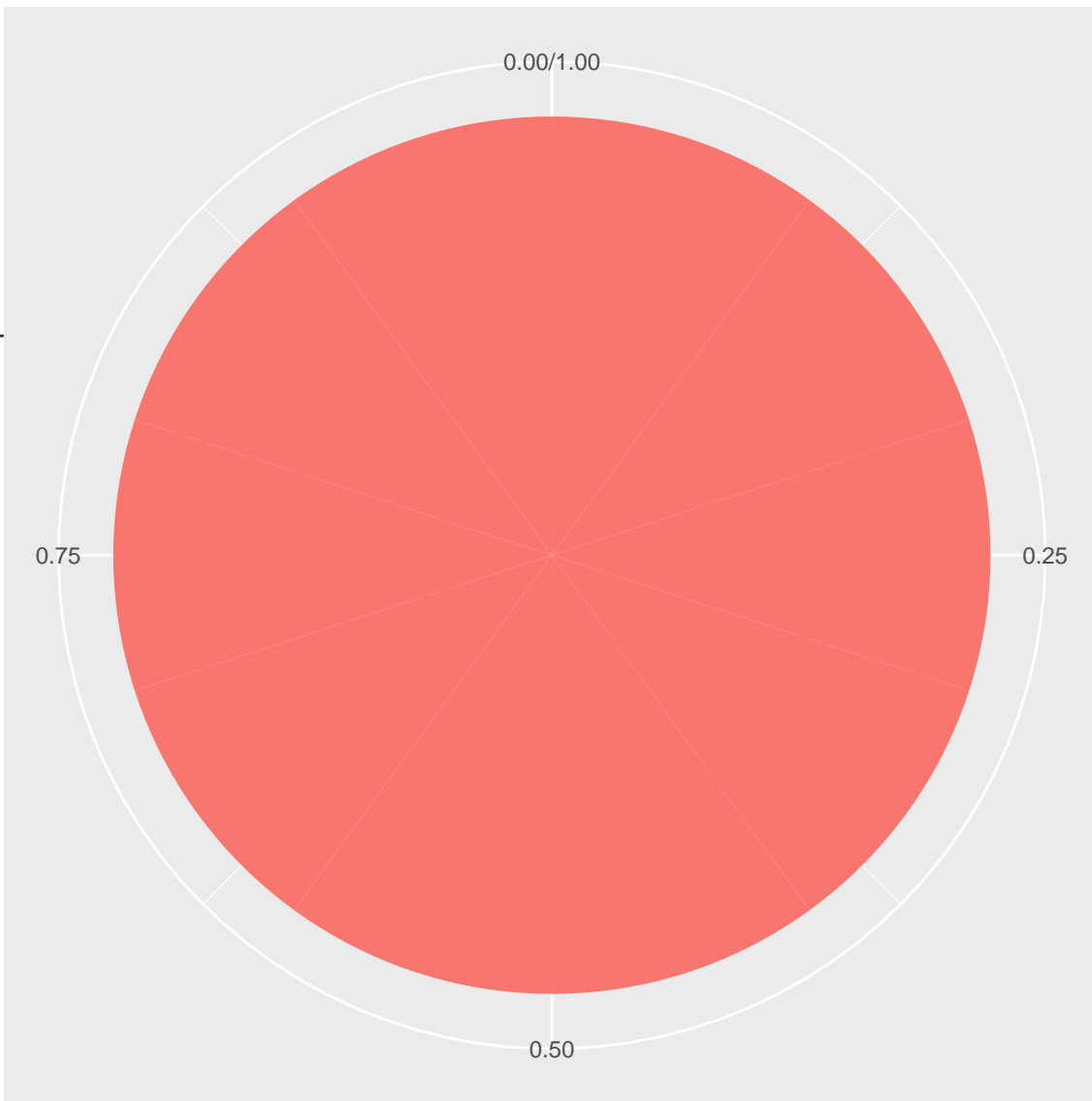
generation: 33



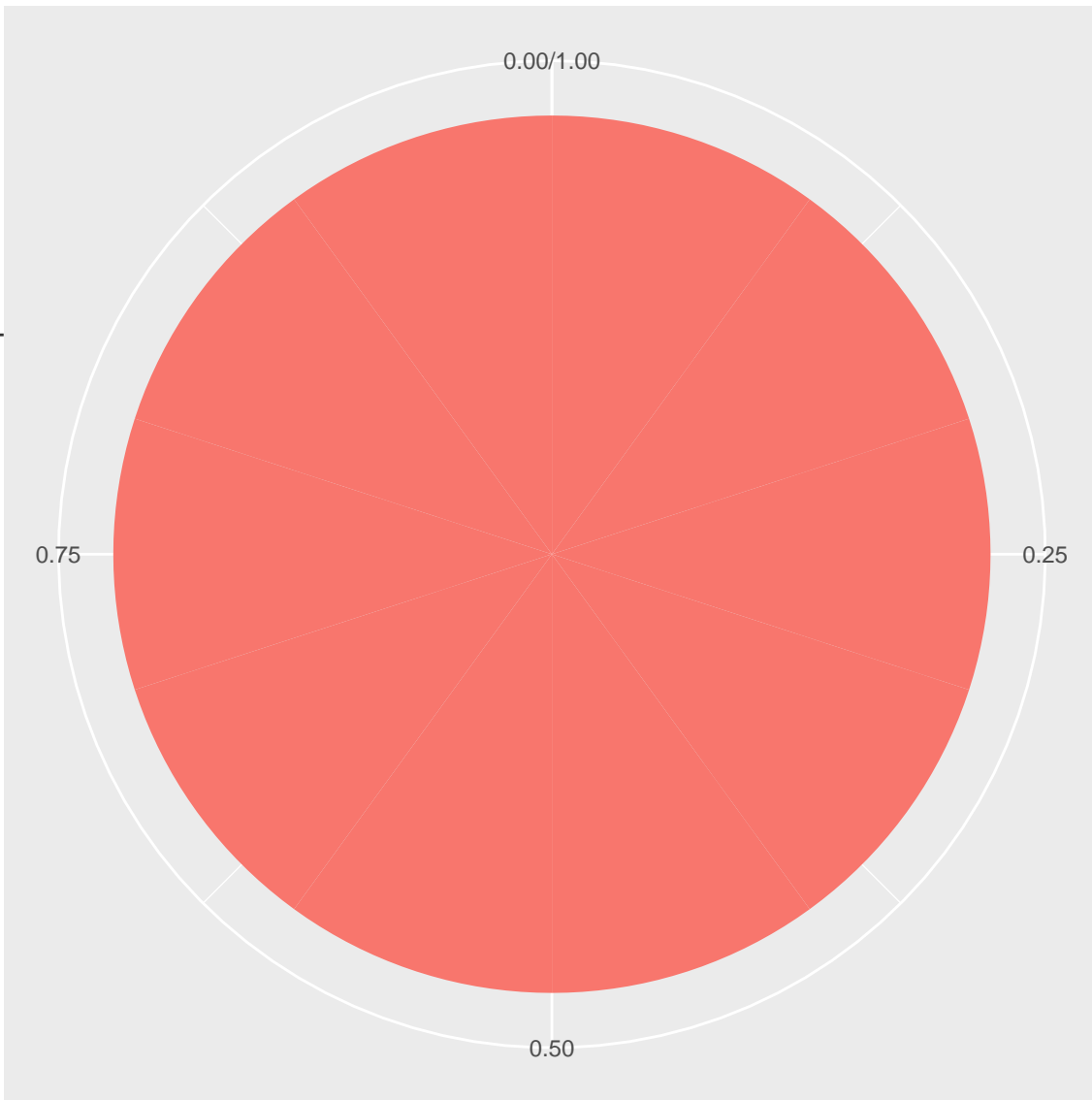
ancestor



generation: 34



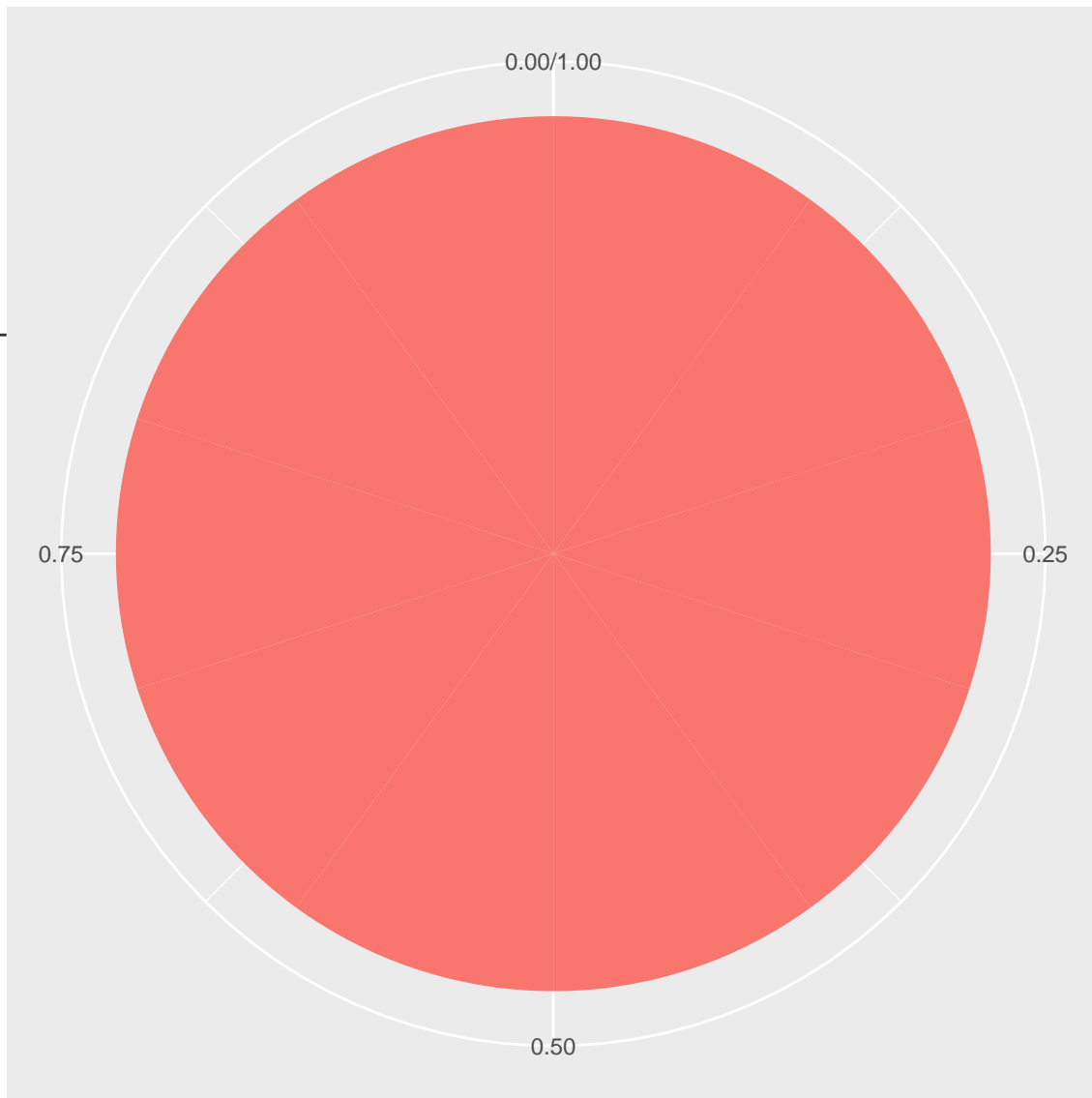
generation: 35



ancestor



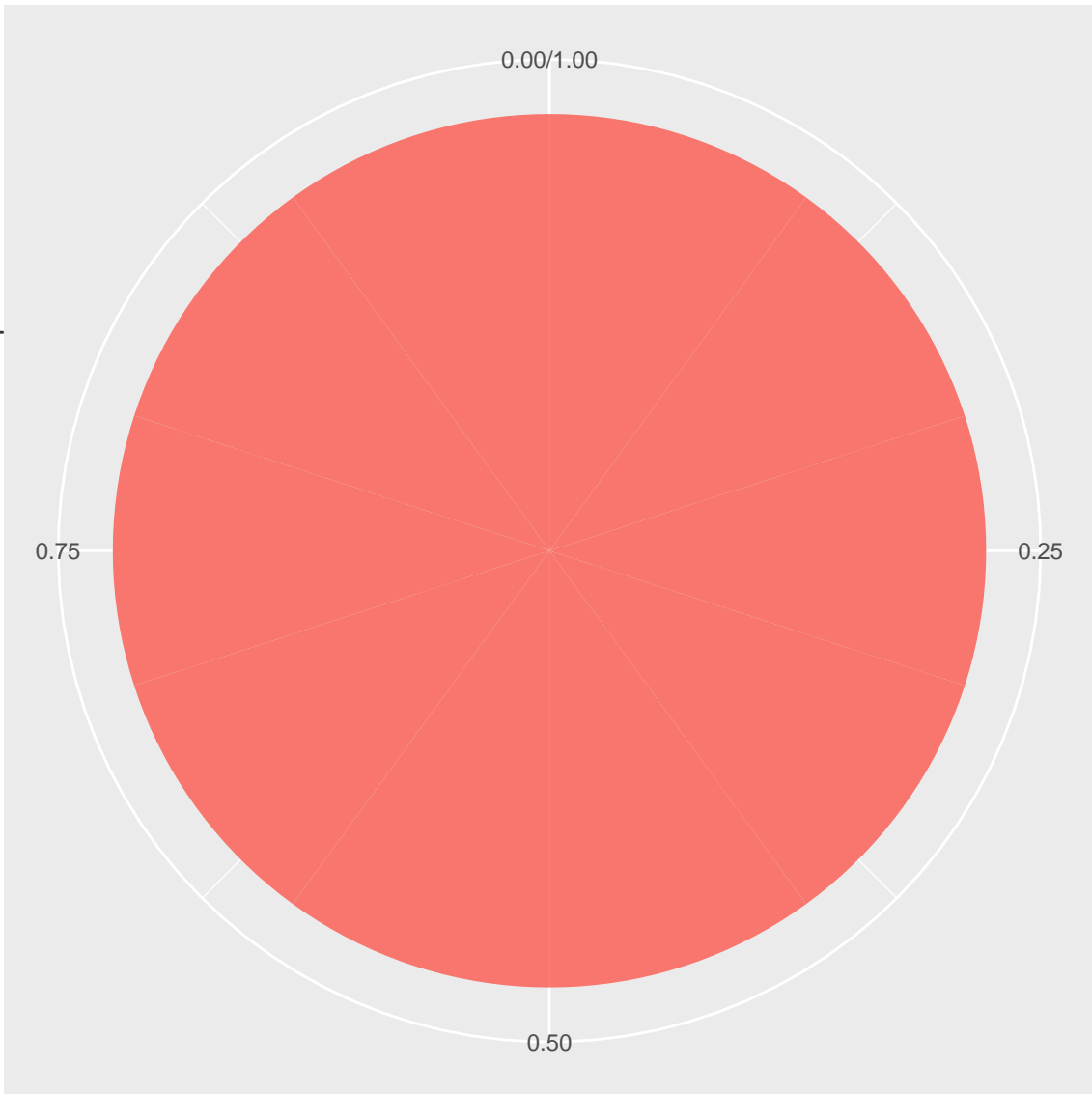
generation: 36



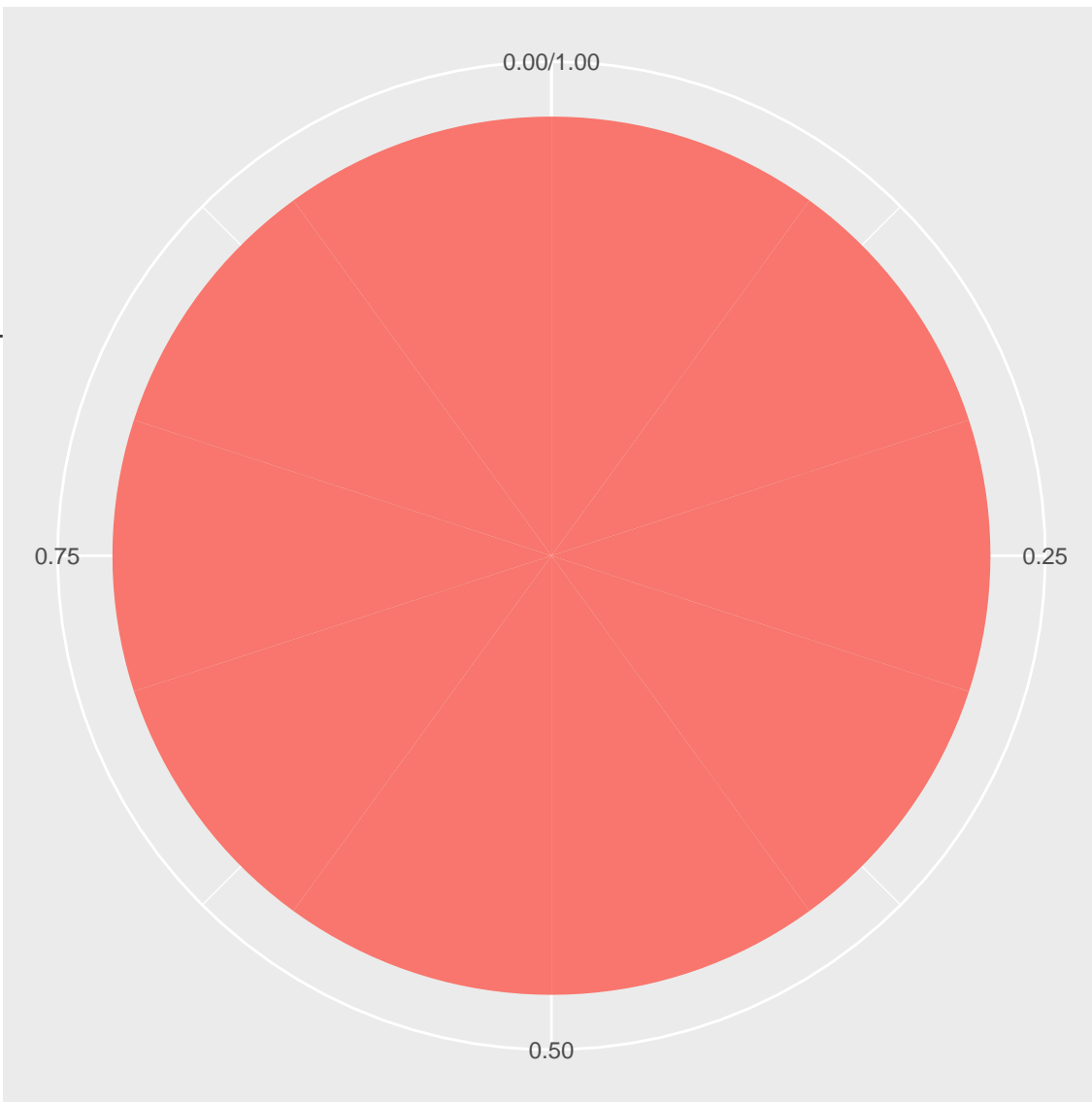
ancestor

4

generation: 37



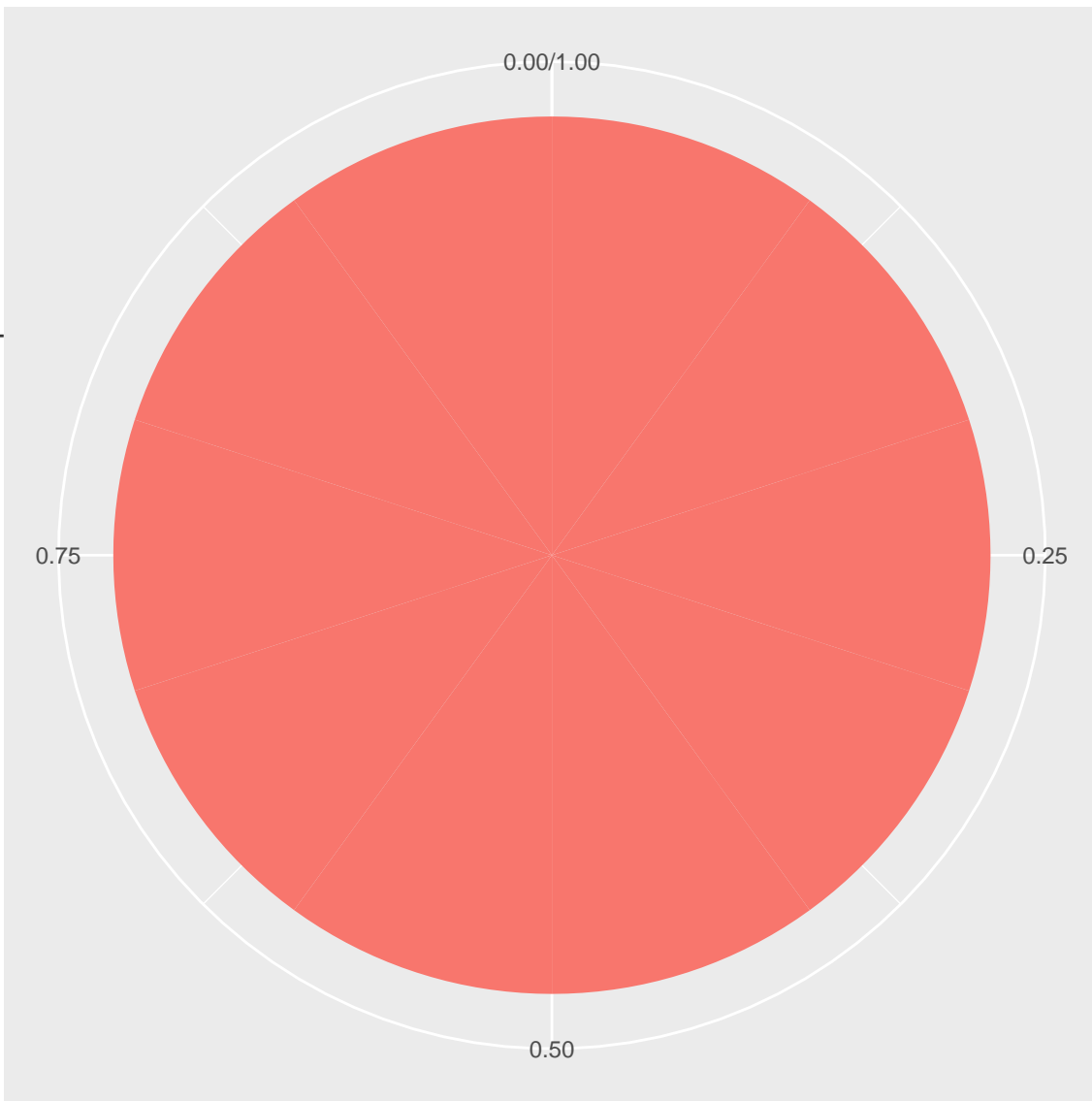
generation: 38



ancestor



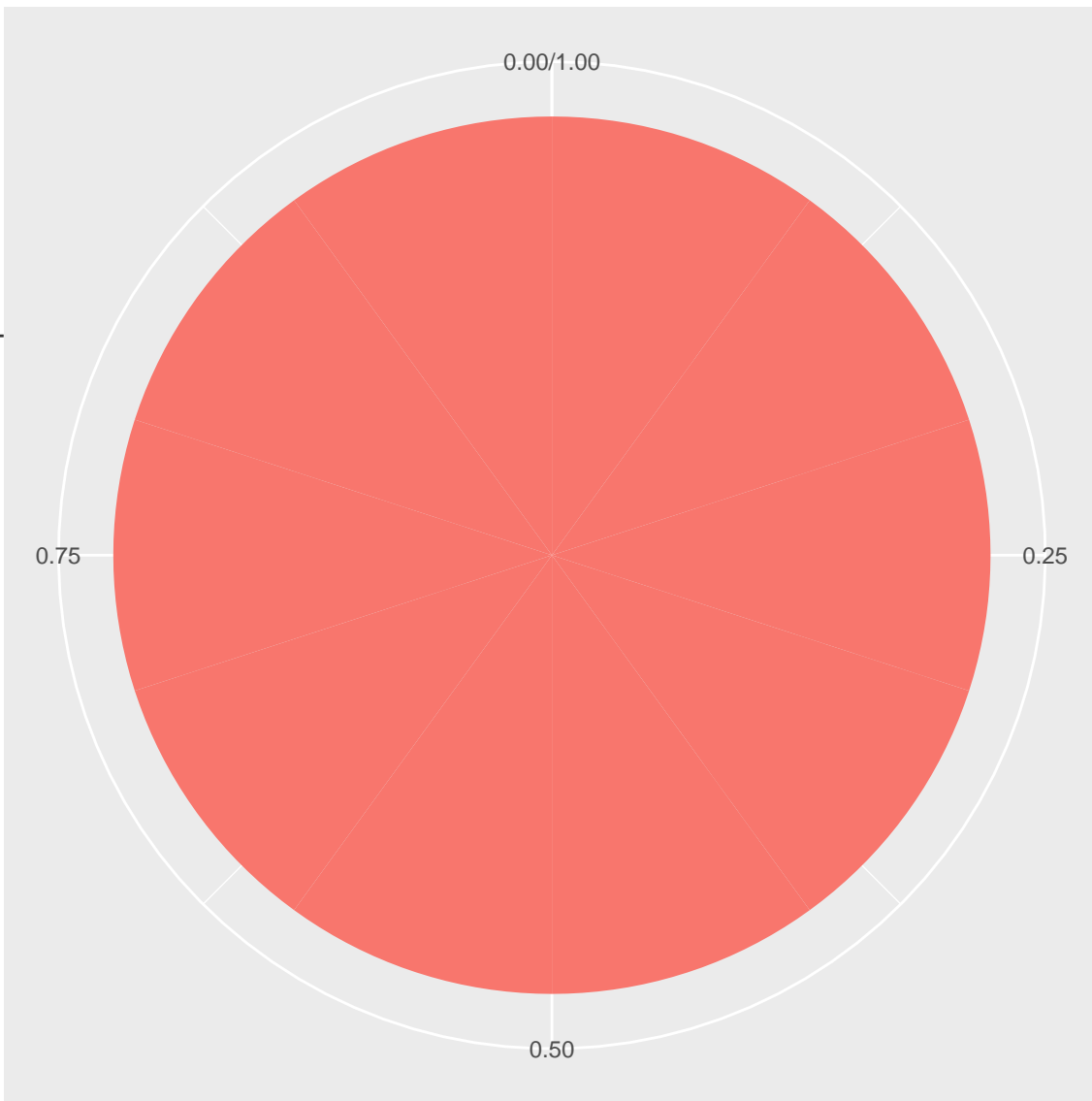
generation: 39



ancestor



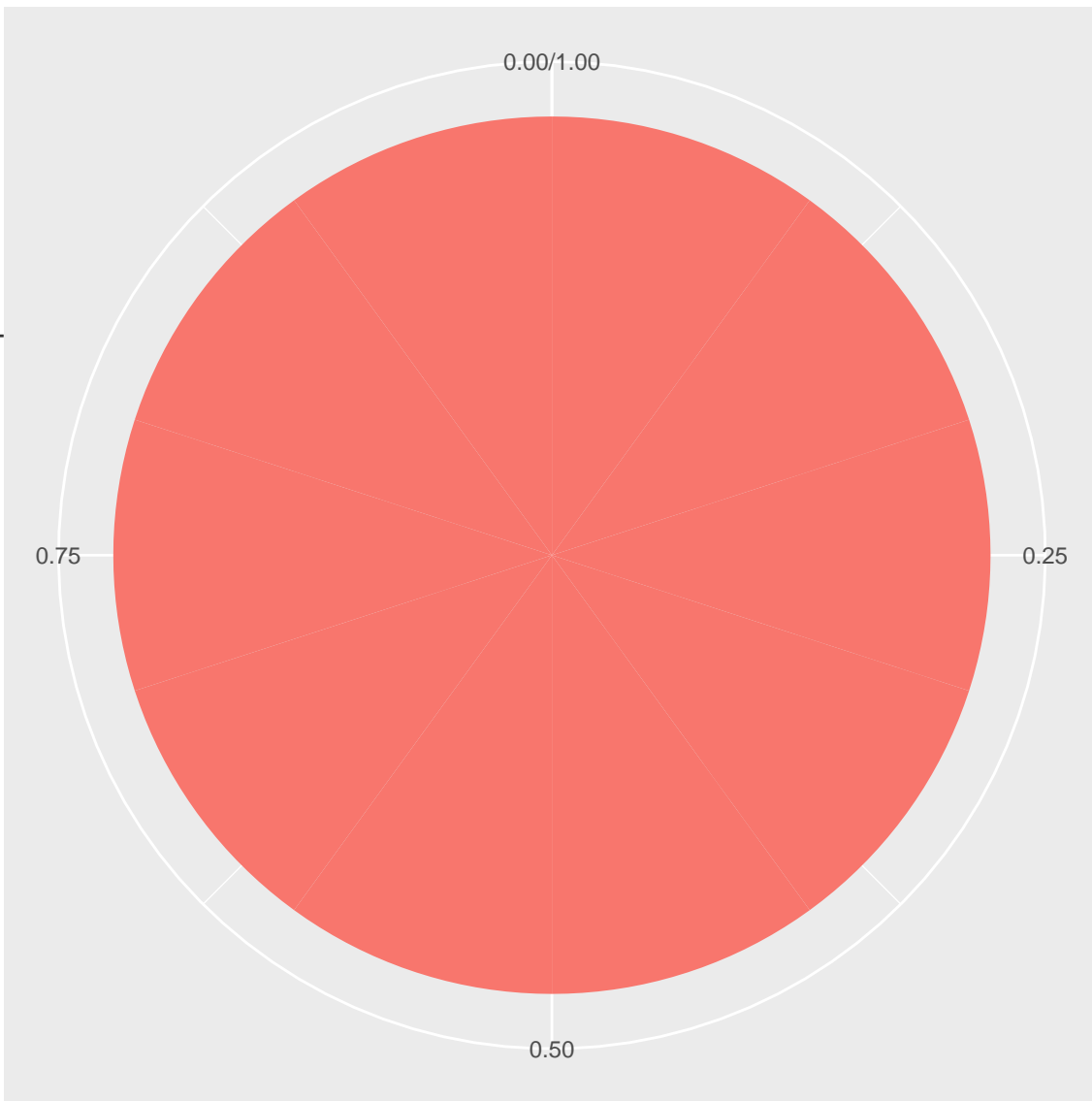
generation: 40



ancestor

4

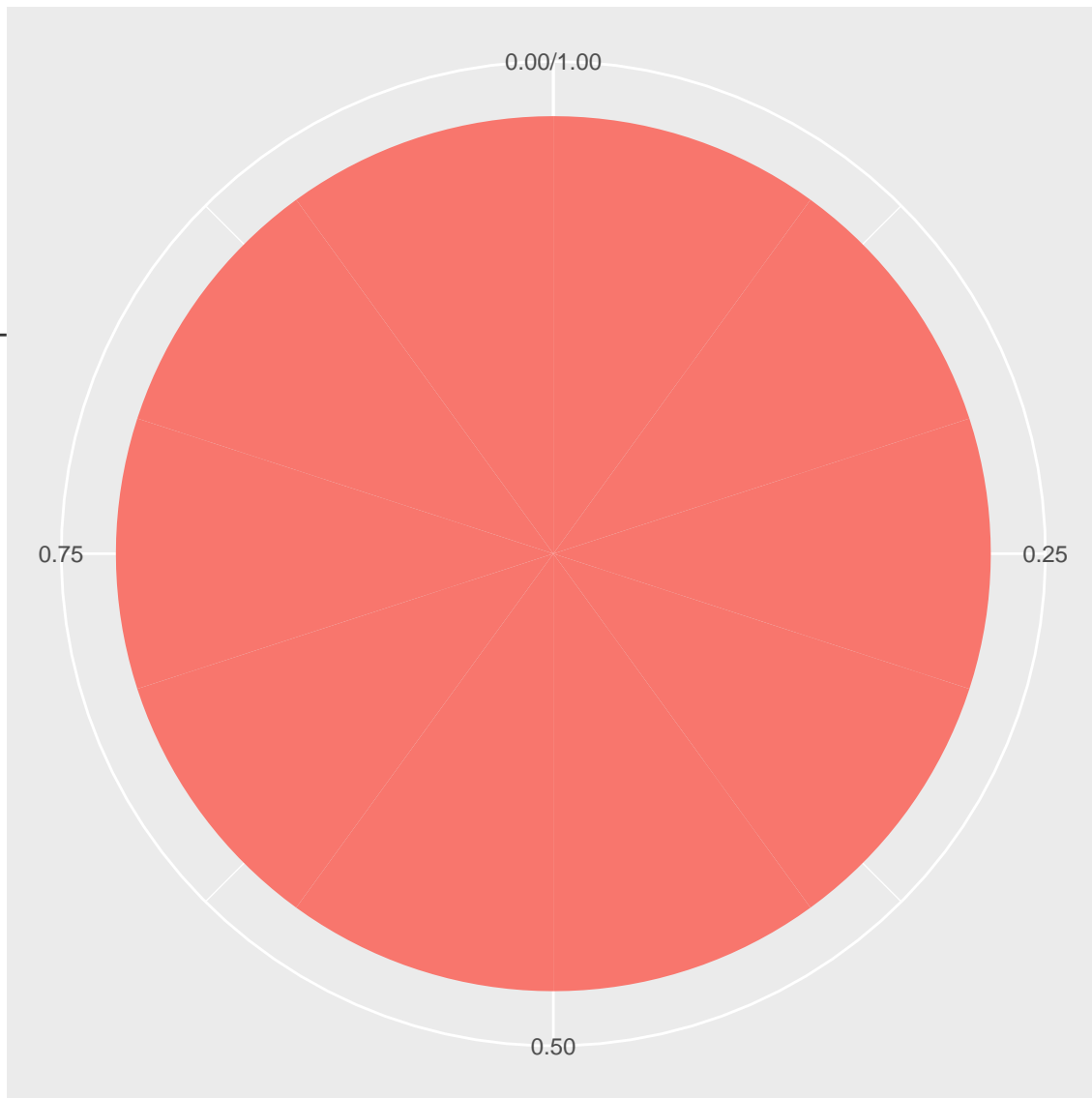
generation: 41



ancestor



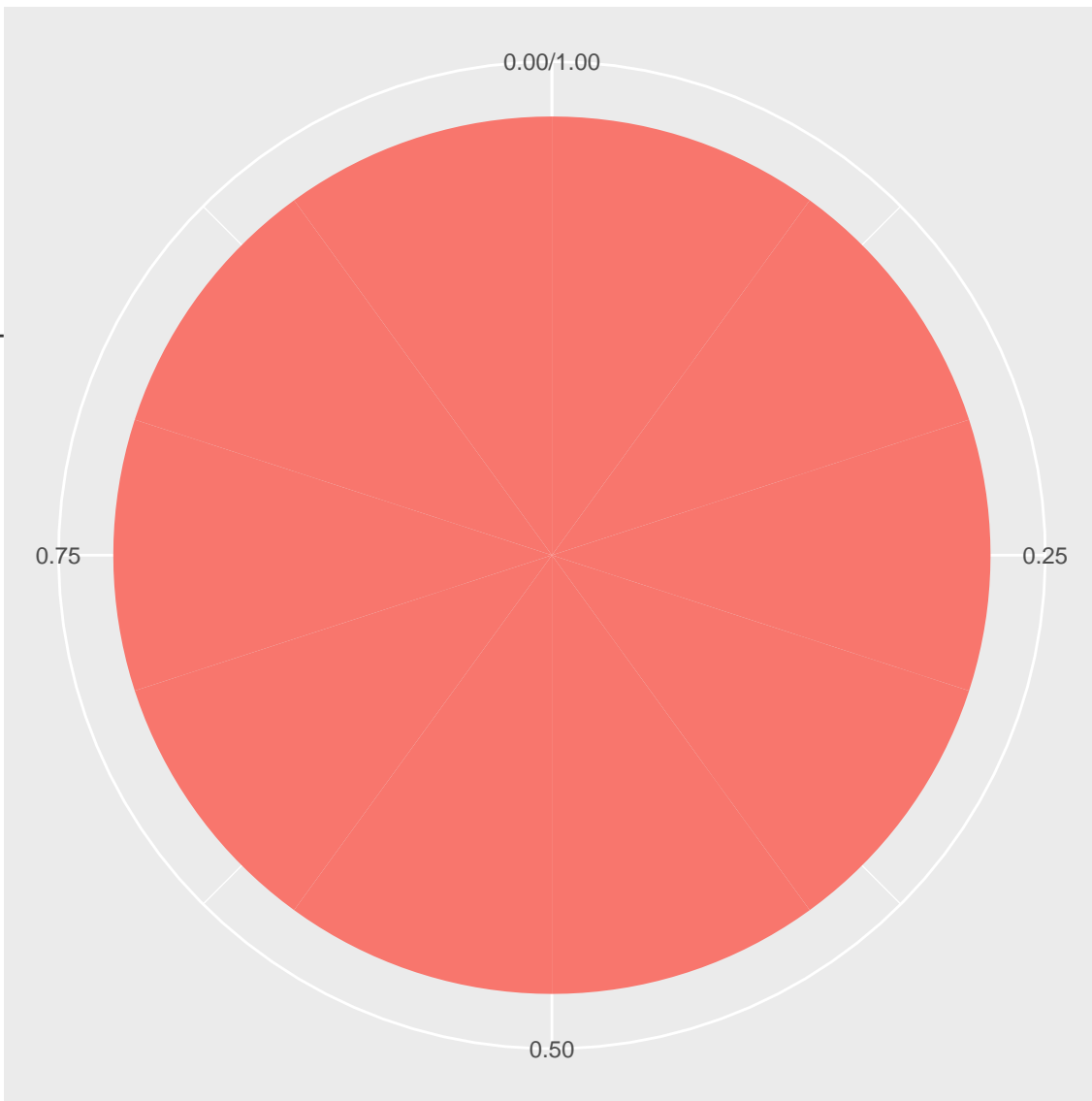
generation: 42



ancestor



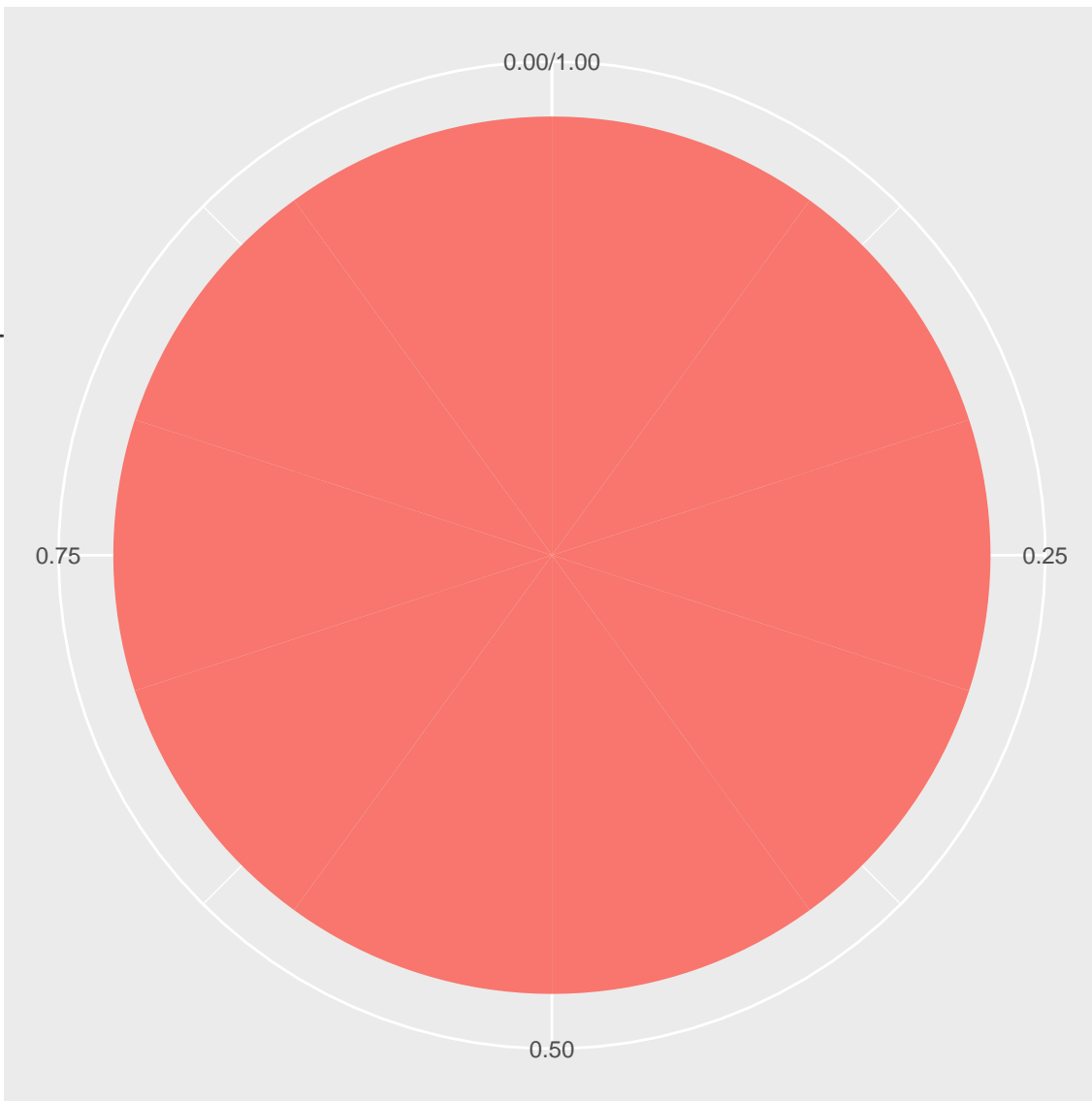
generation: 43



ancestor



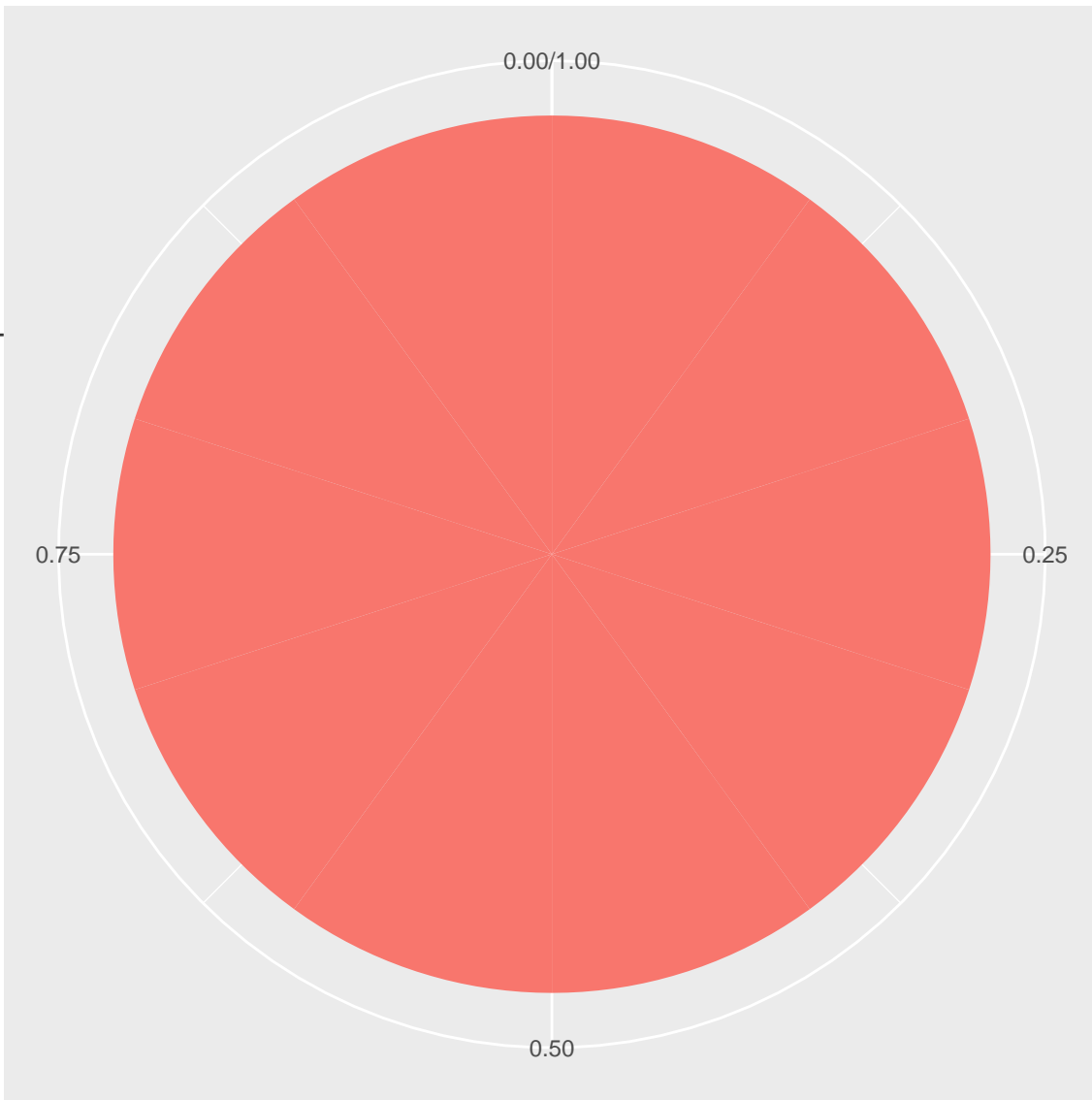
generation: 44



ancestor

4

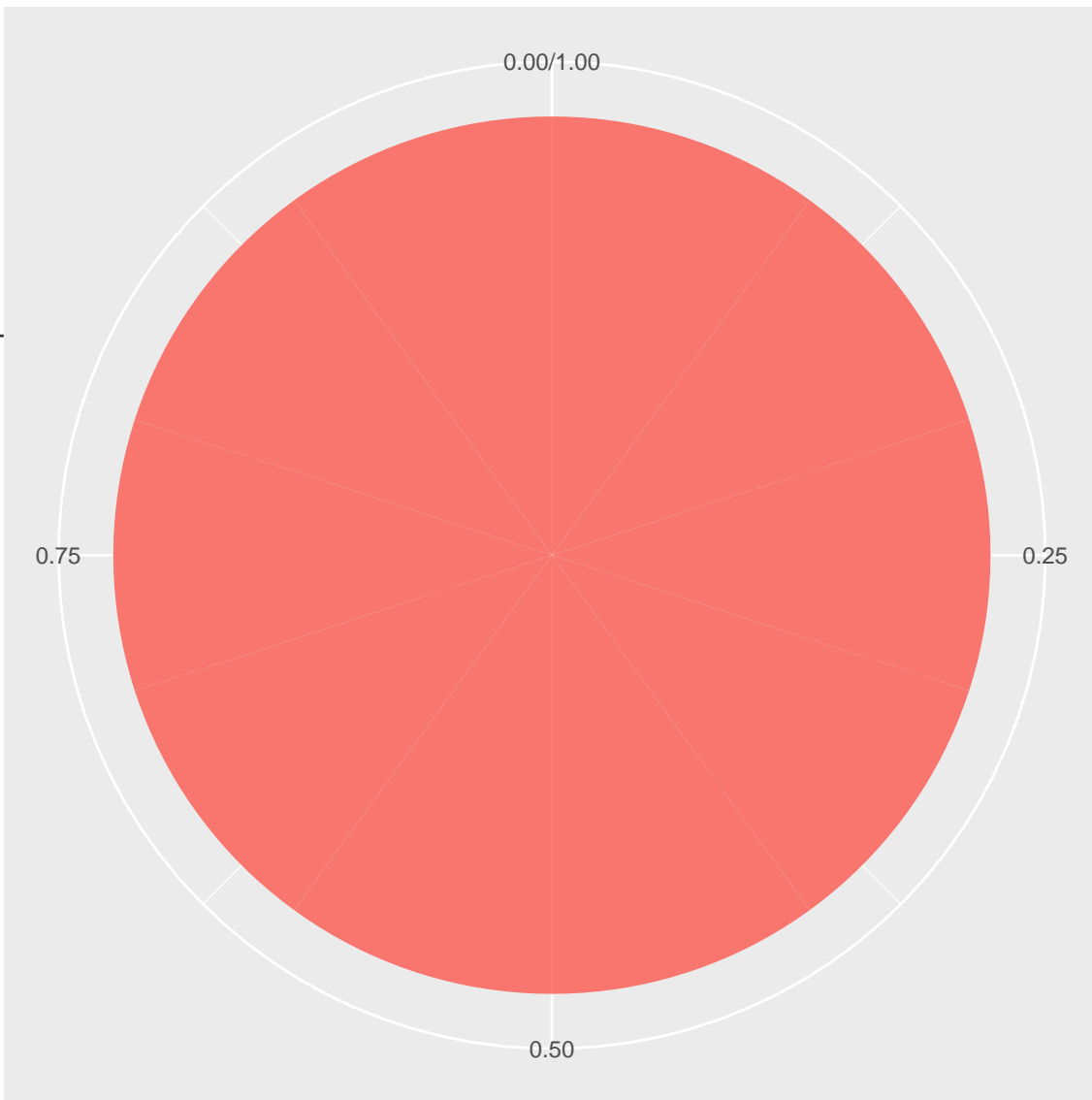
generation: 45



ancestor



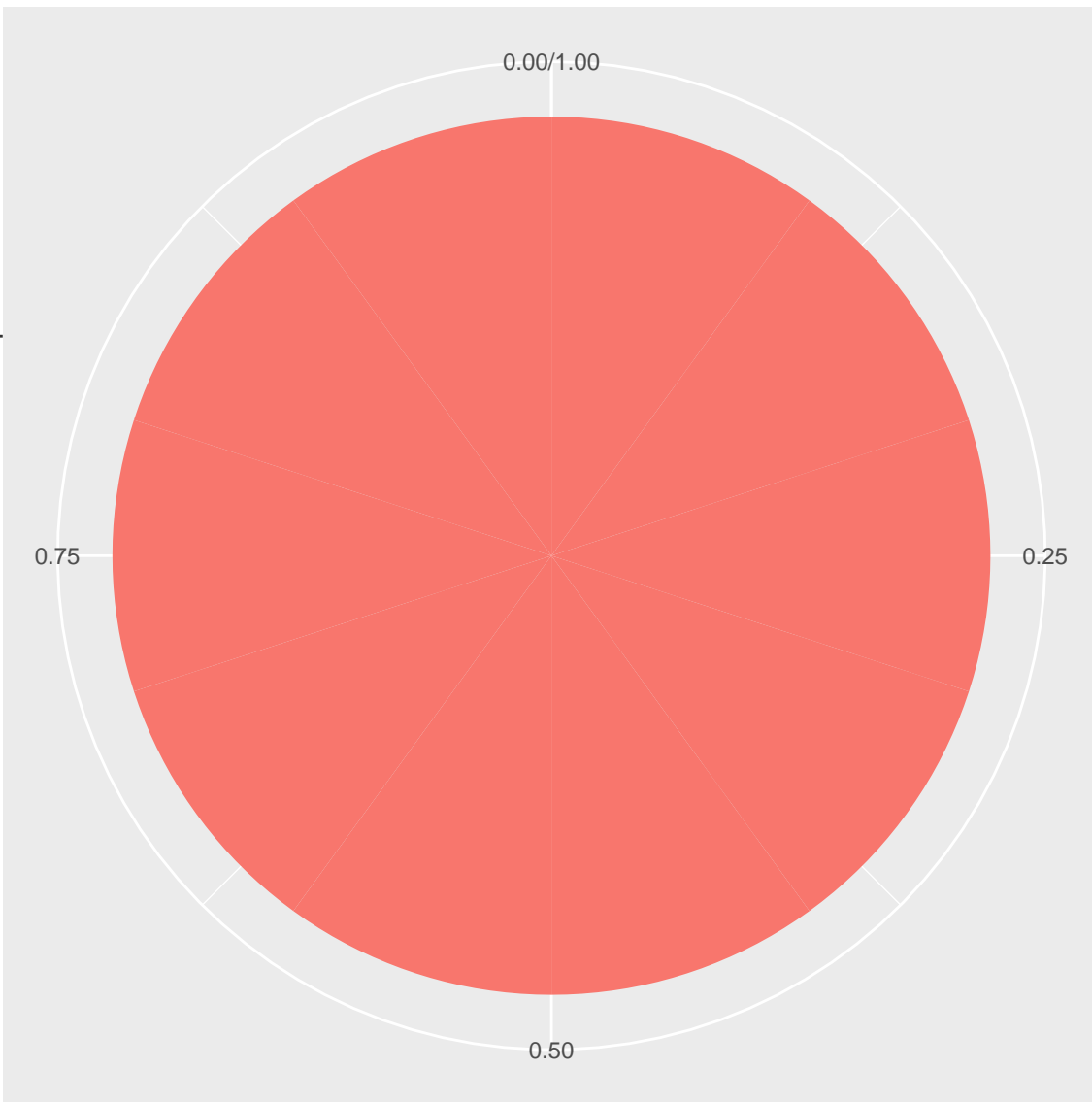
generation: 46



ancestor



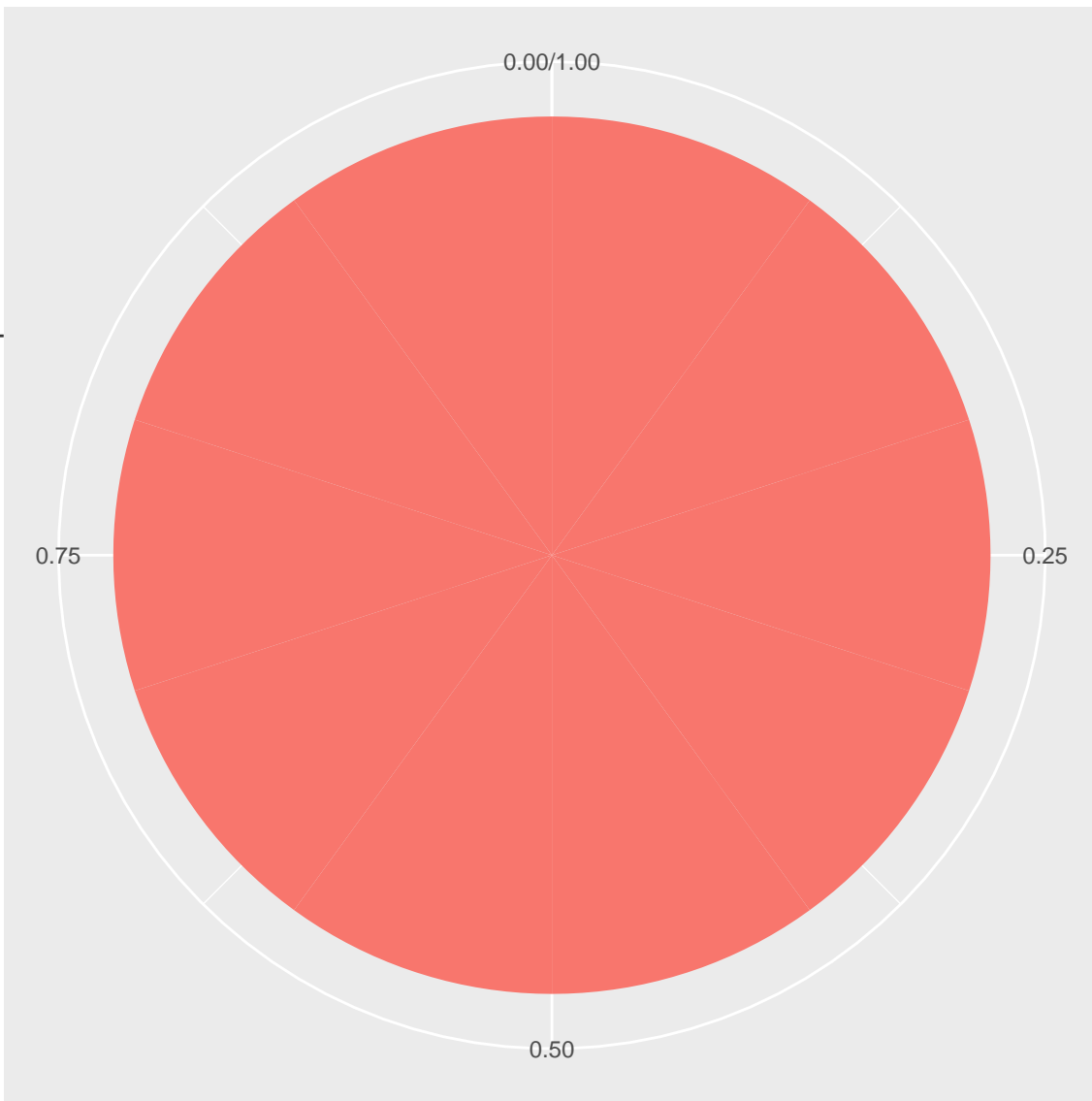
generation: 47



ancestor

4

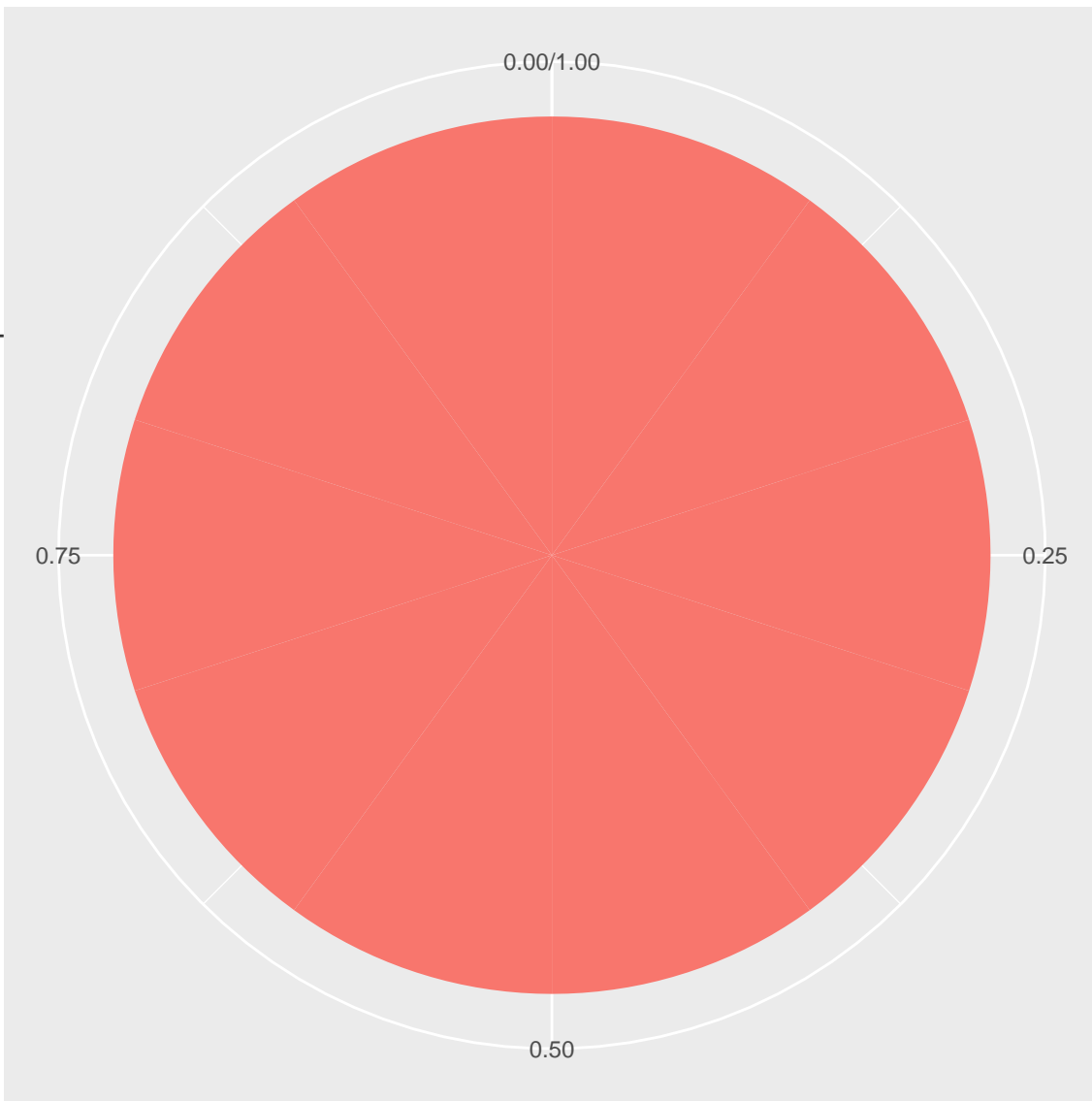
generation: 48



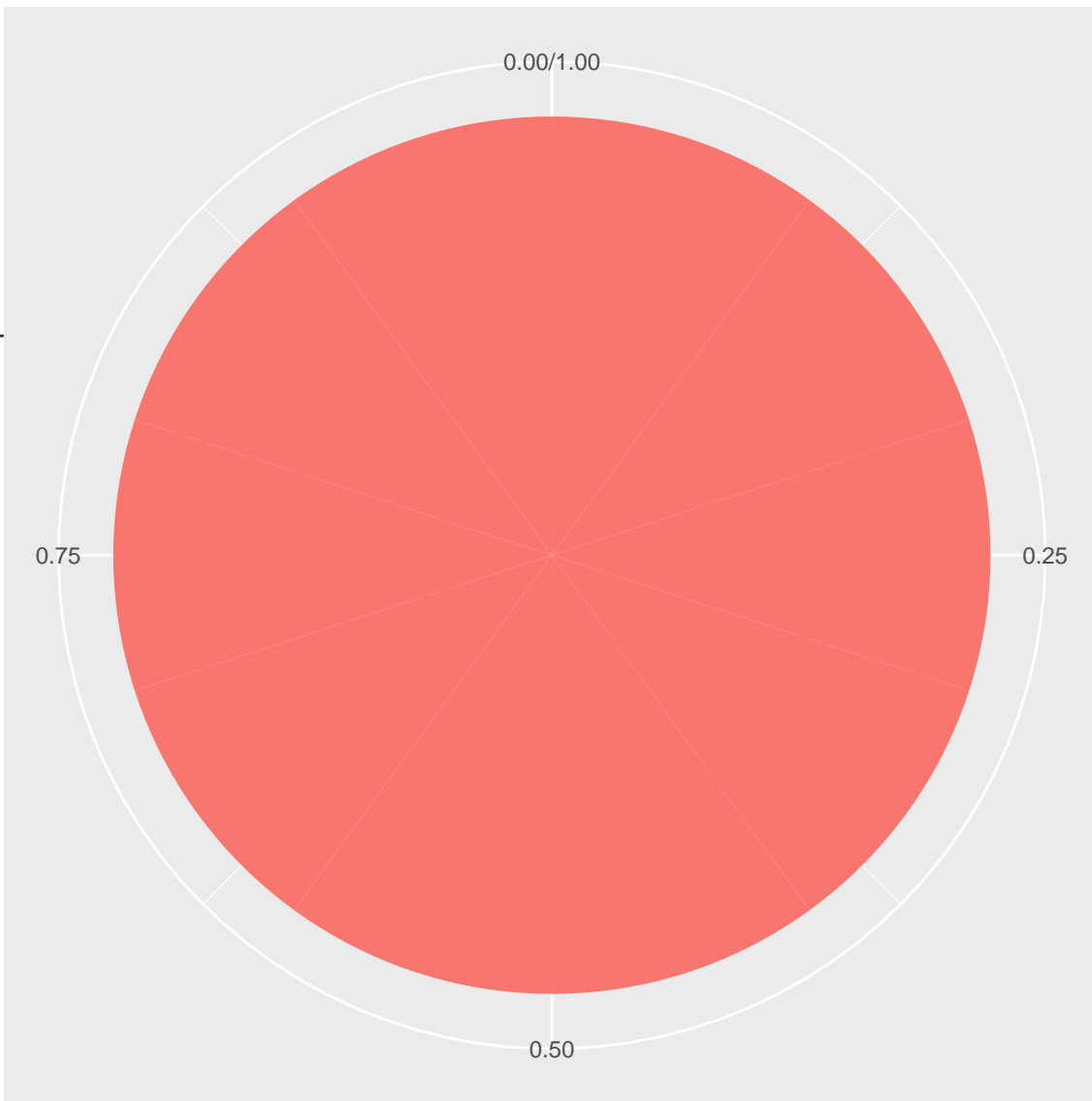
ancestor



generation: 49



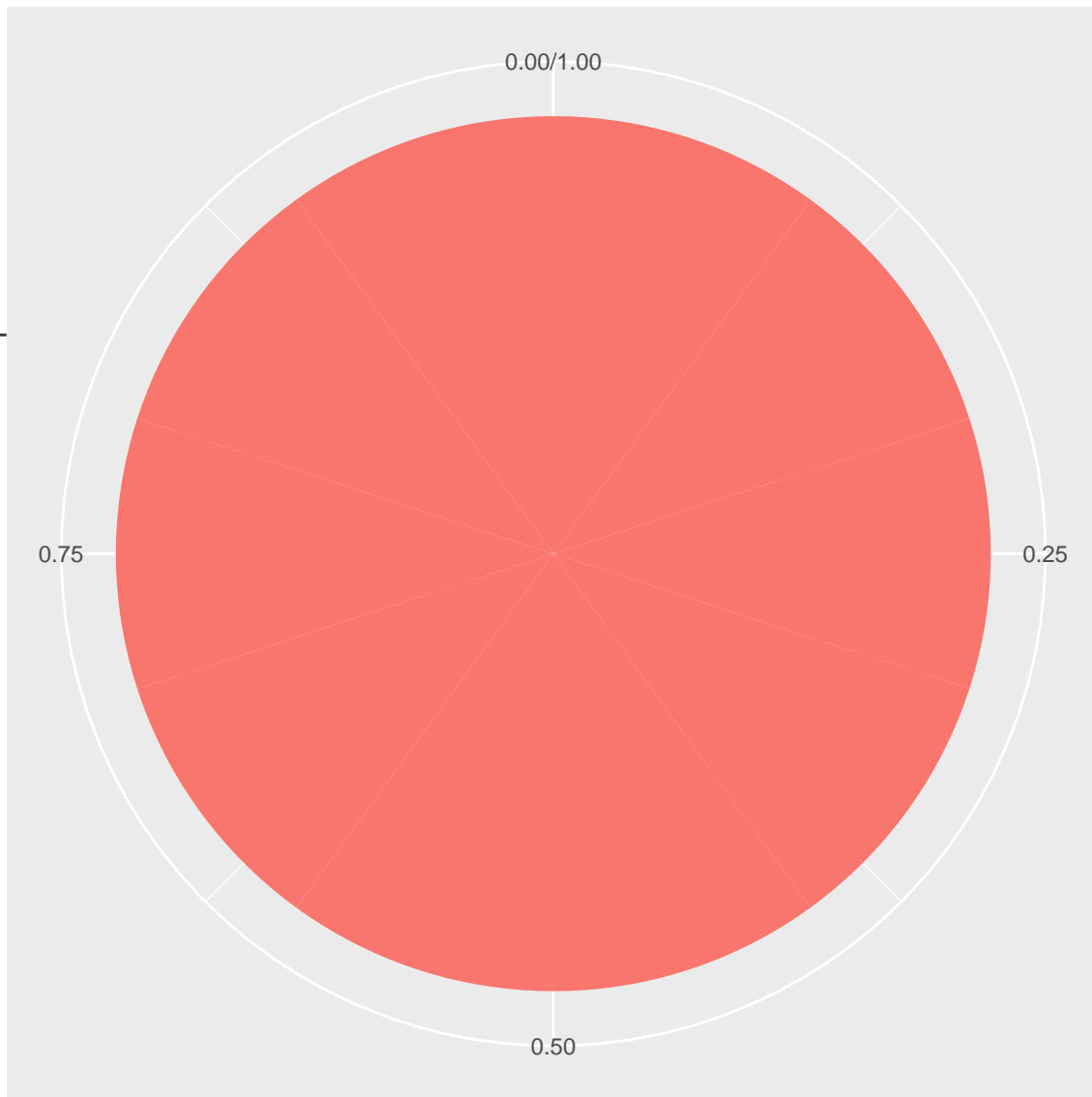
generation: 50



ancestor

4

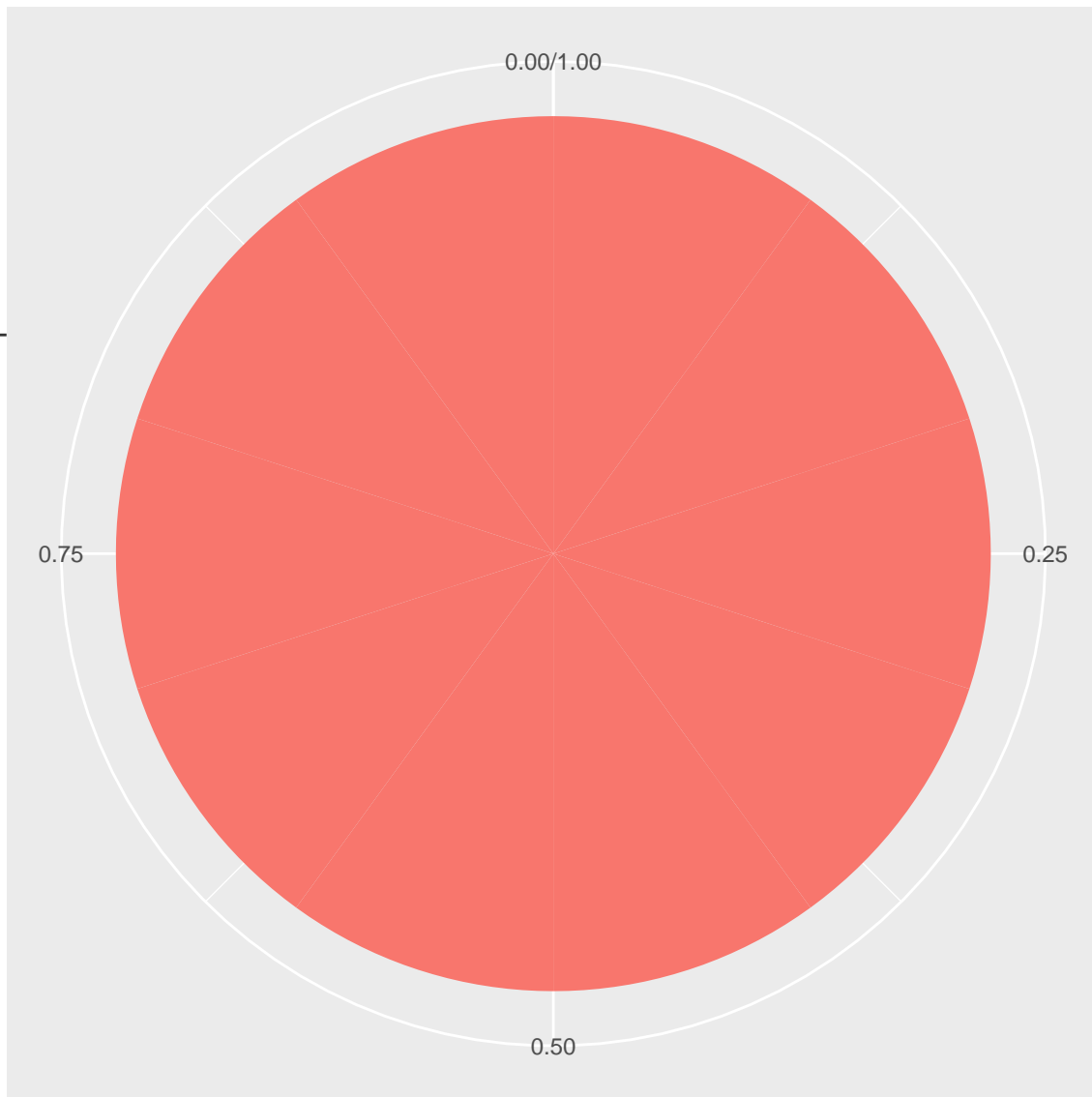
generation: 51



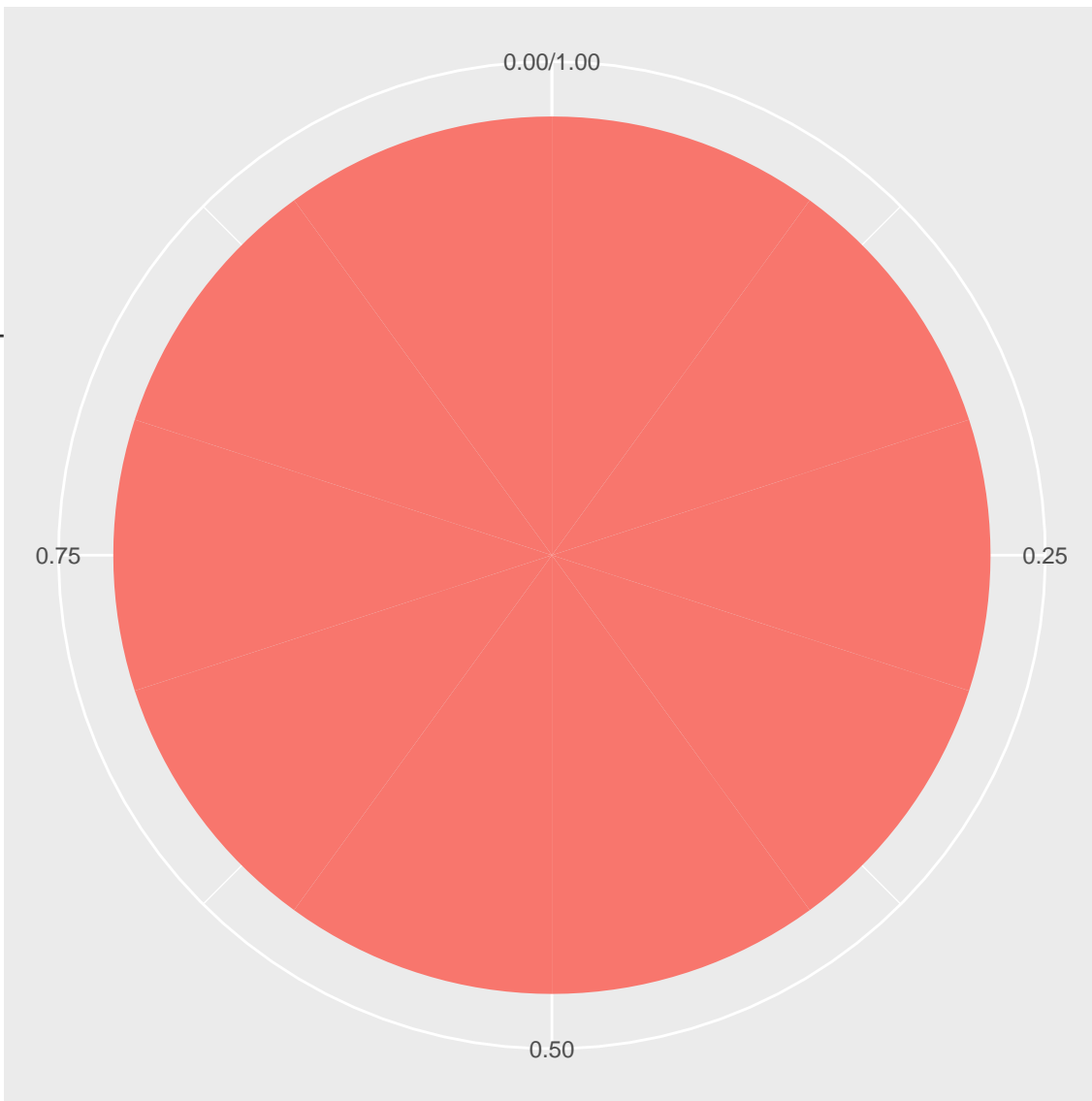
ancestor

4

generation: 52



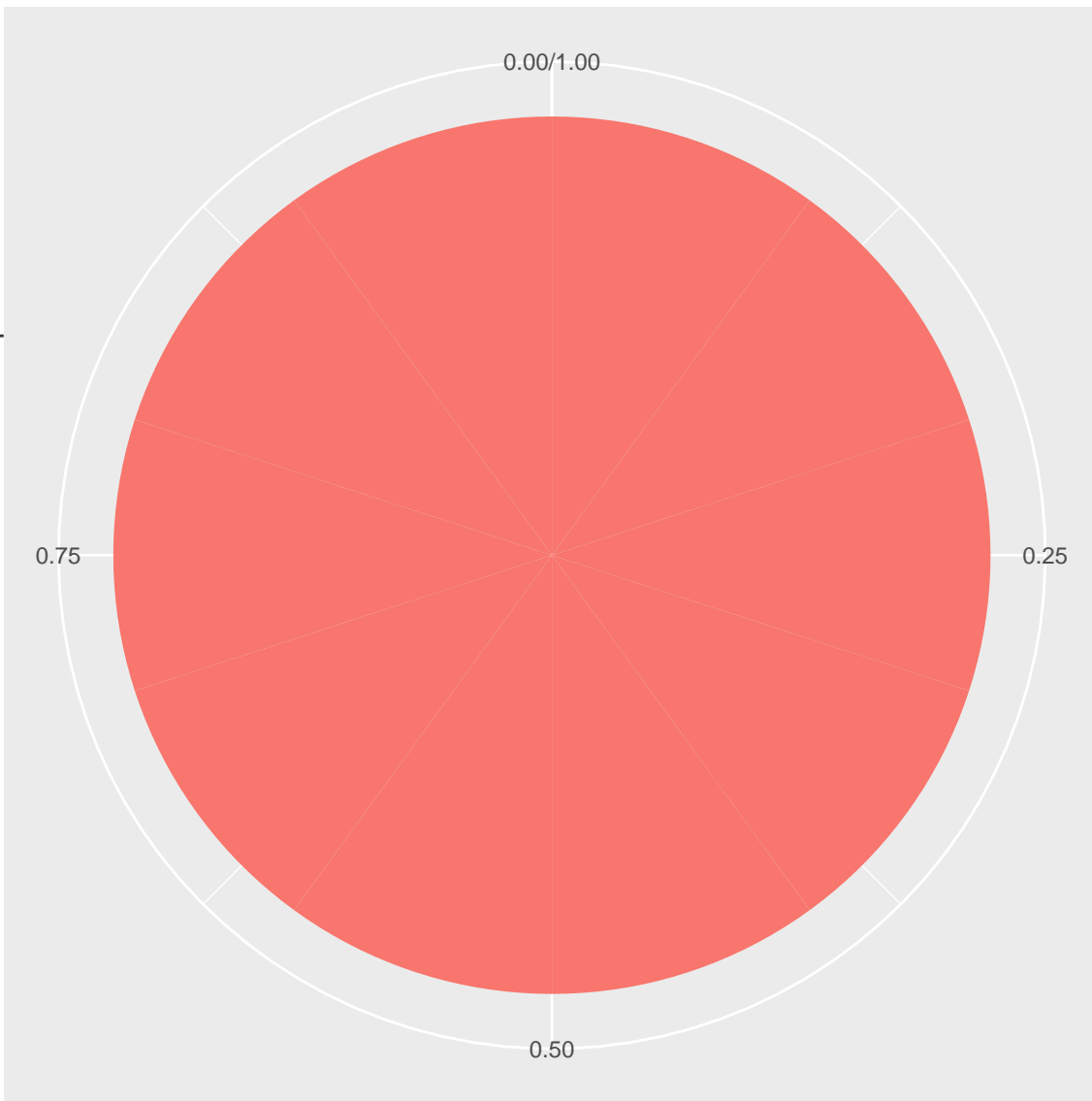
generation: 53



ancestor

4

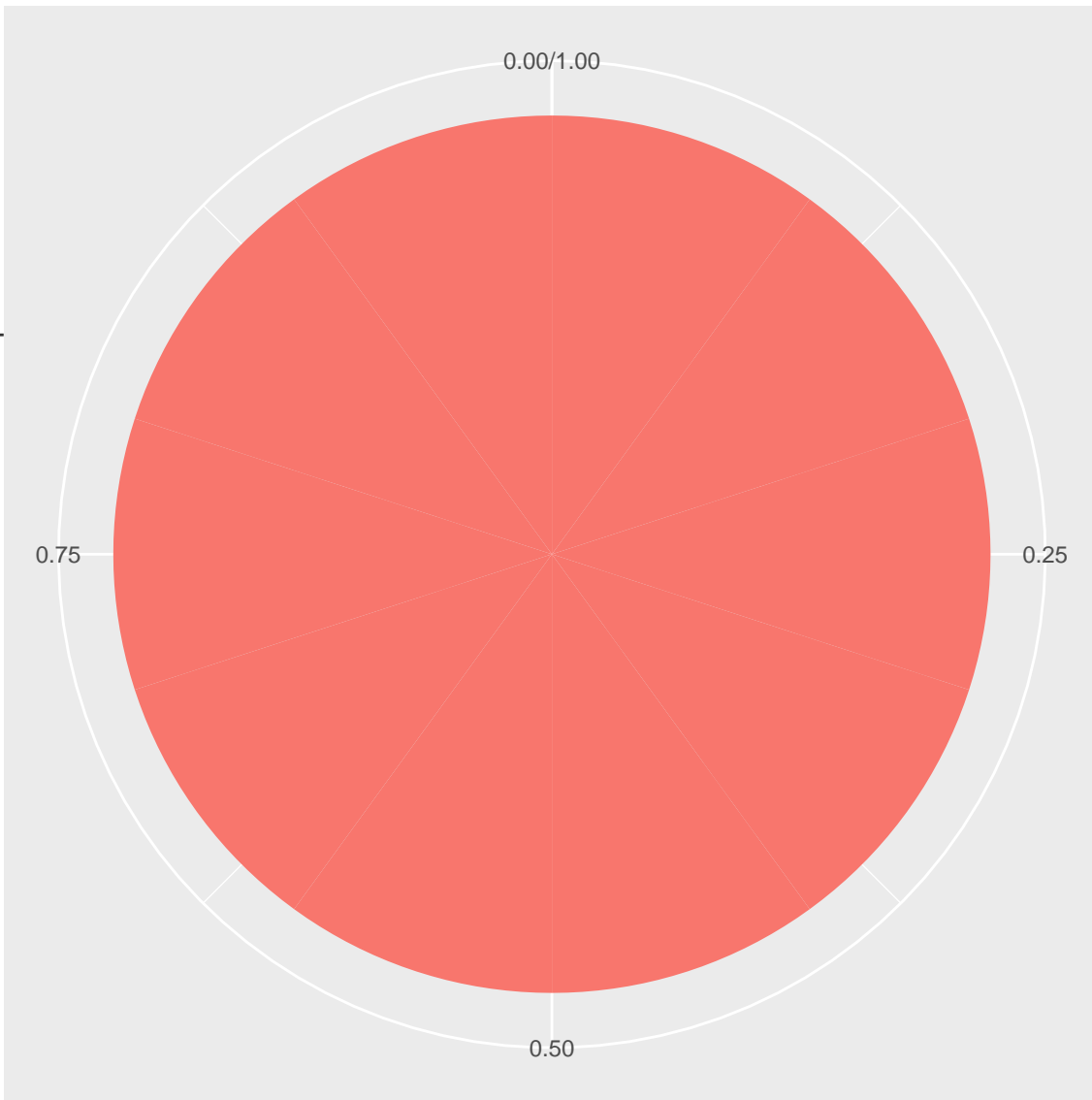
generation: 54



ancestor



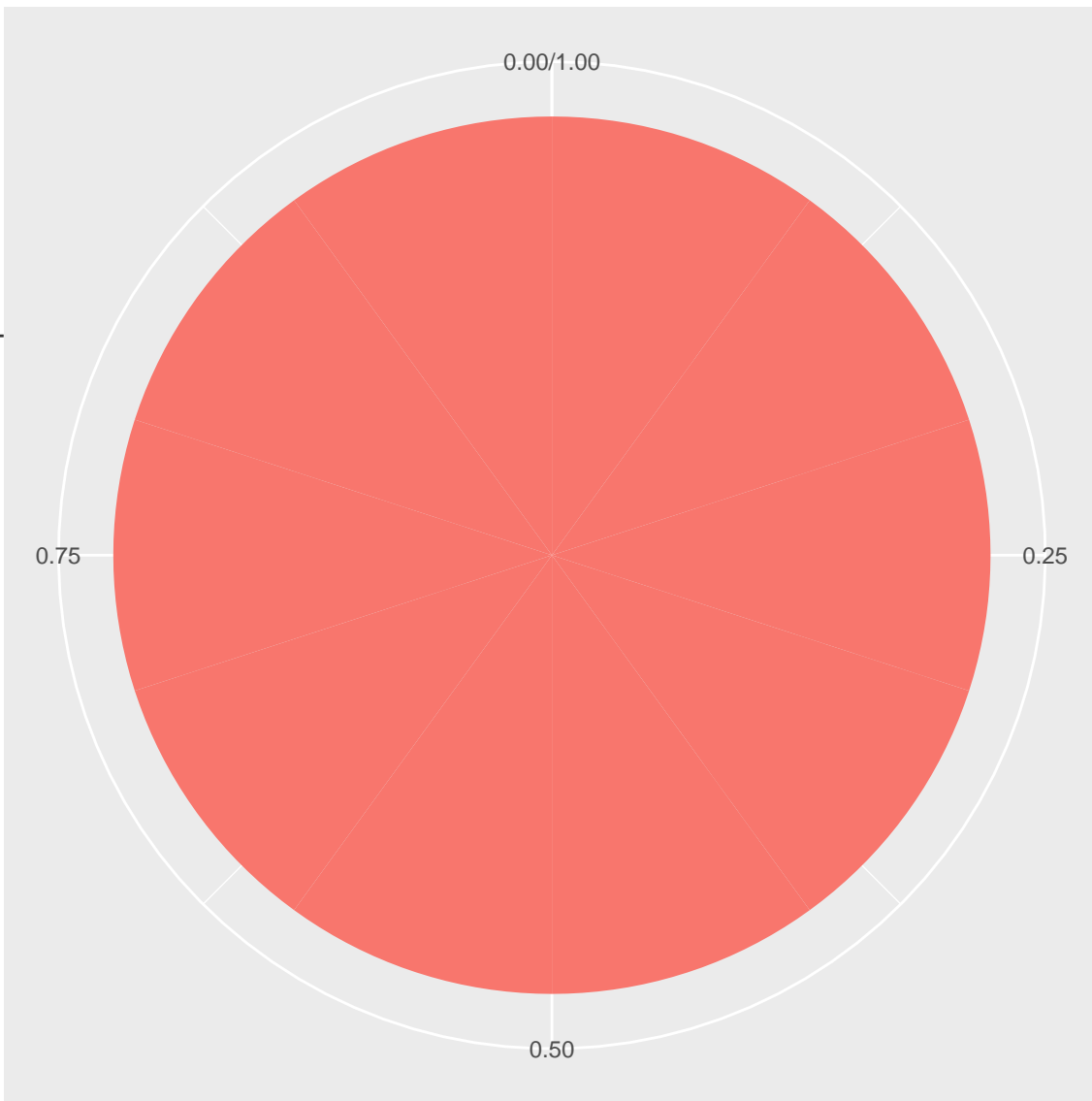
generation: 55



ancestor



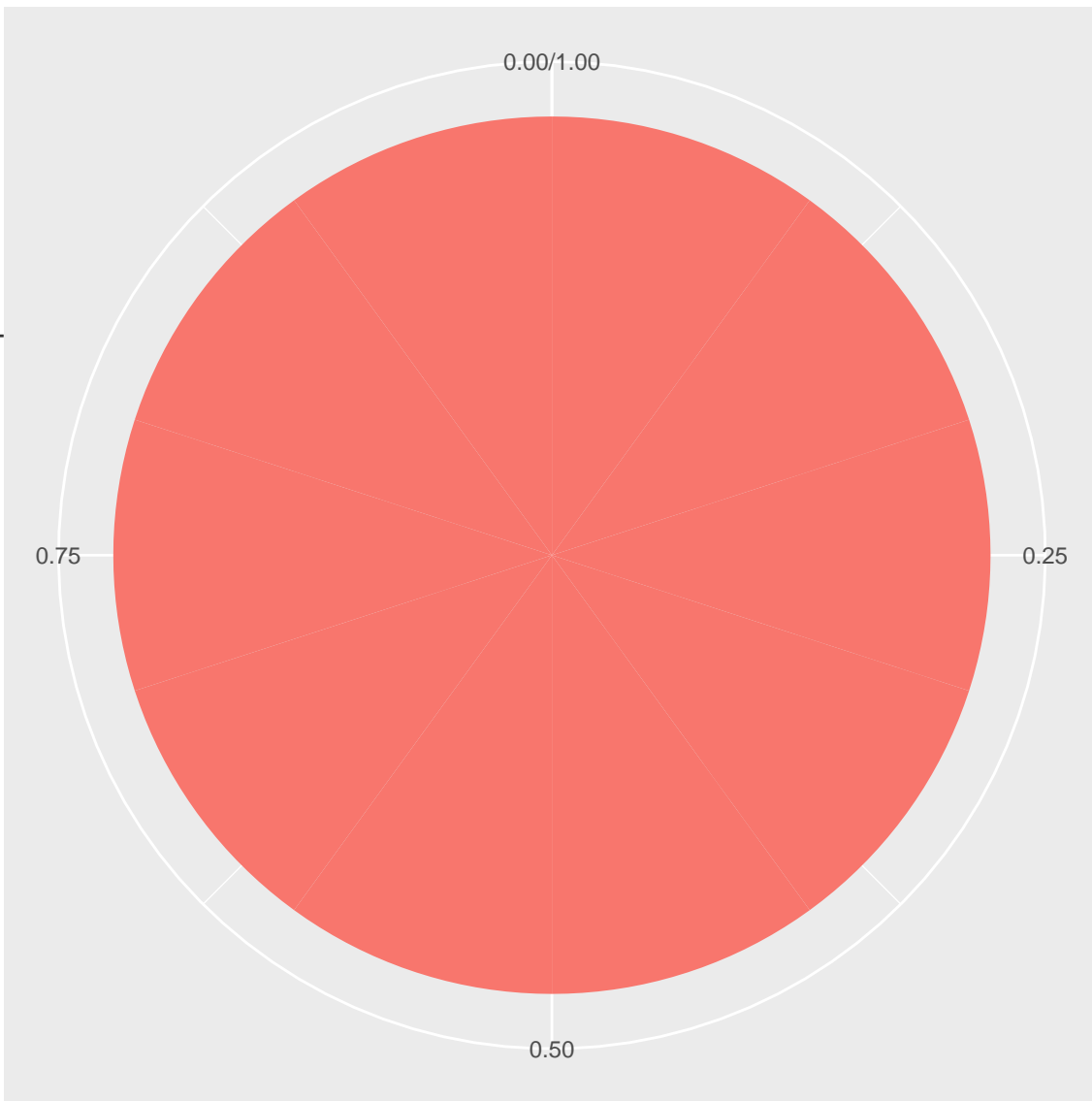
generation: 56



ancestor

4

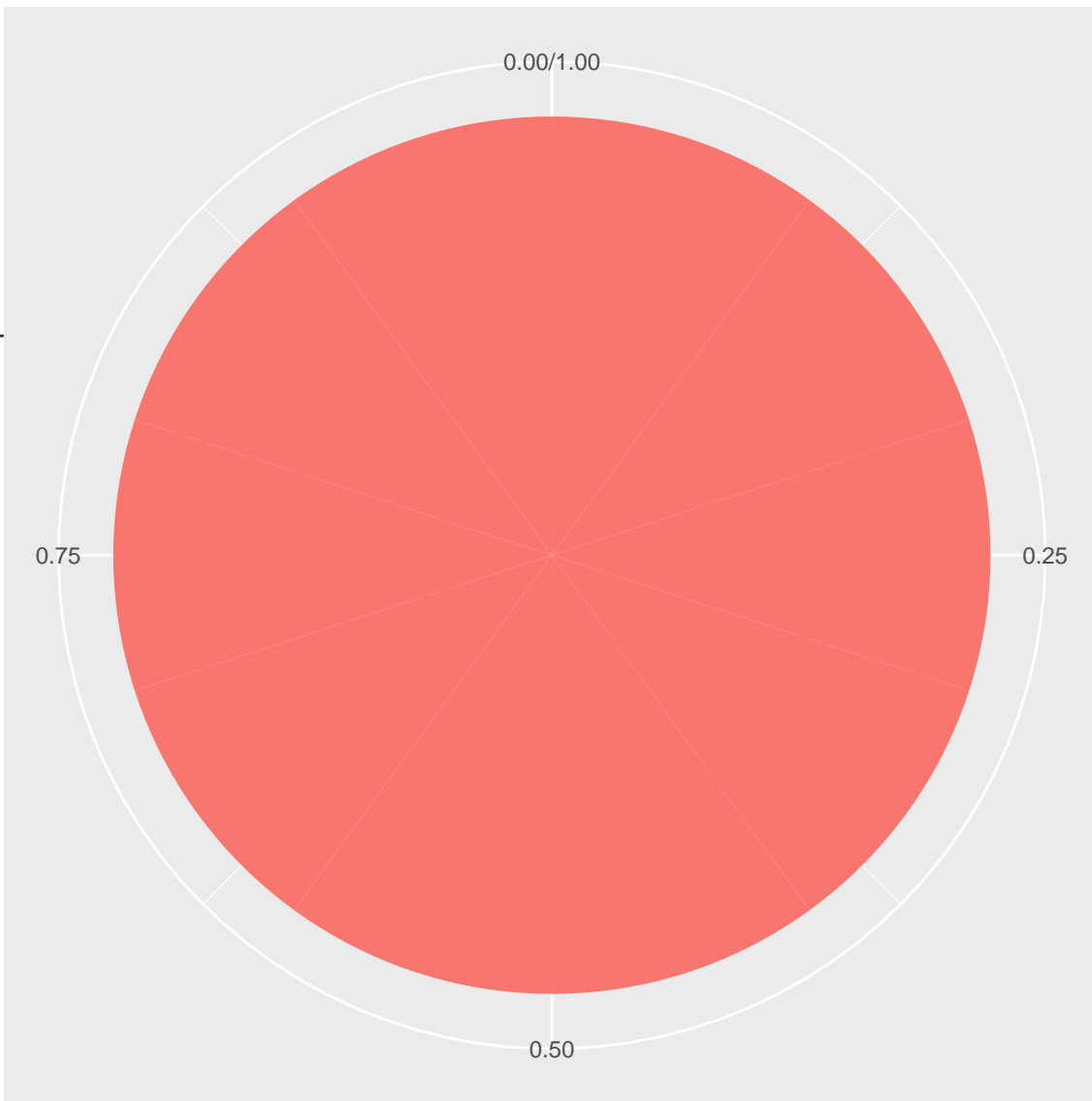
generation: 57



ancestor



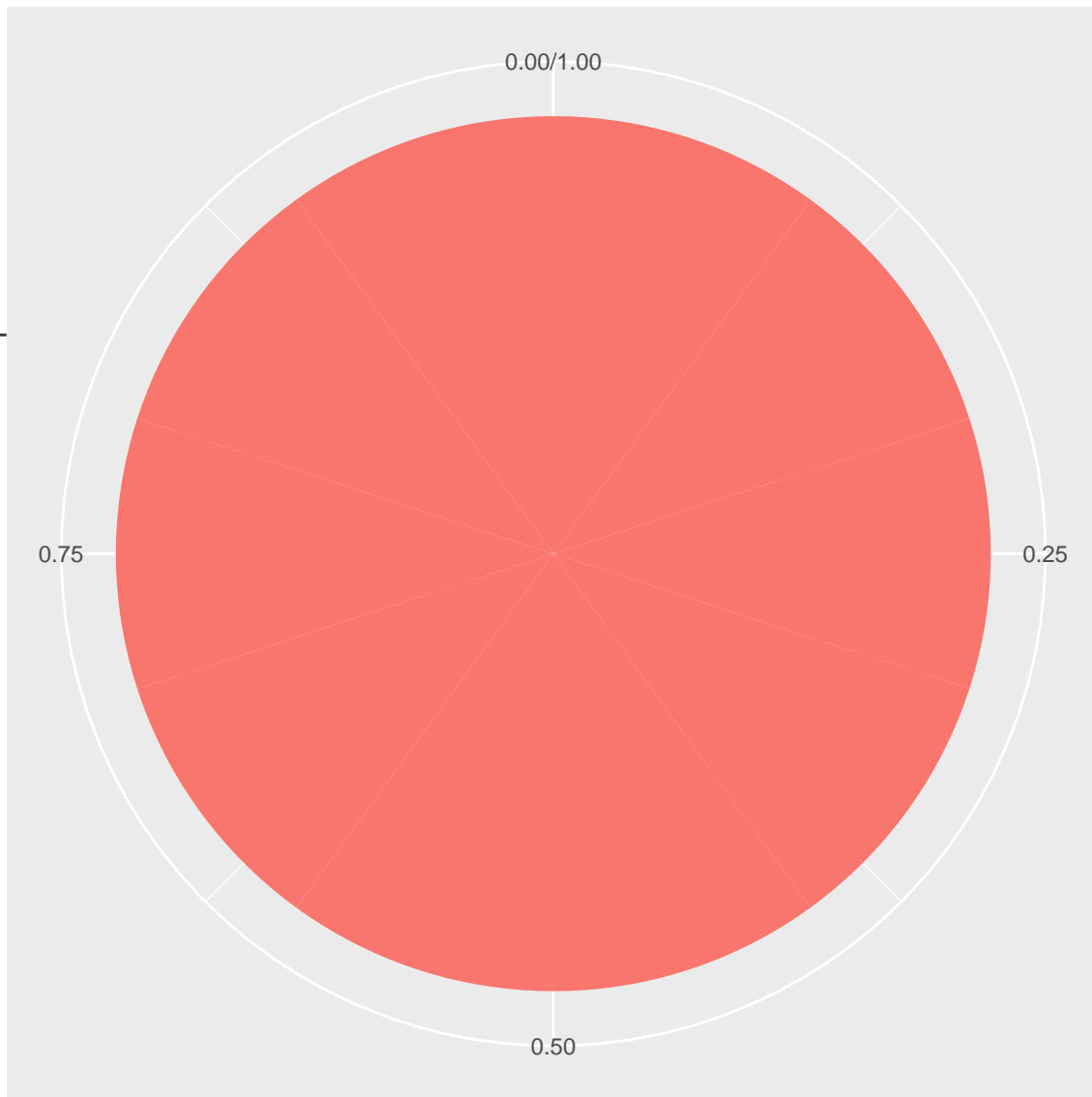
generation: 58



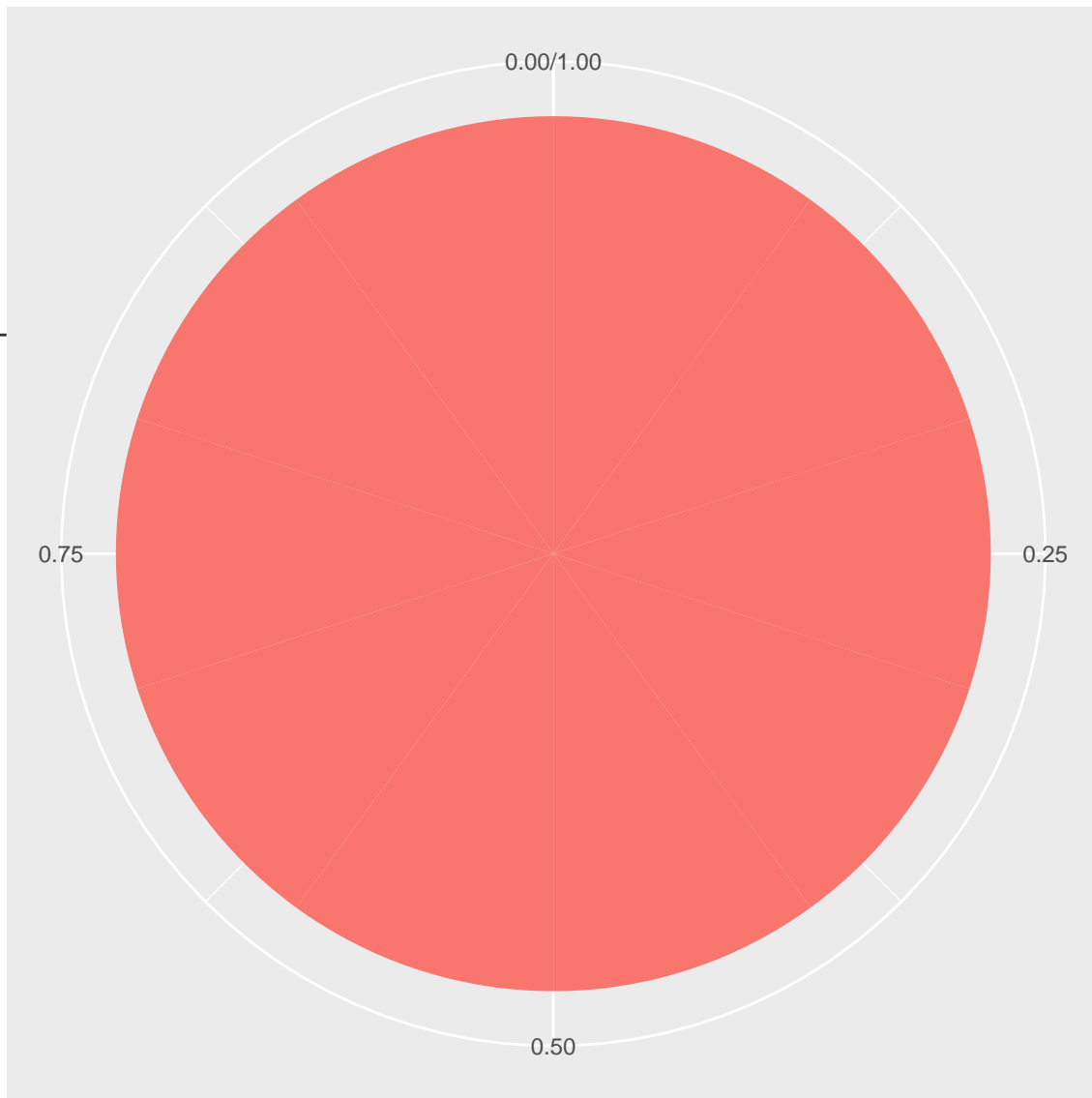
ancestor



generation: 59



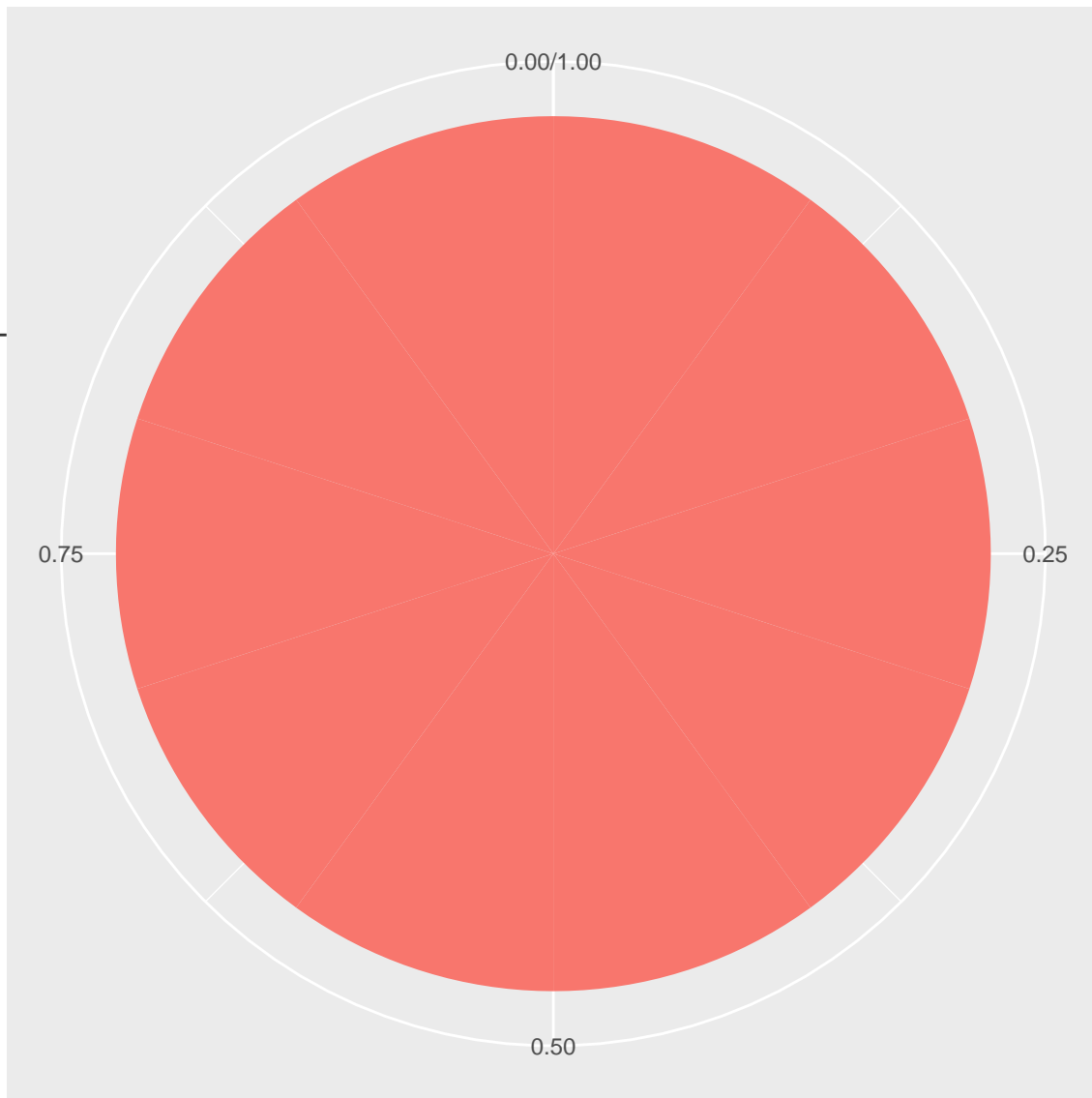
generation: 60



ancestors



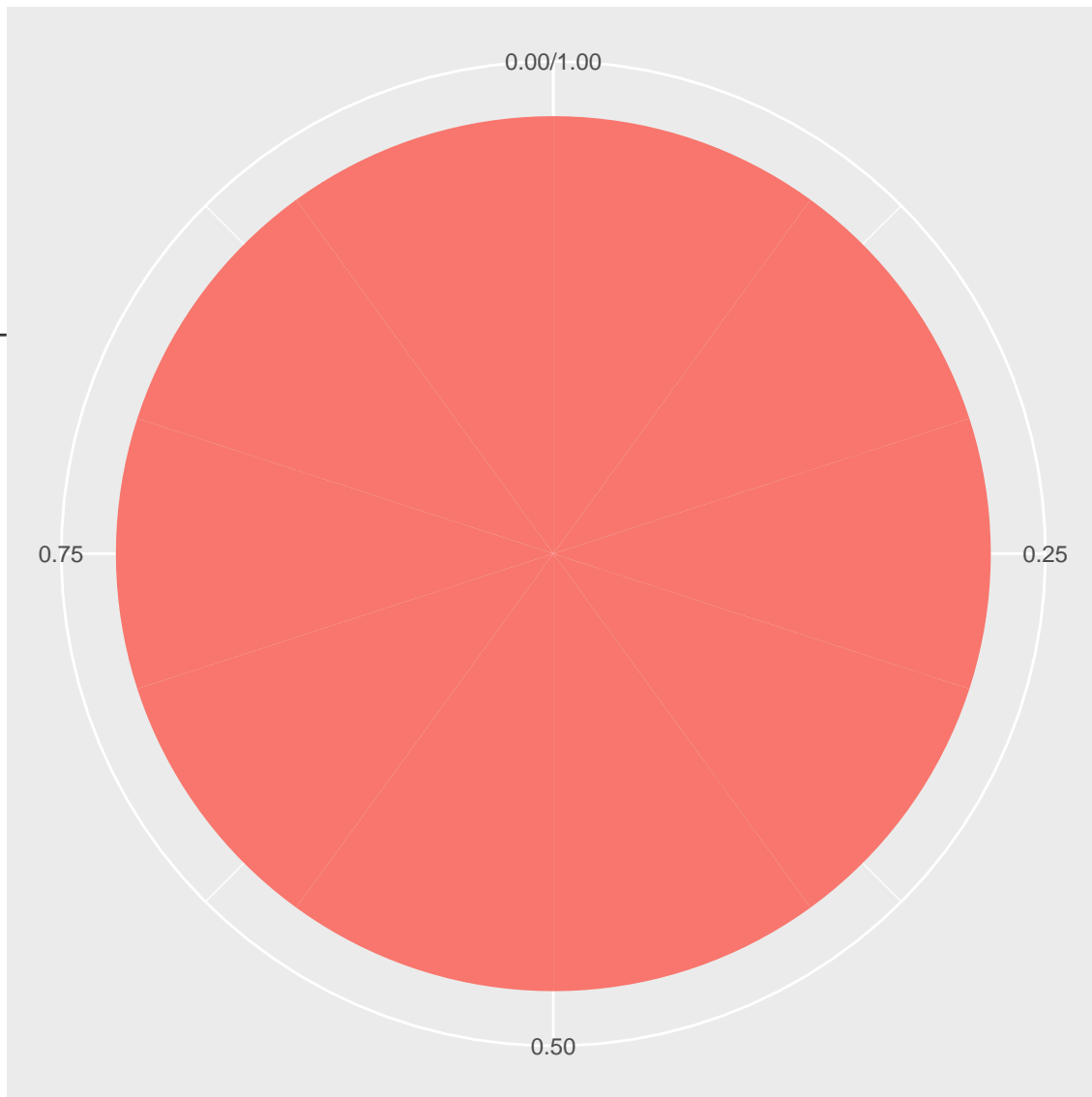
generation: 61



ancestor



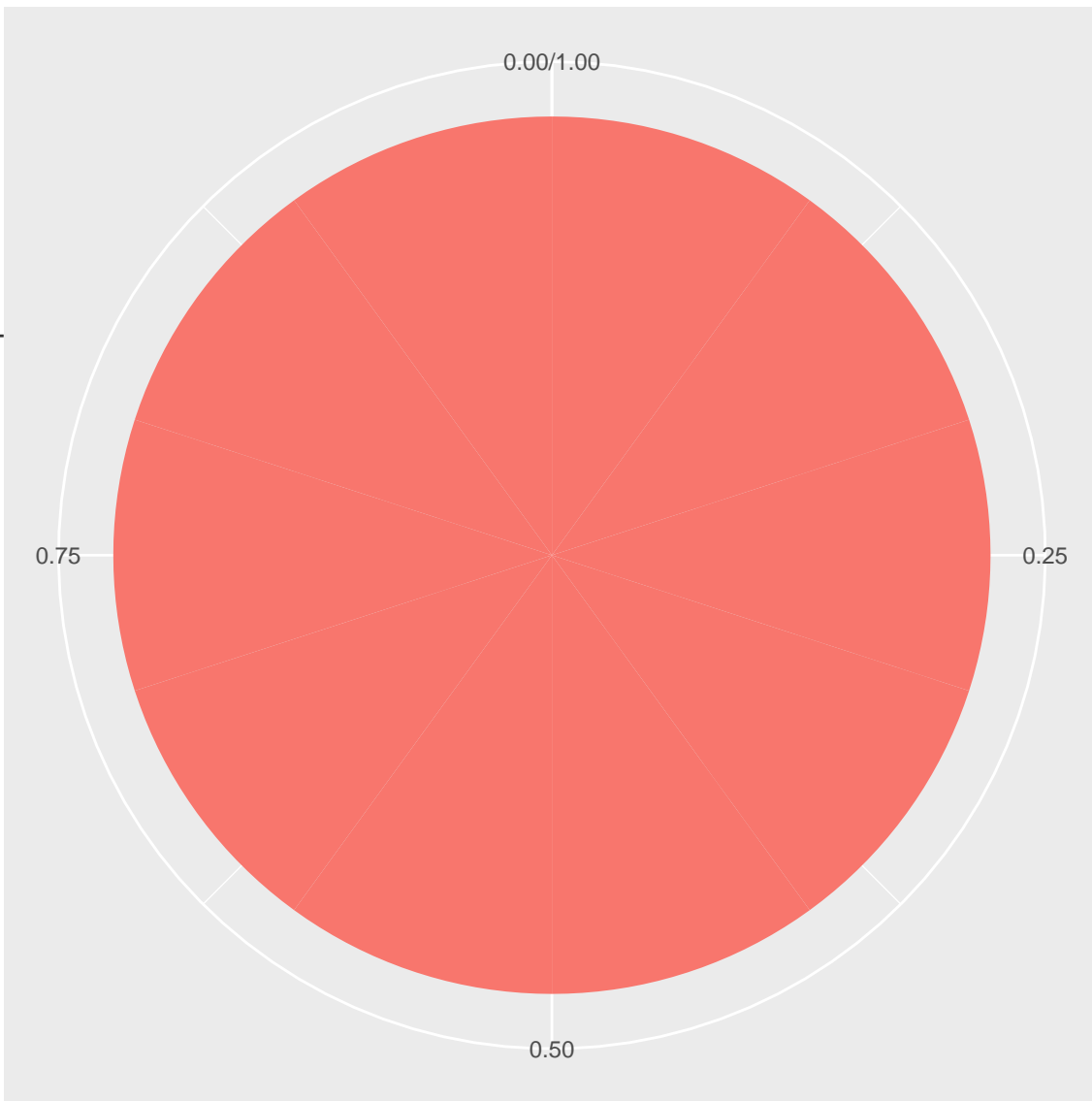
generation: 62



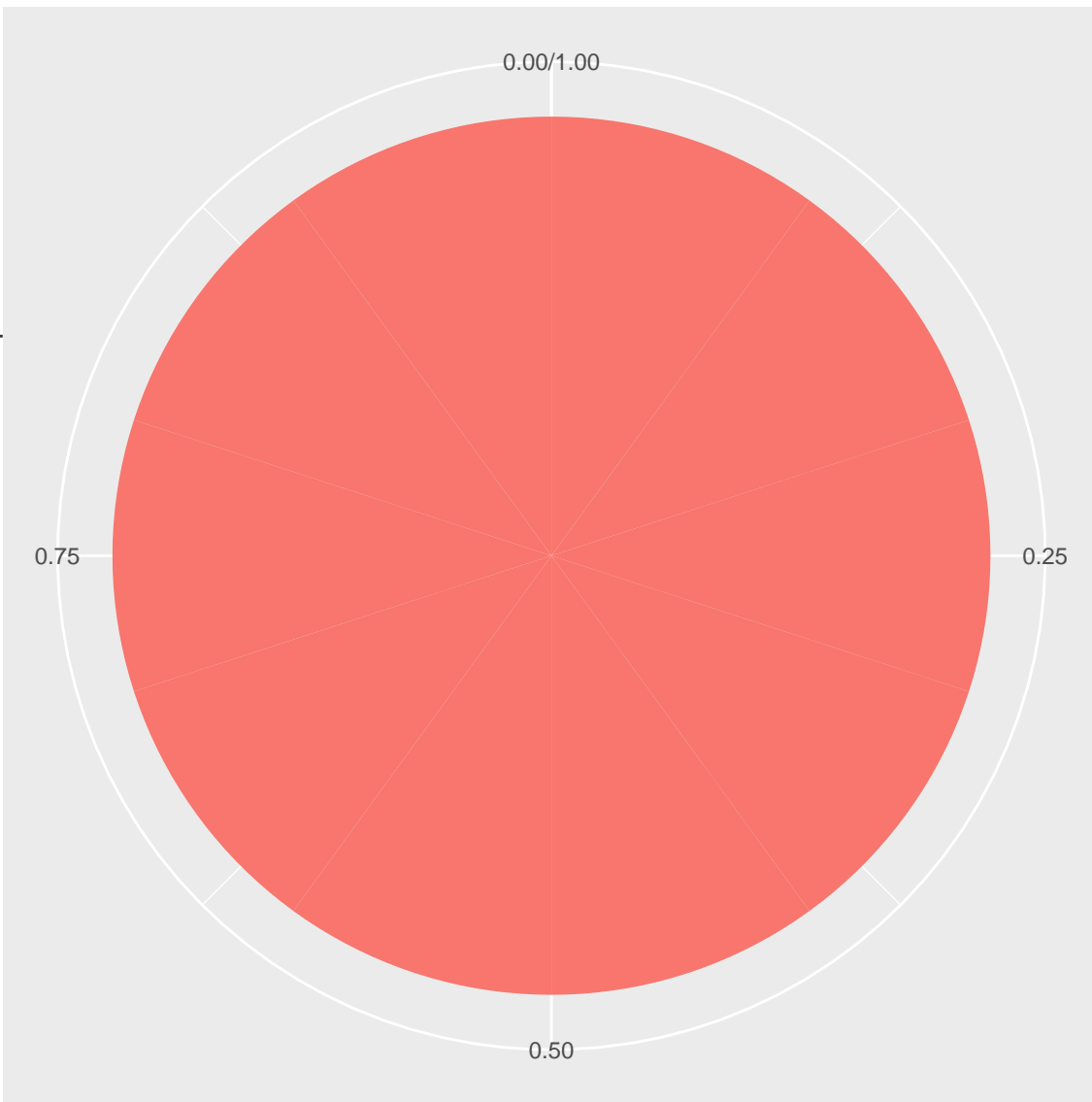
ancestor

4

generation: 63



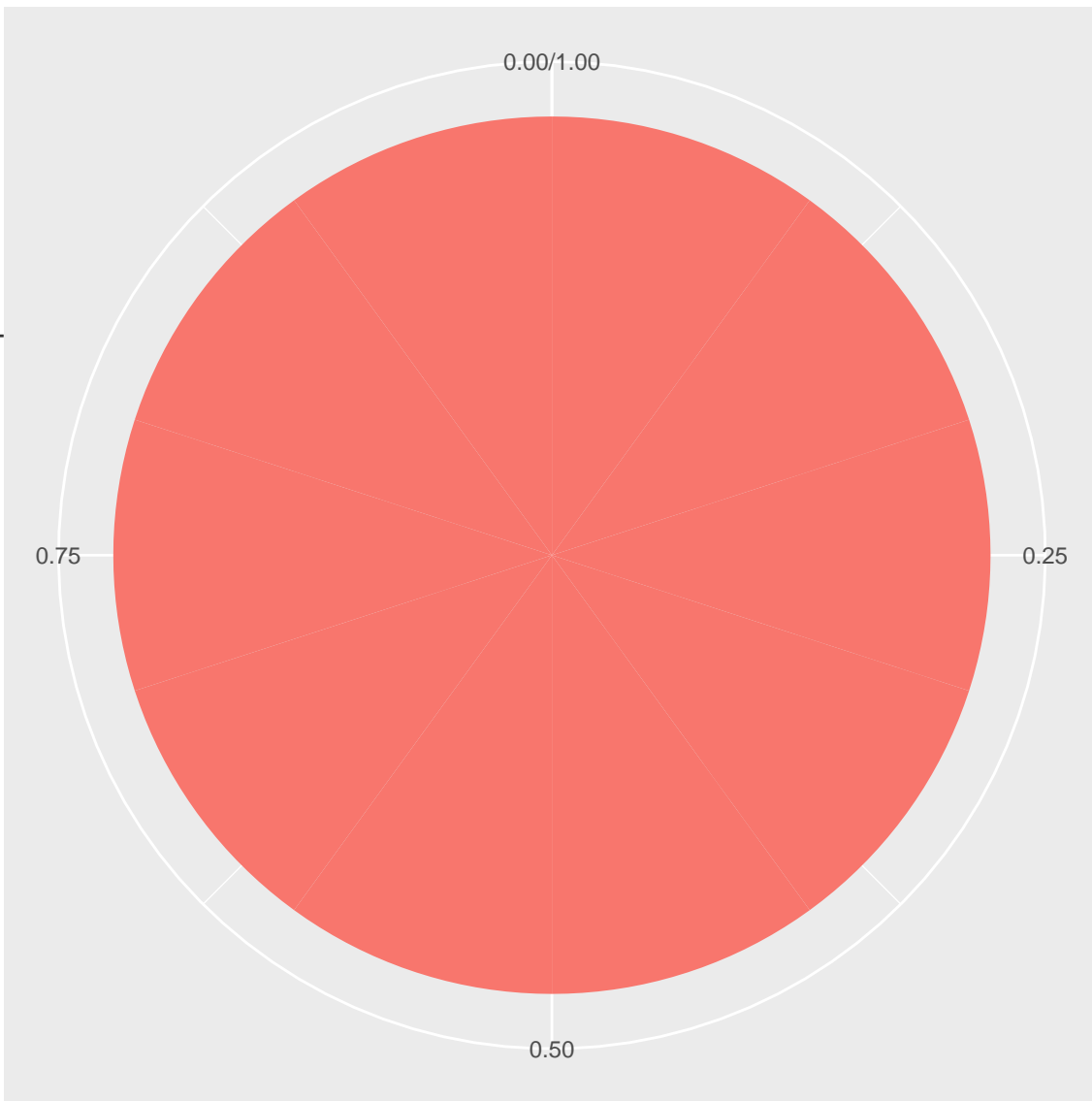
generation: 64



ancestor



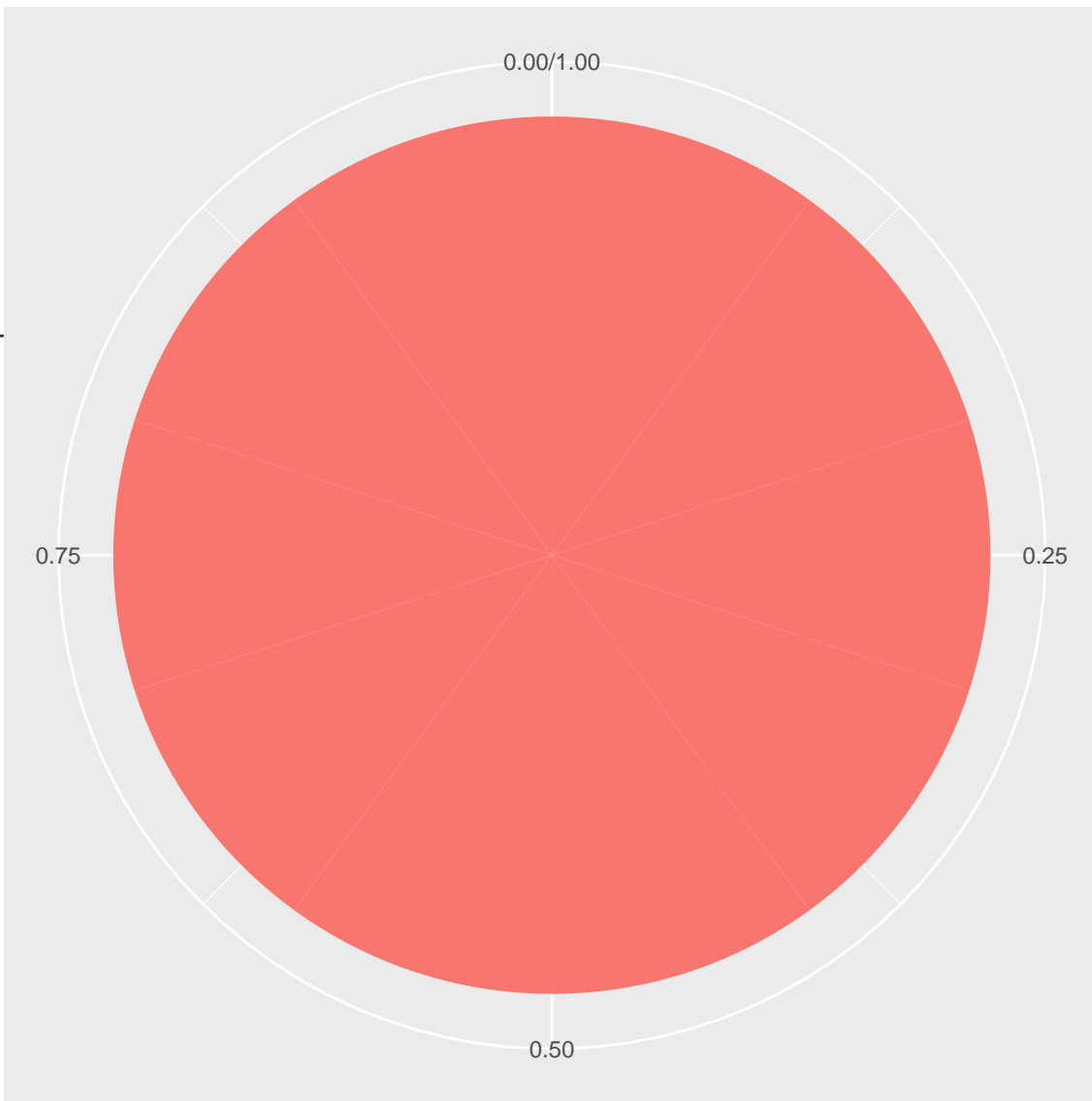
generation: 65



ancestor

4

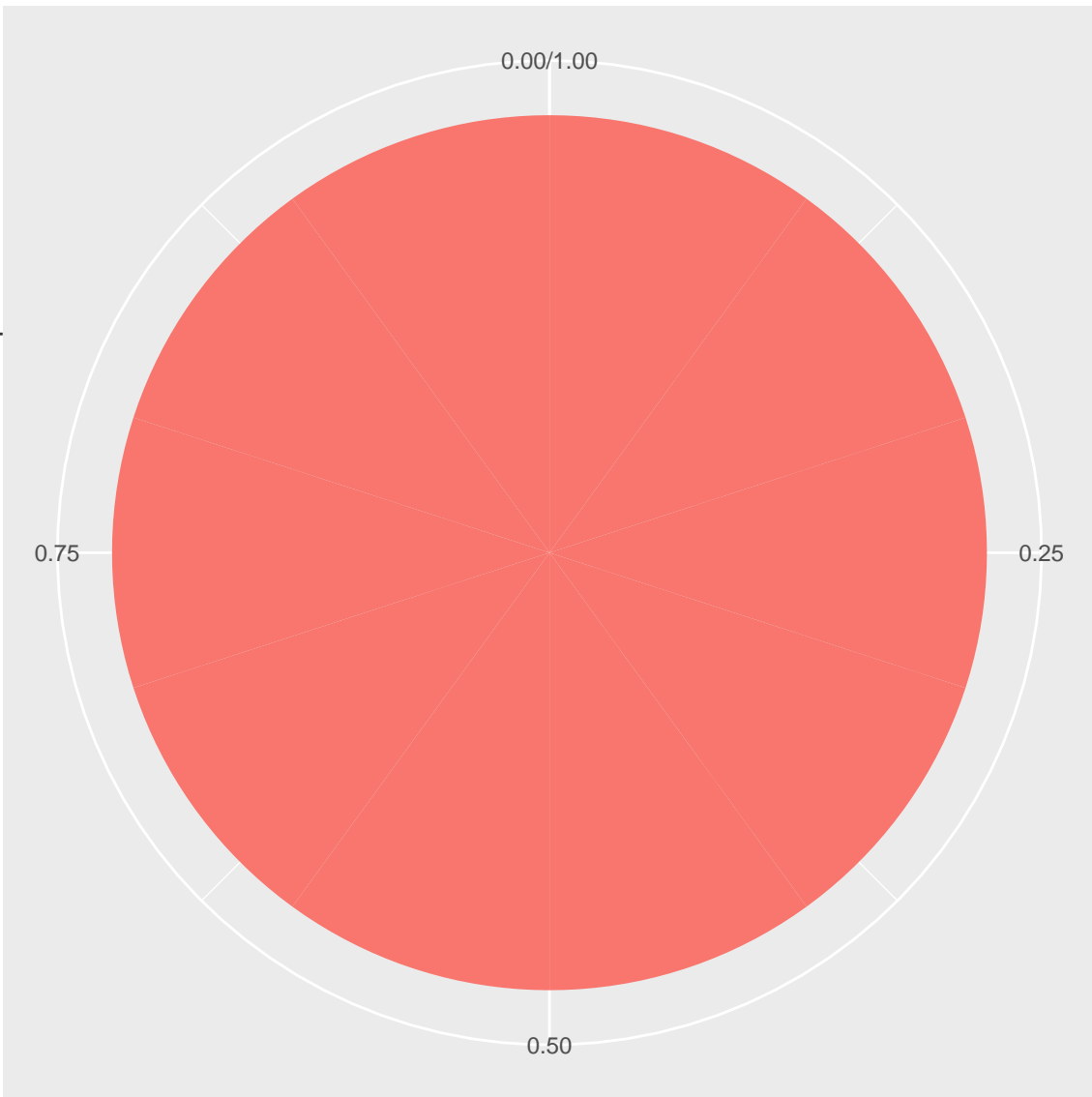
generation: 66



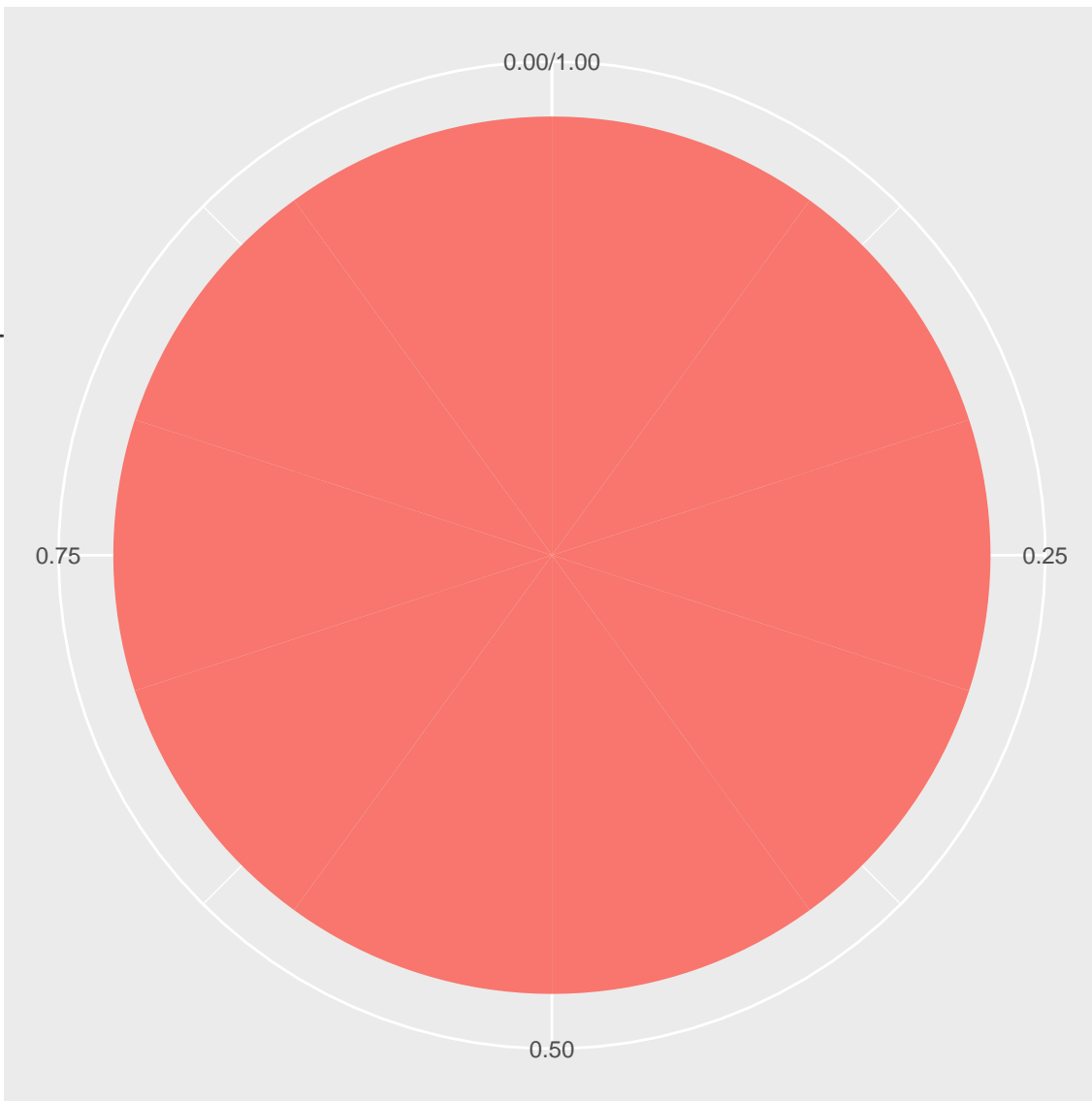
ancestor



generation: 67



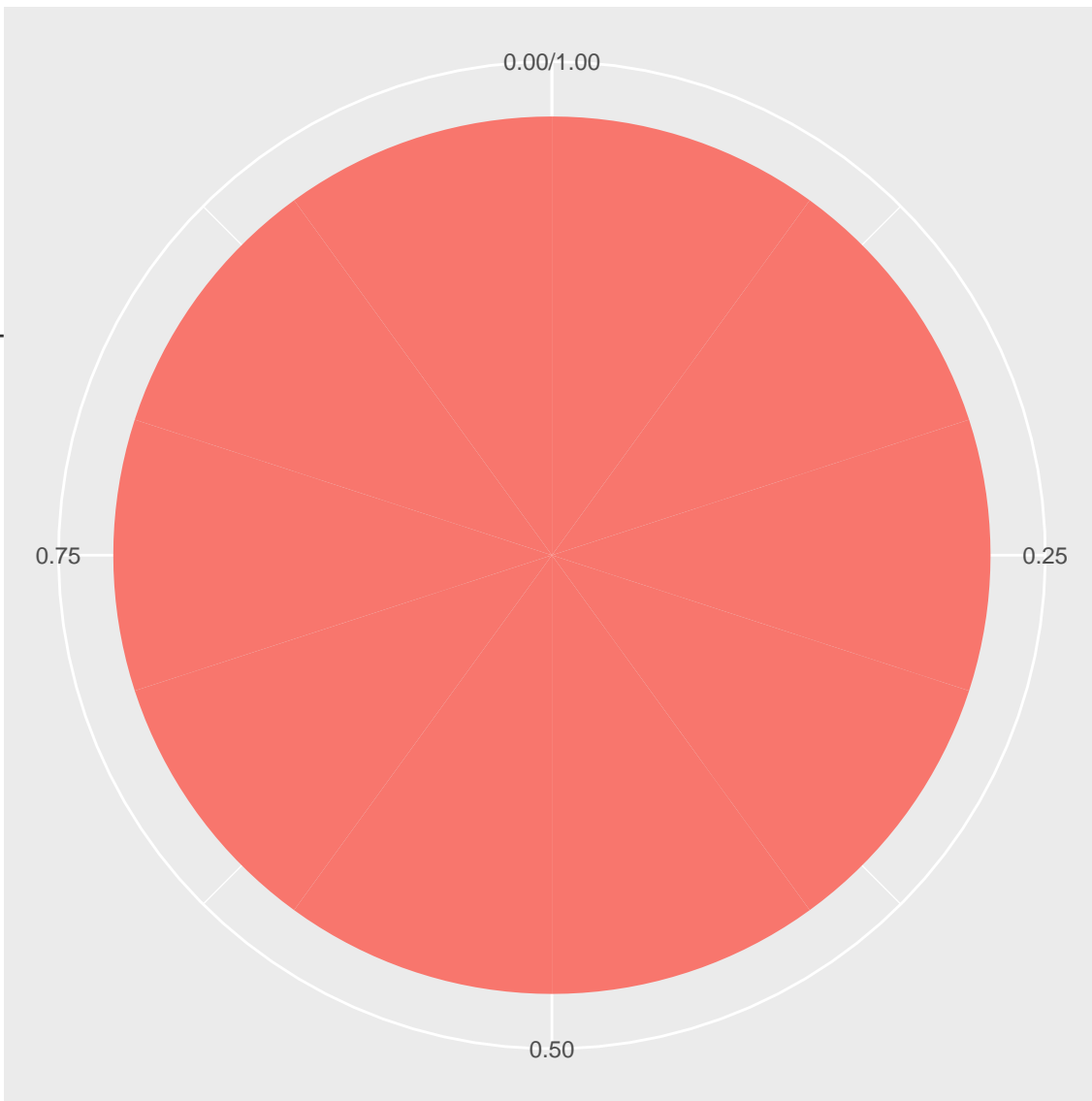
generation: 68



ancestor



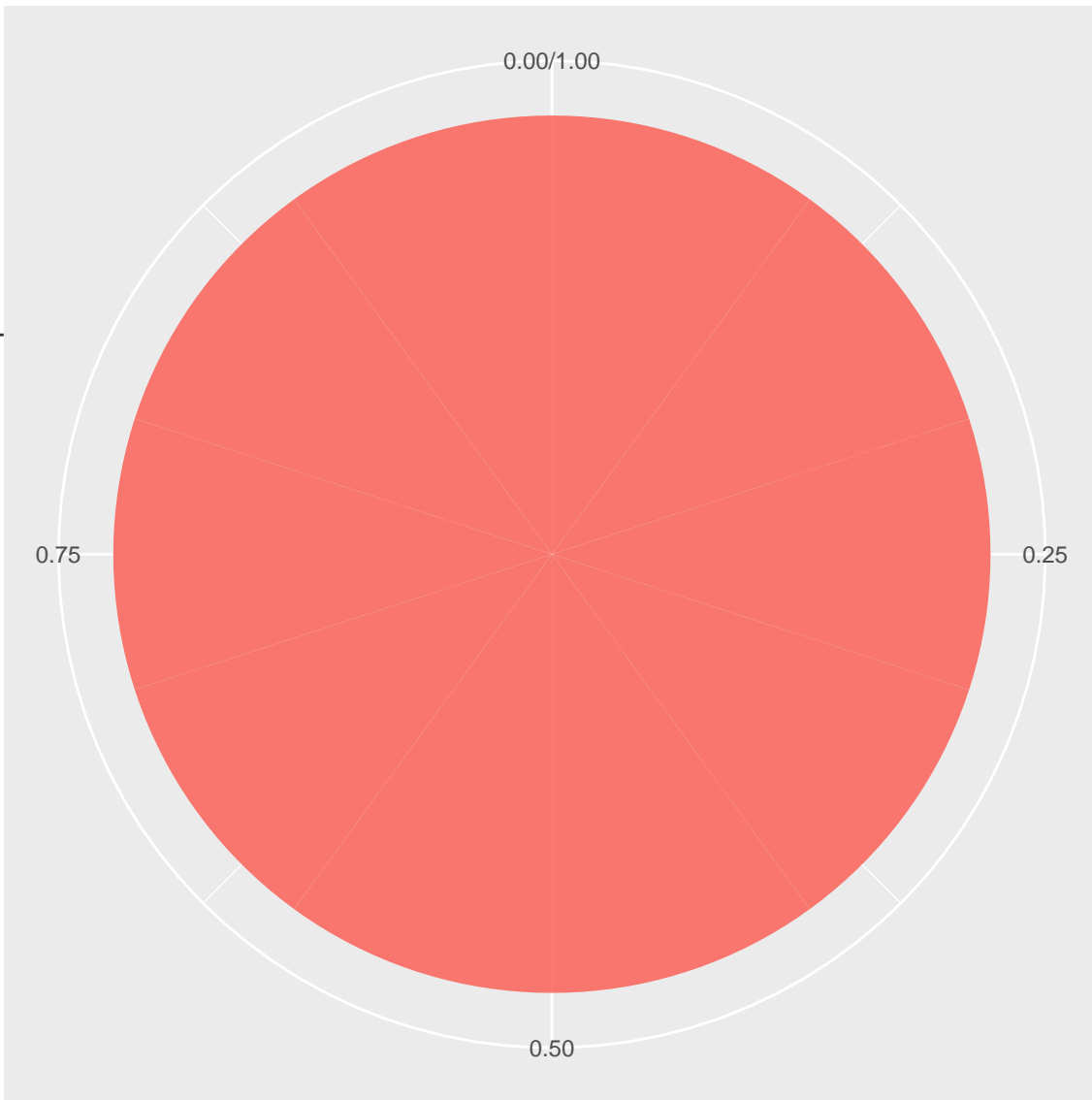
generation: 69



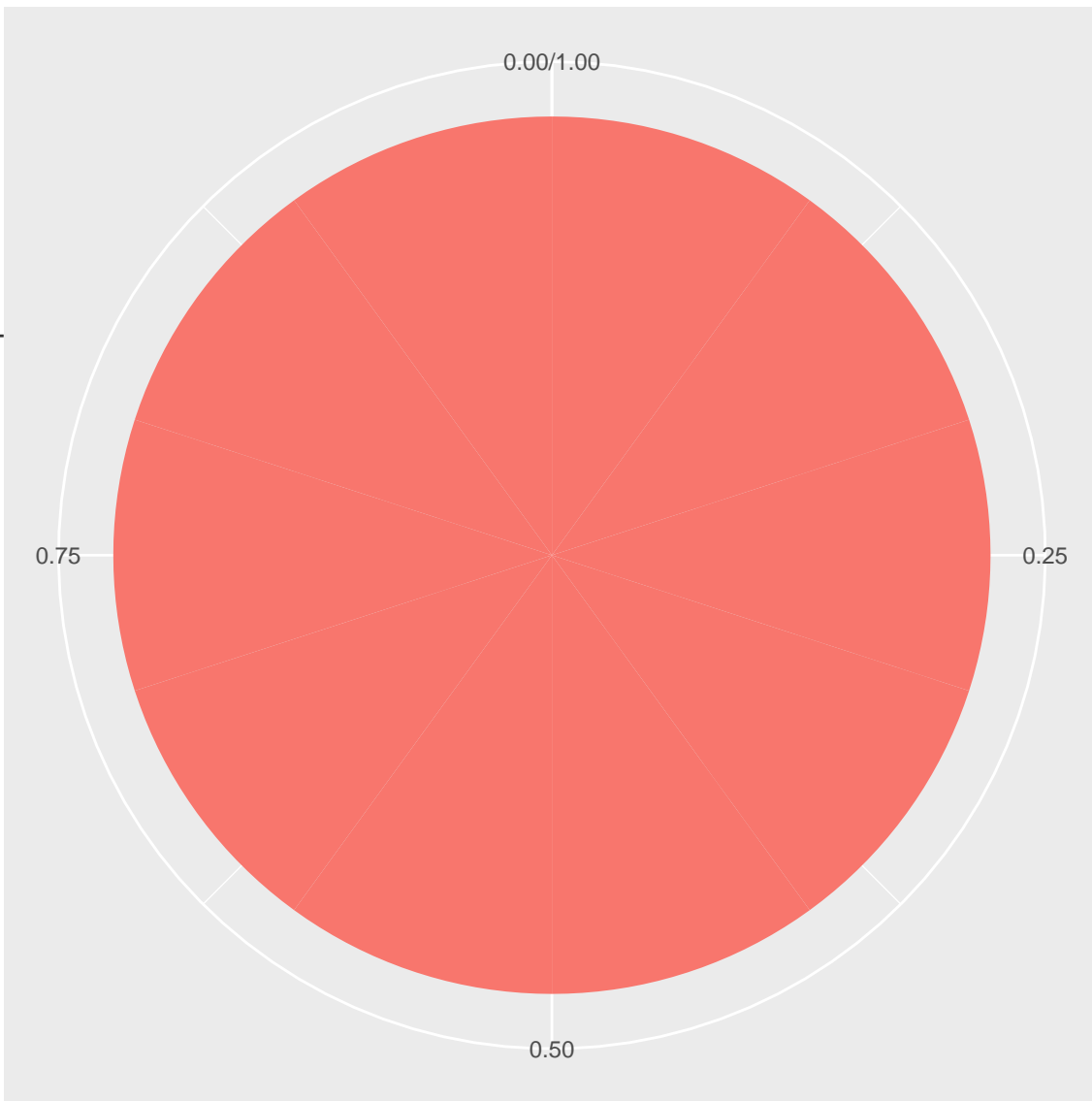
ancestor



generation: 70



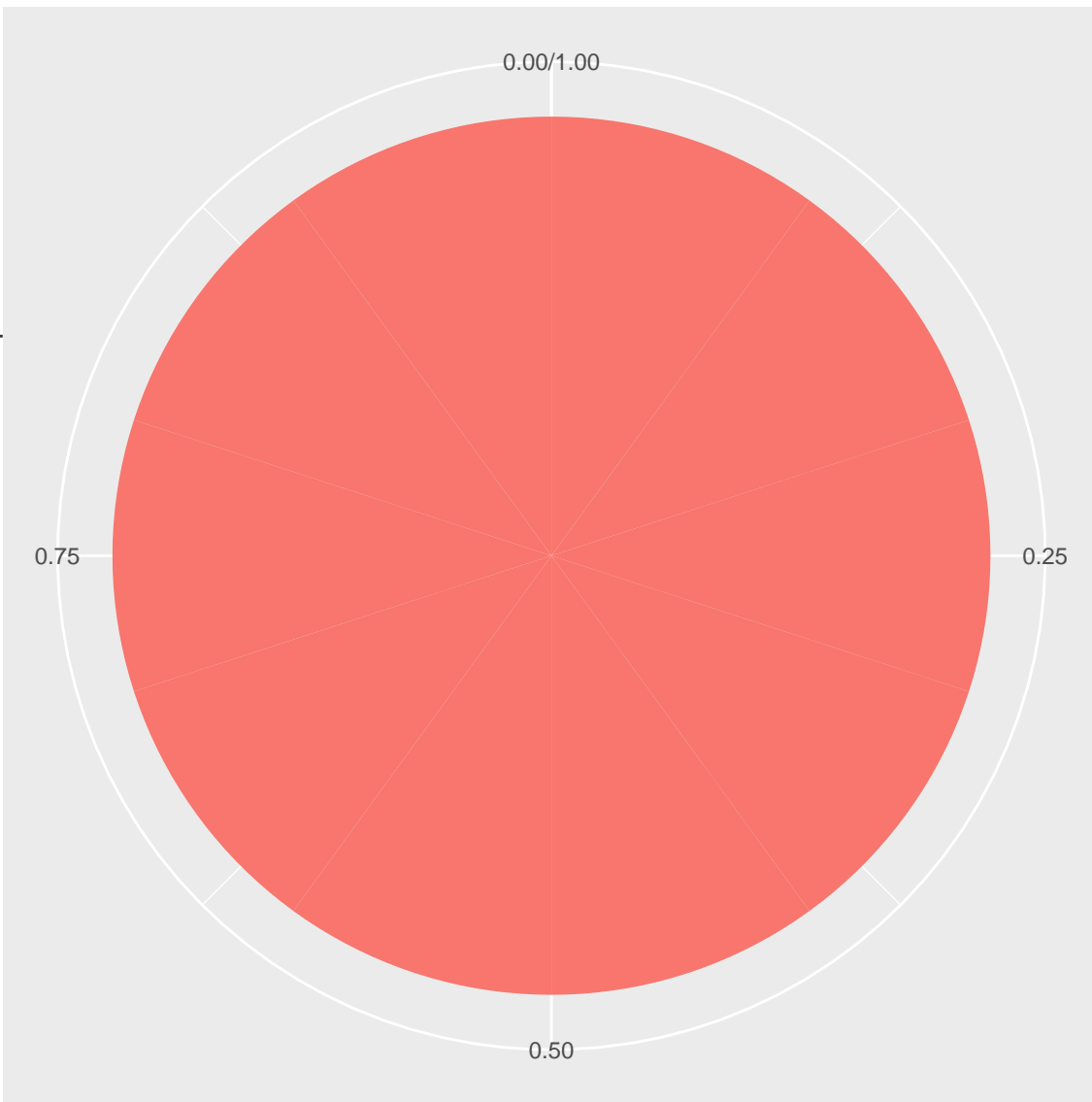
generation: 71



ancestor



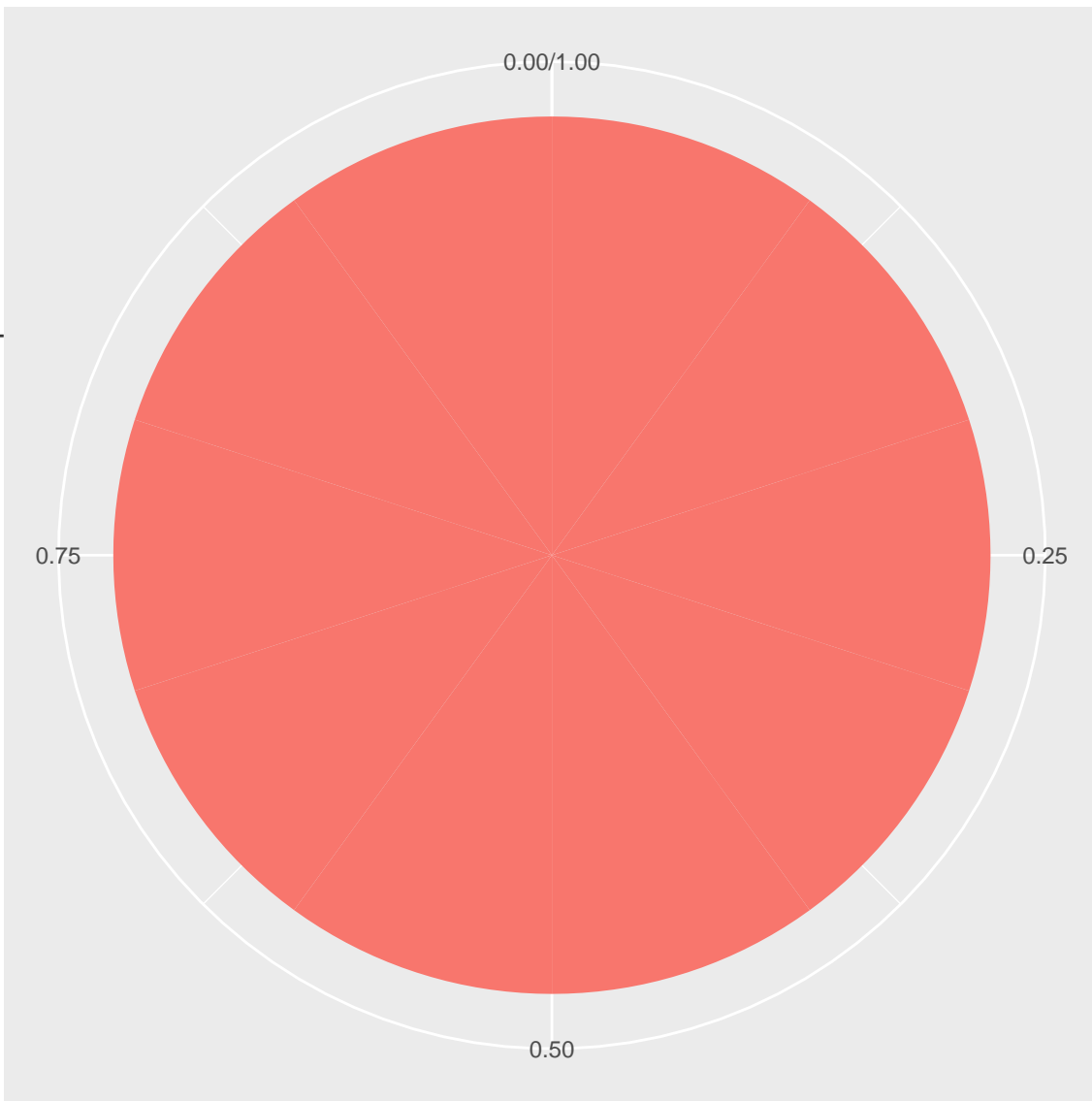
generation: 72



ancestor



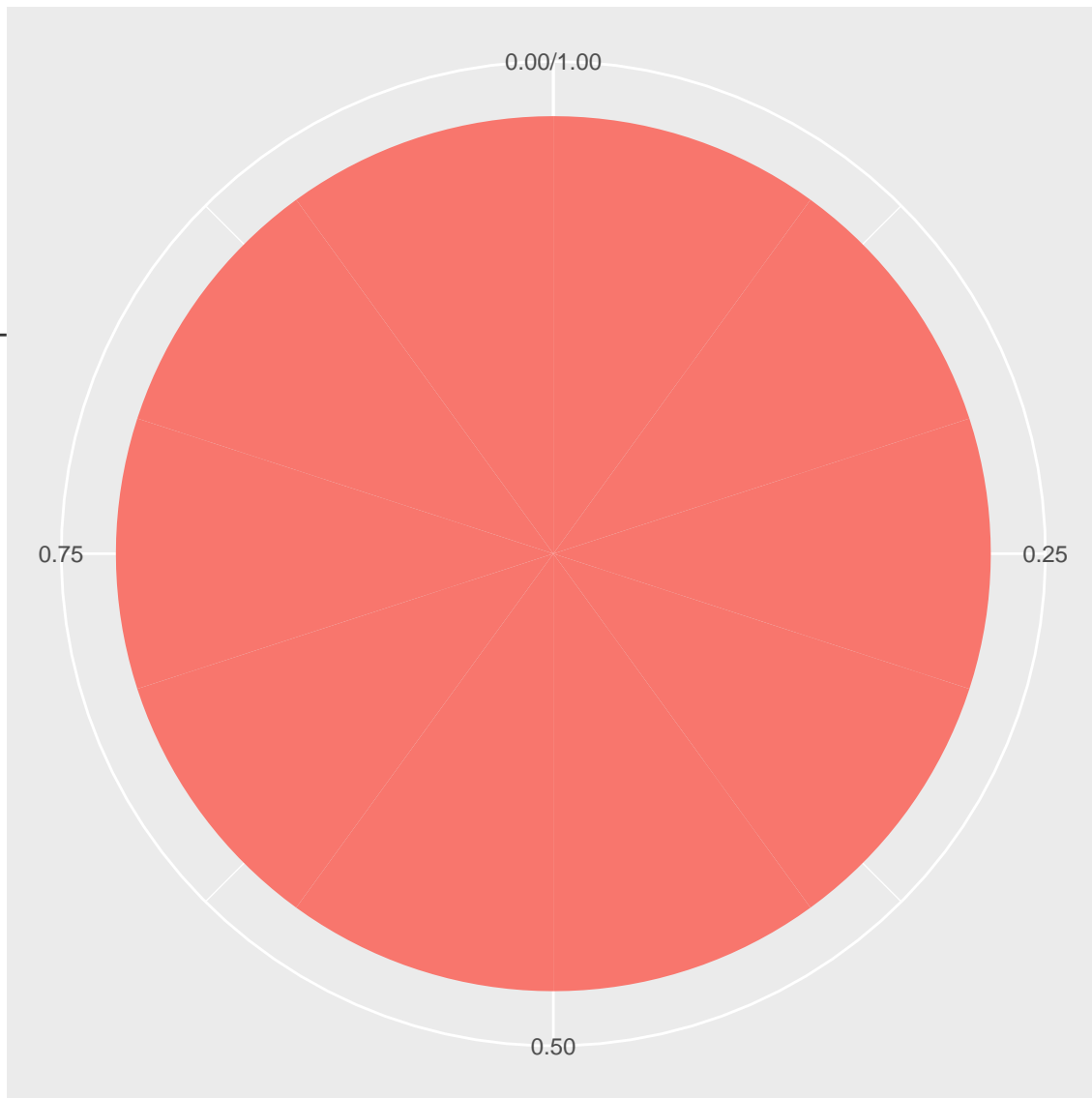
generation: 73



ancestor



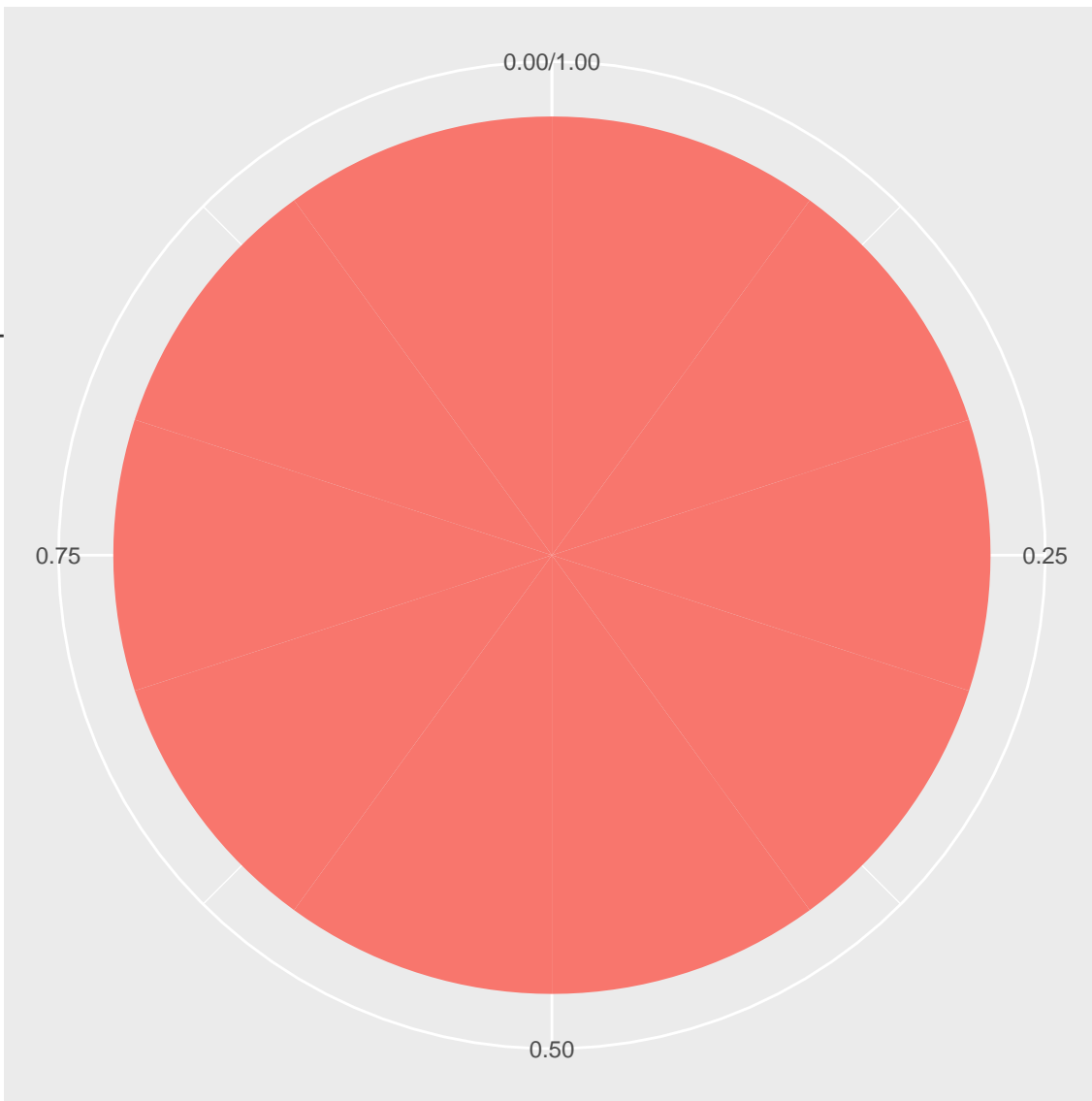
generation: 74



ancestor



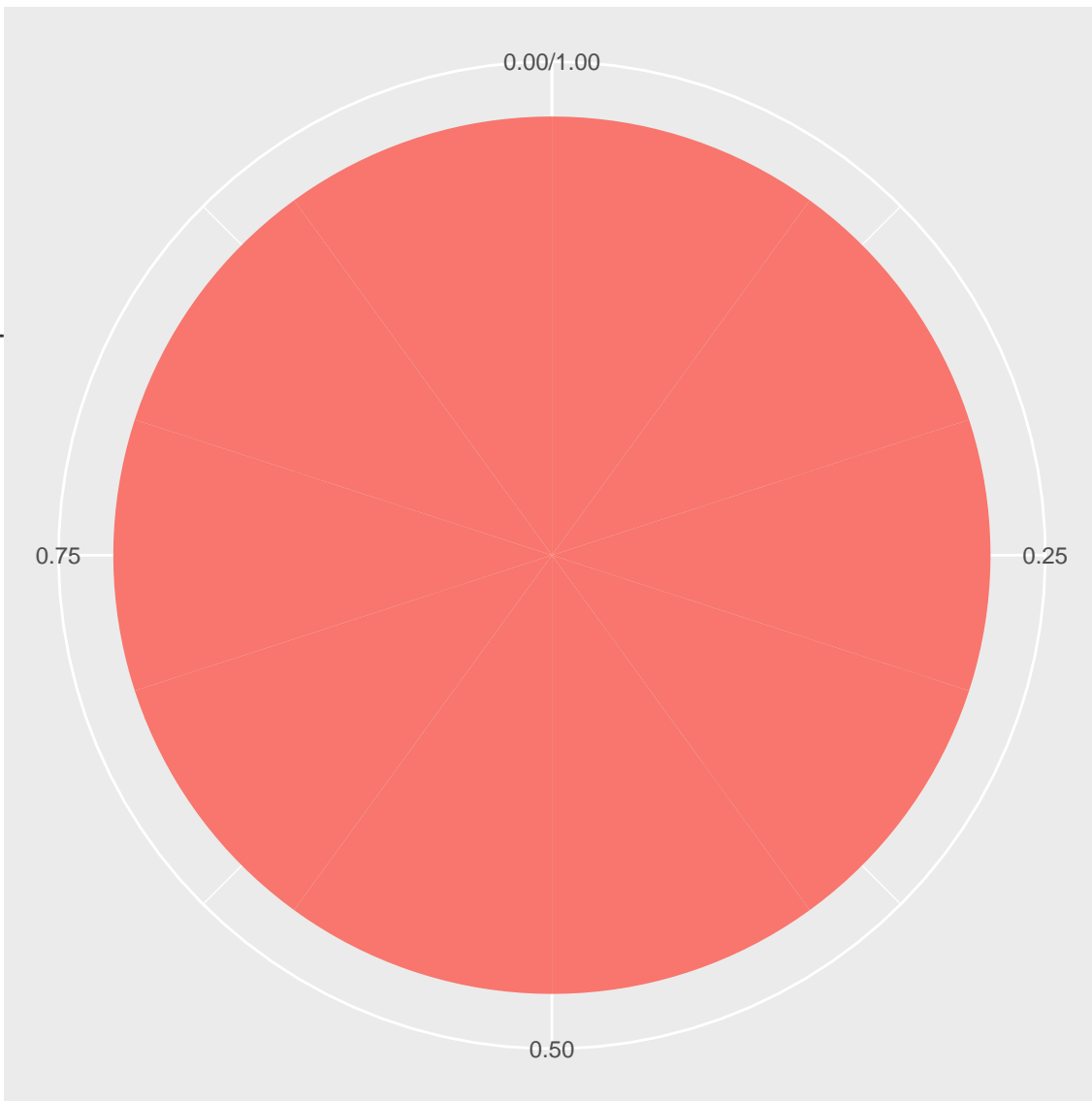
generation: 75



ancestor



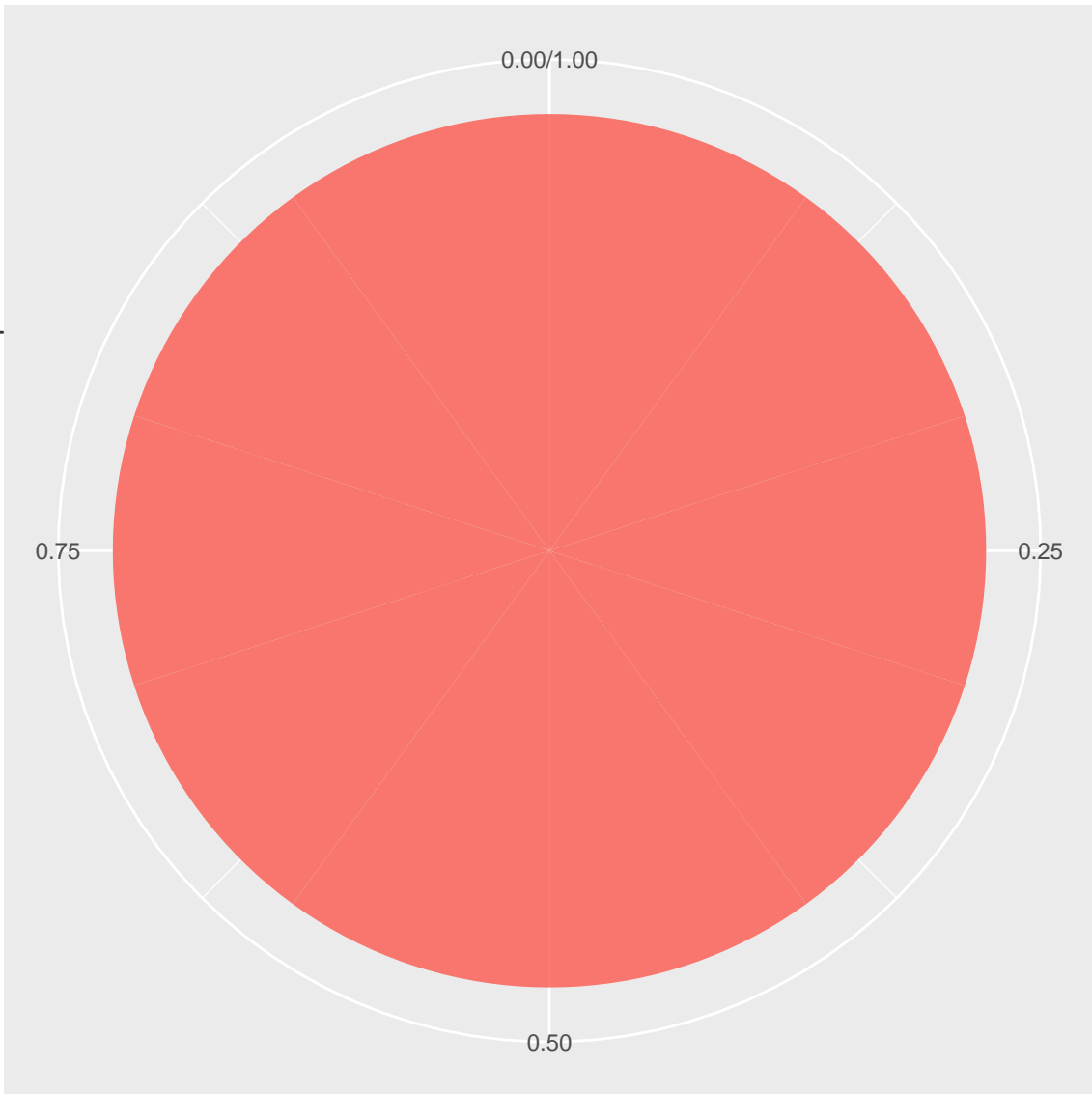
generation: 76



ancestor

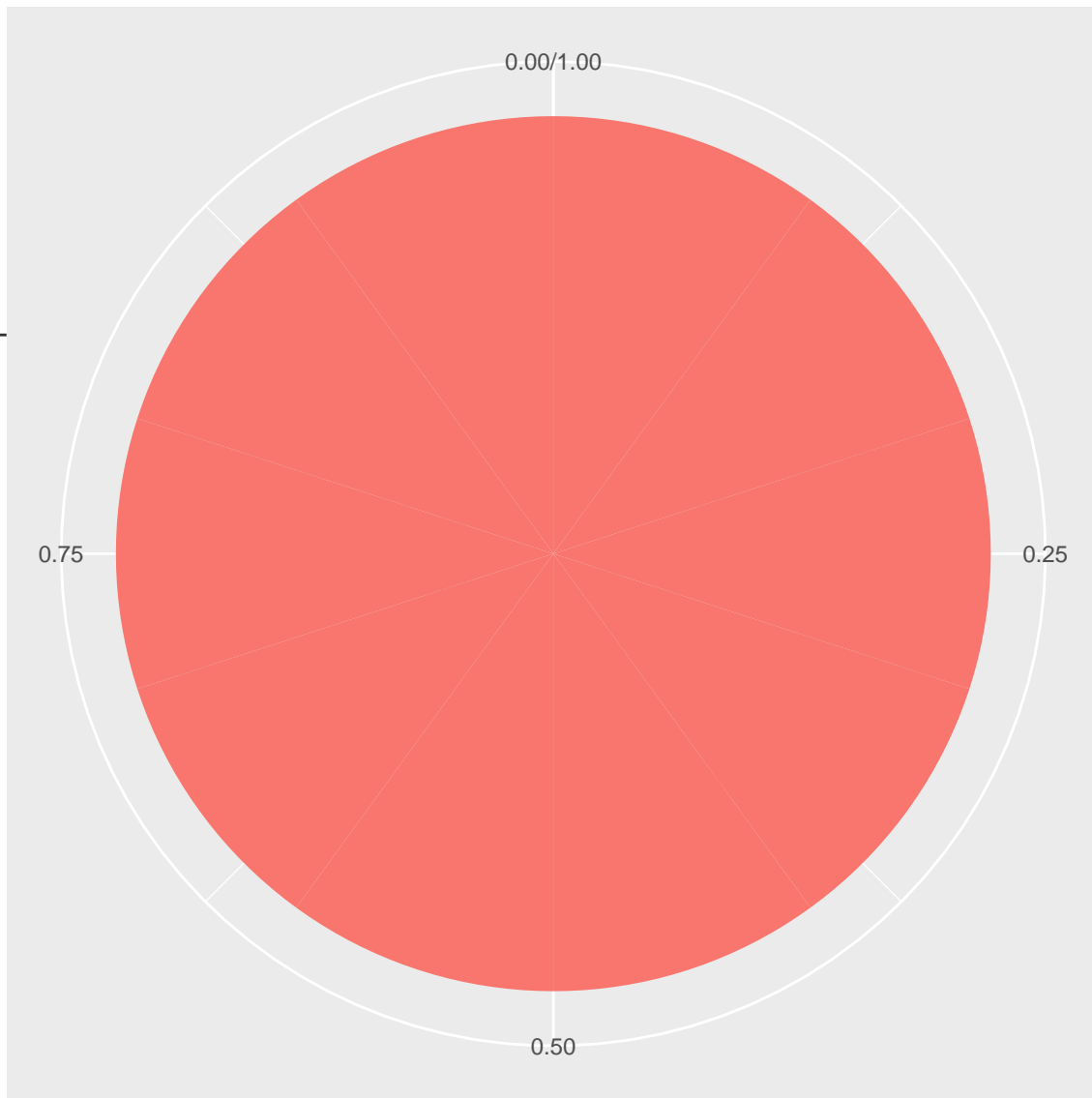


generation: 77



ancestor
4

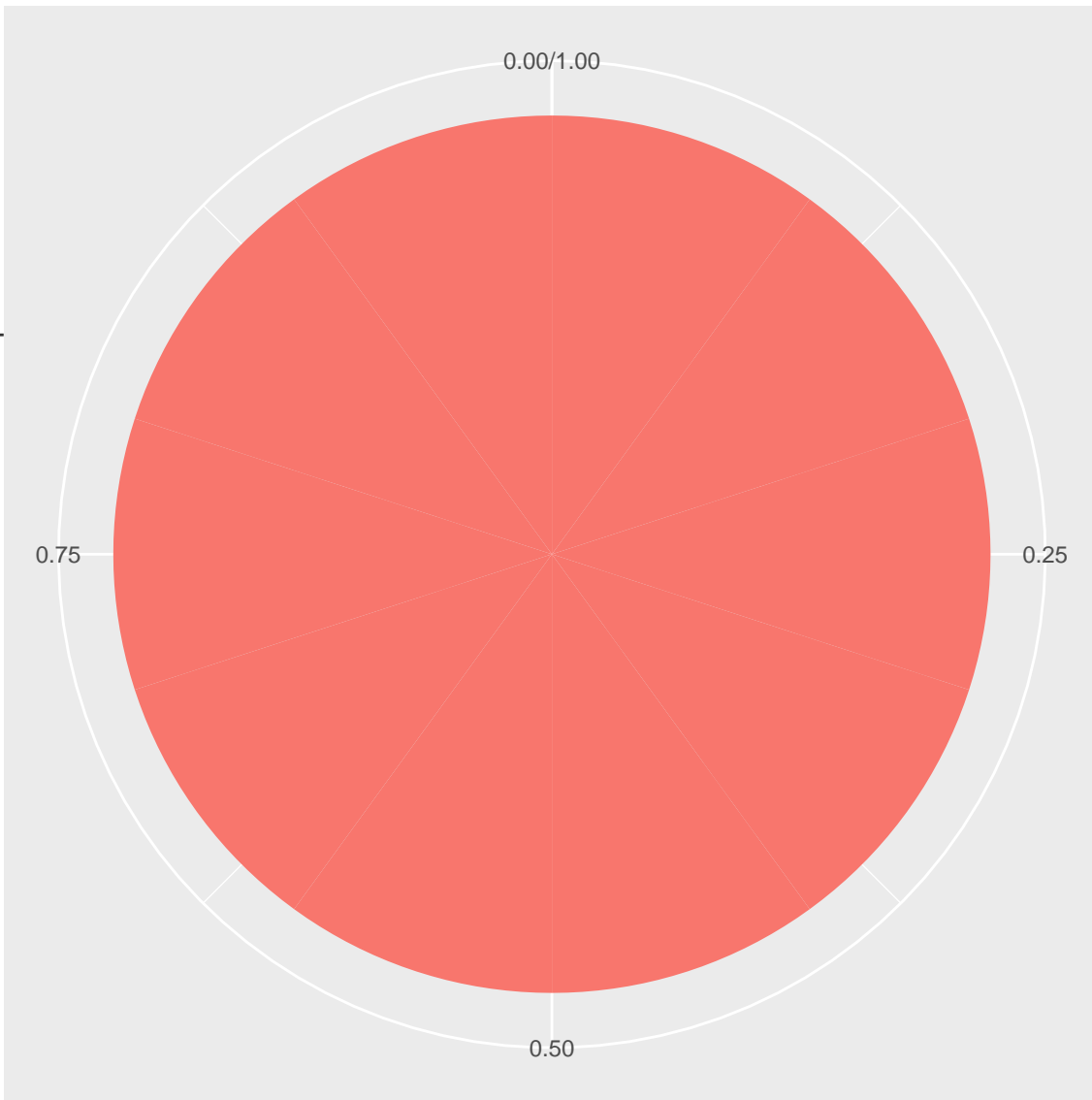
generation: 78



ancestor

4

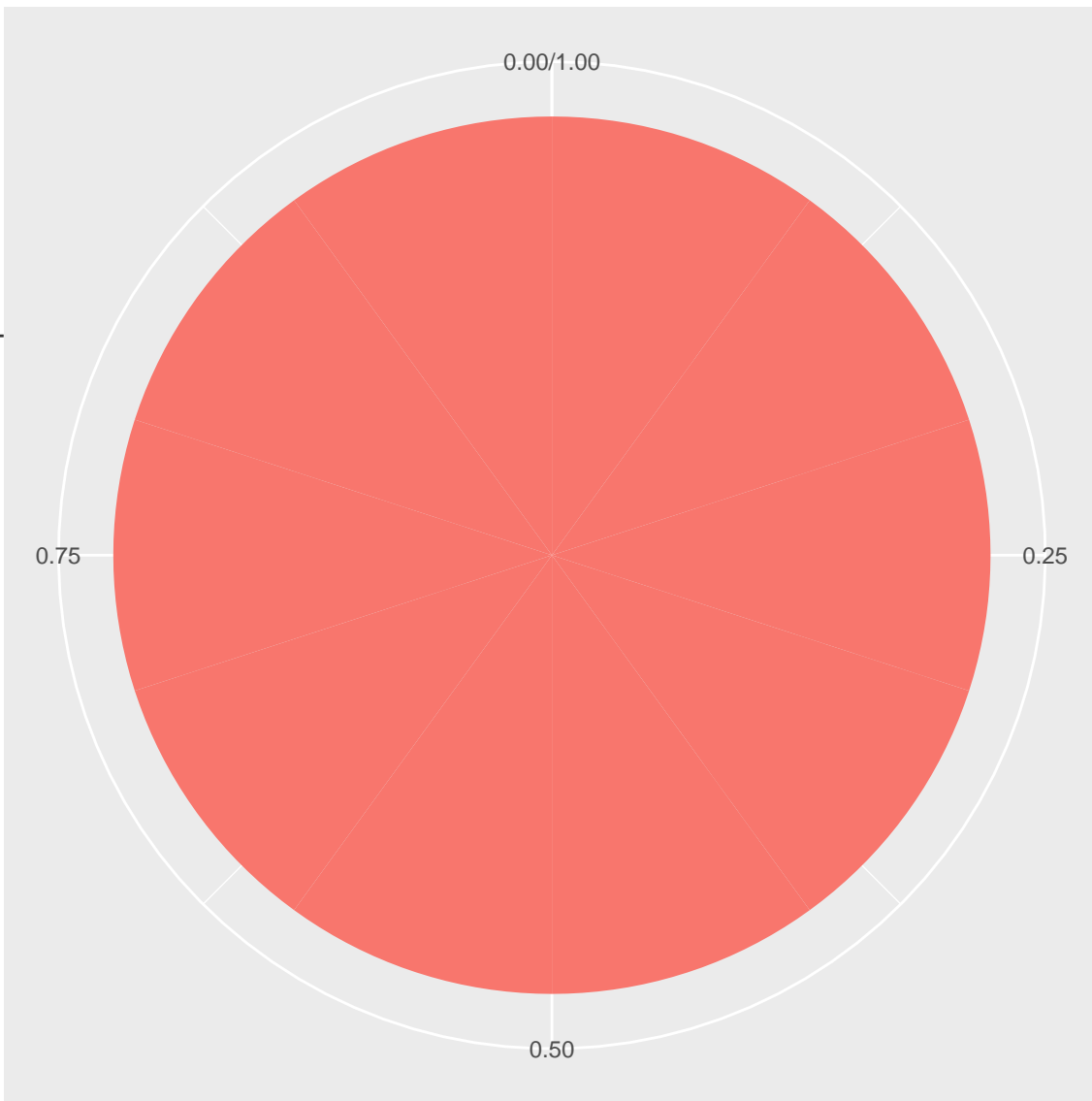
generation: 79



ancestor

4

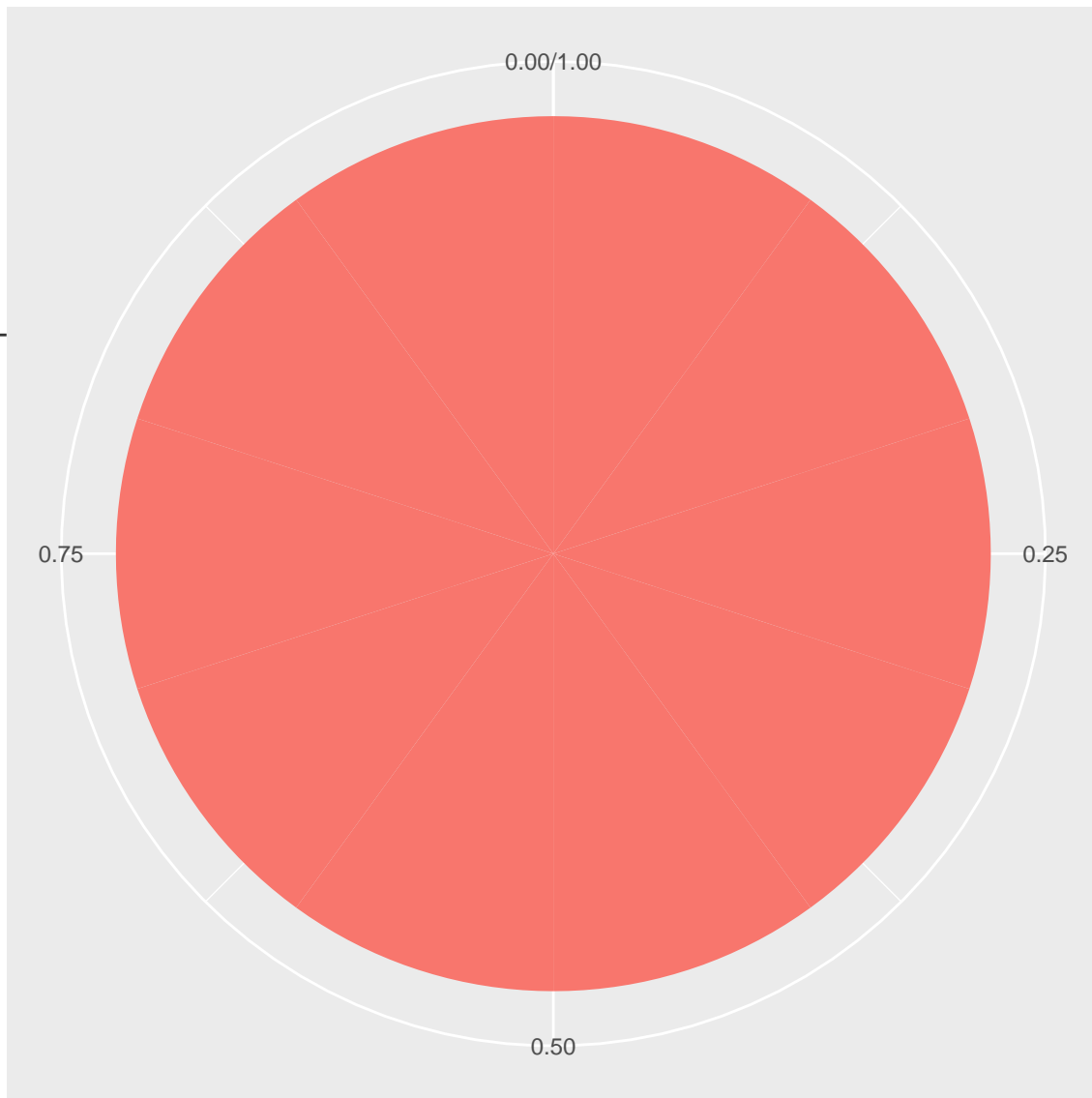
generation: 80



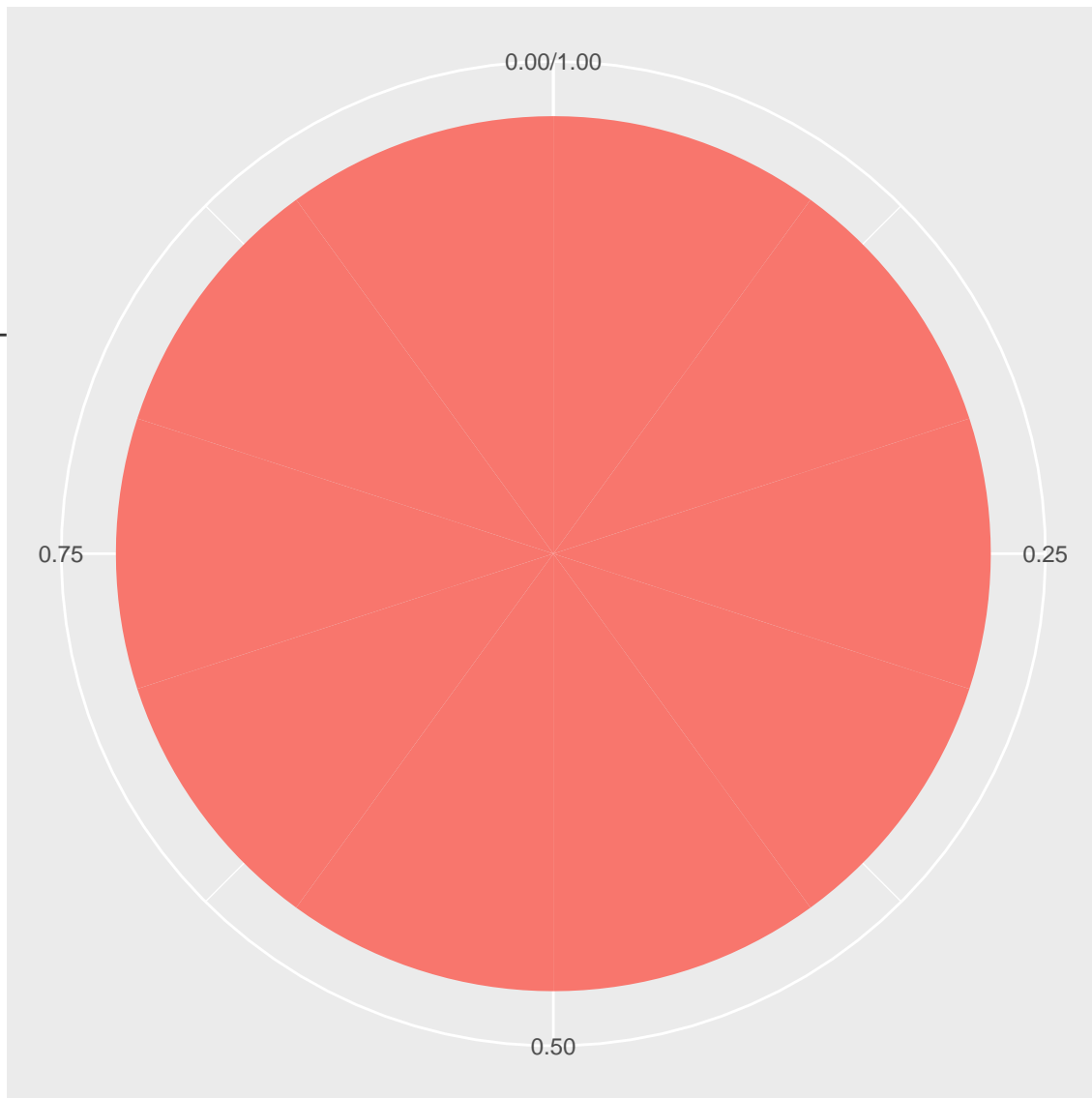
ancestor



generation: 81



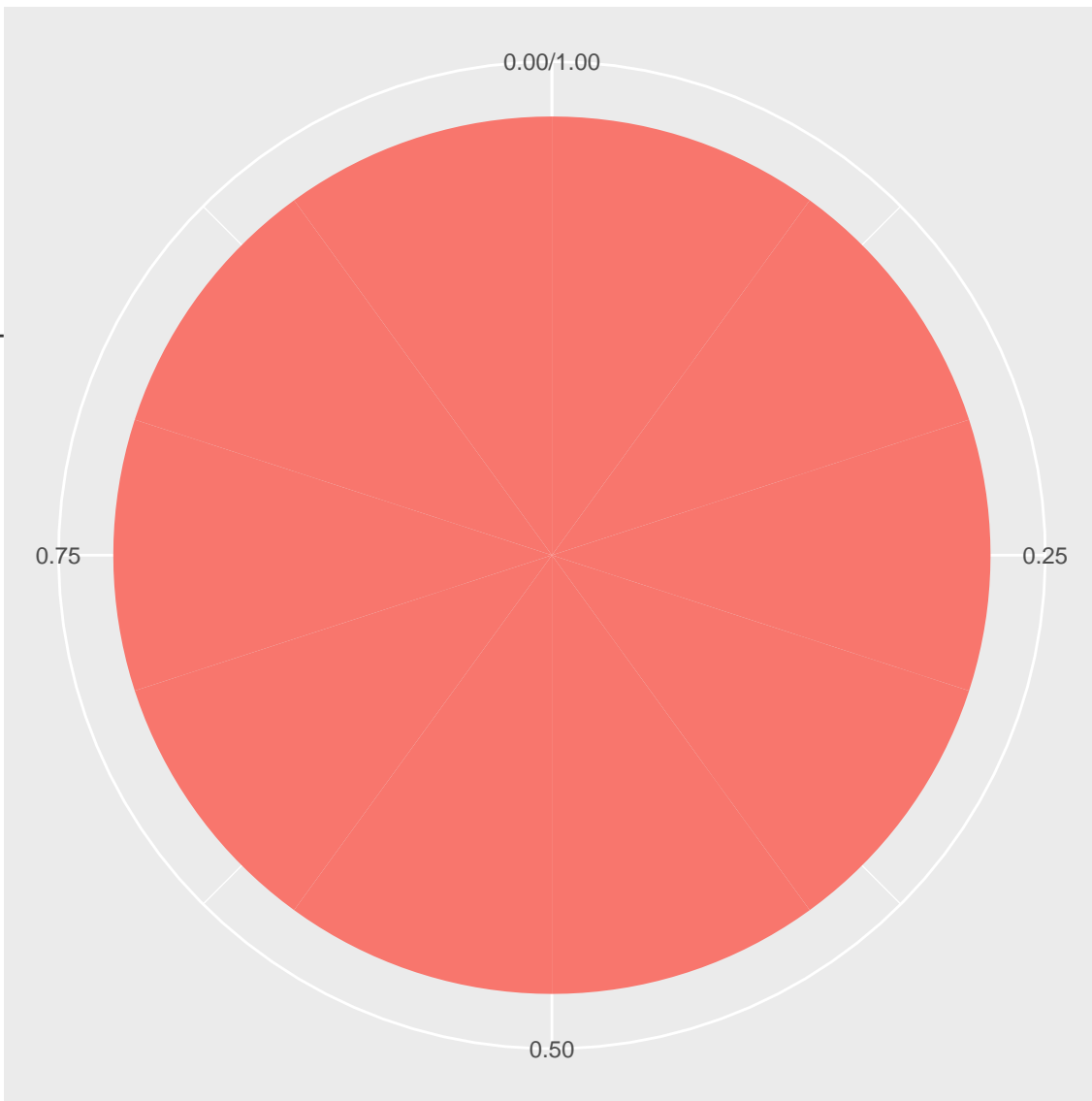
generation: 82



ancestor

4

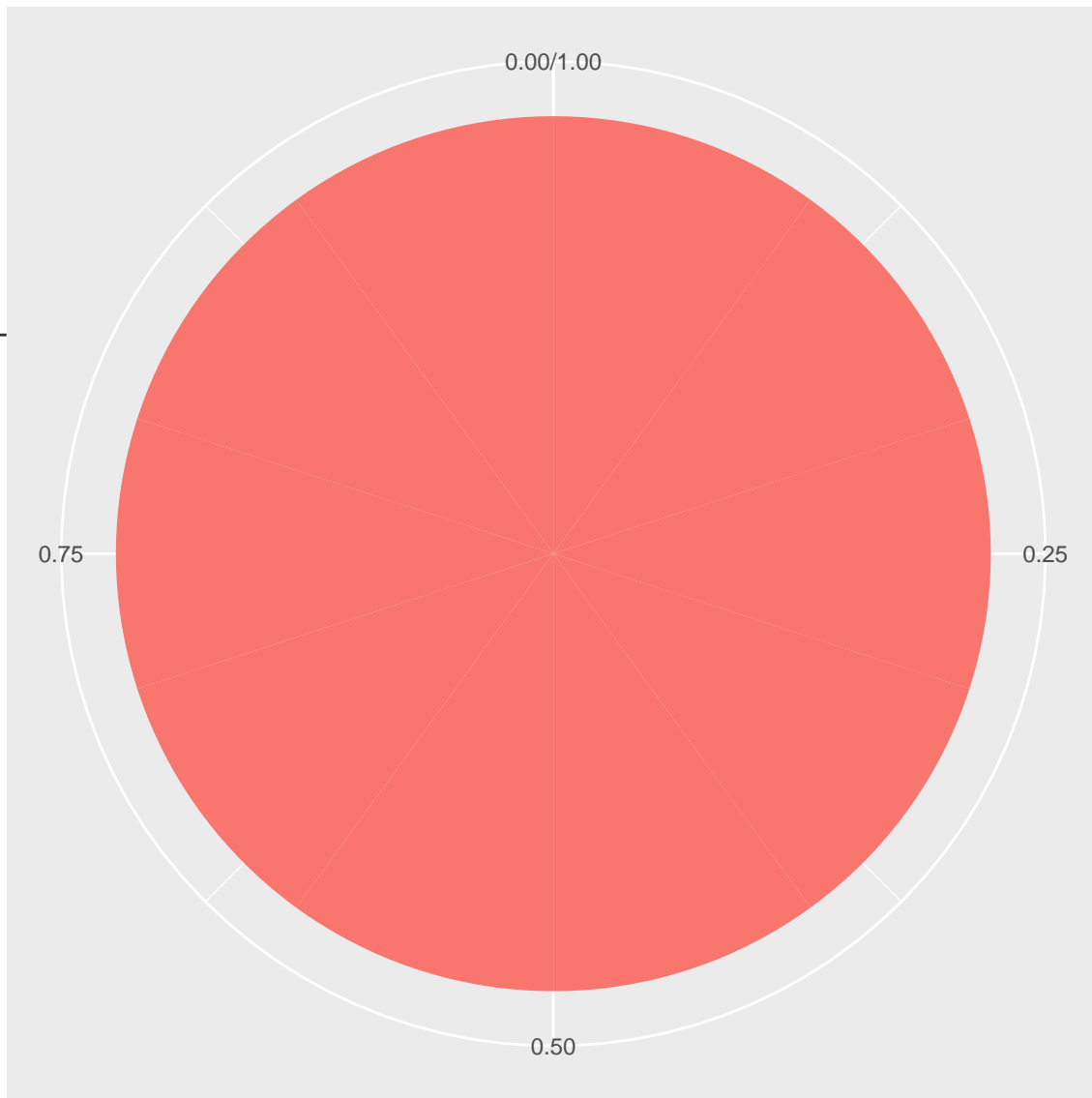
generation: 83



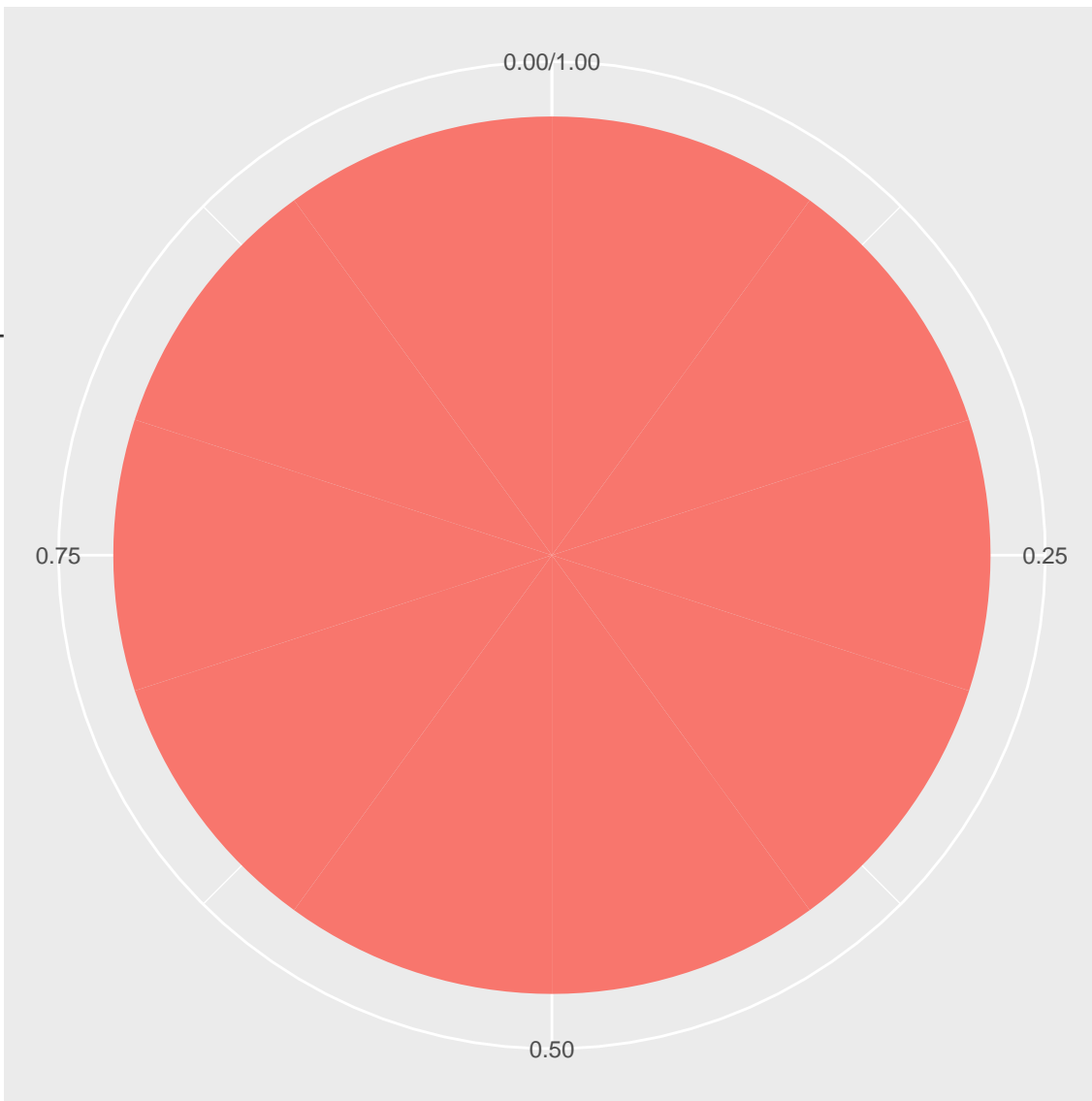
ancestor



generation: 84



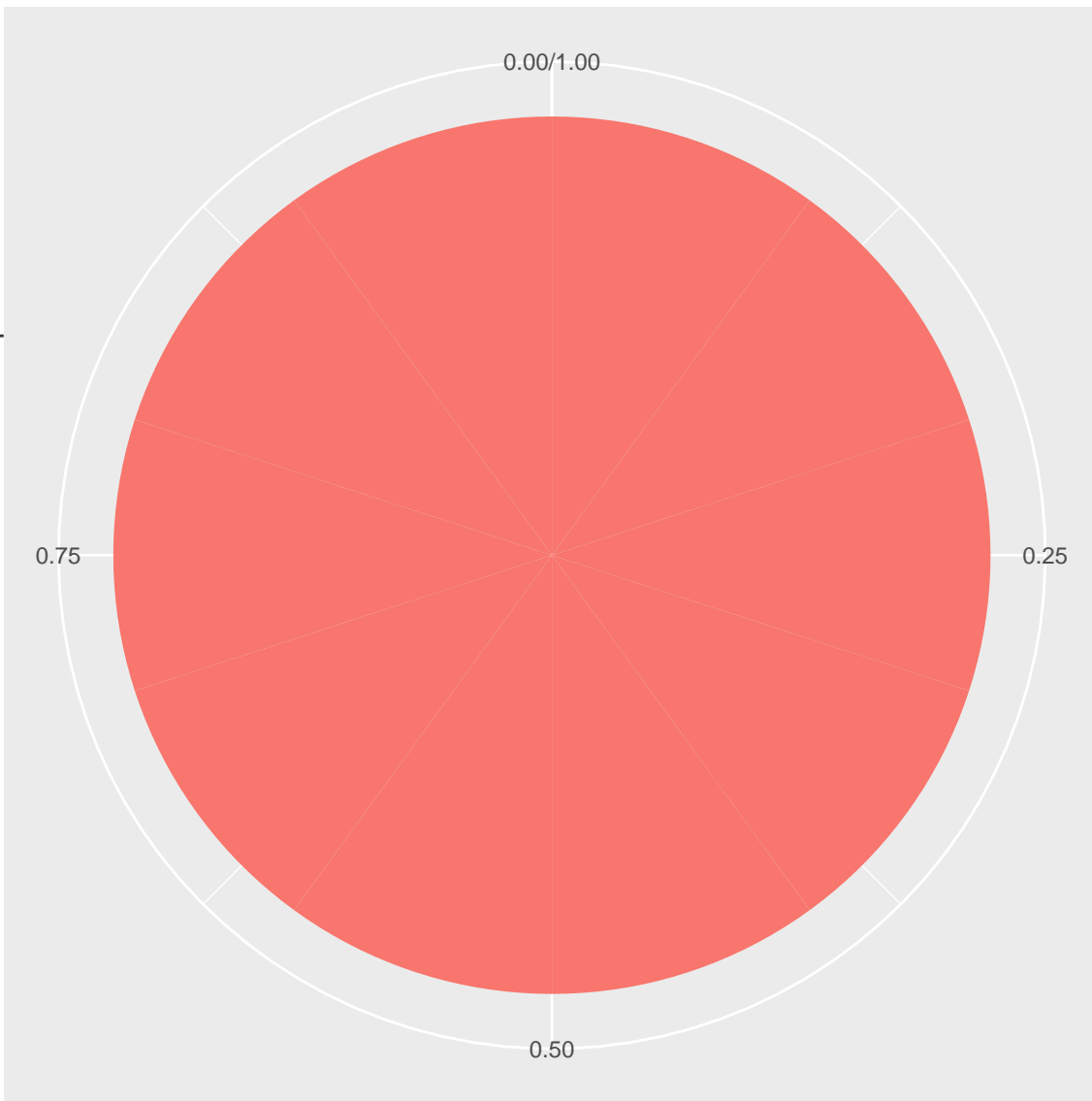
generation: 85



ancestor



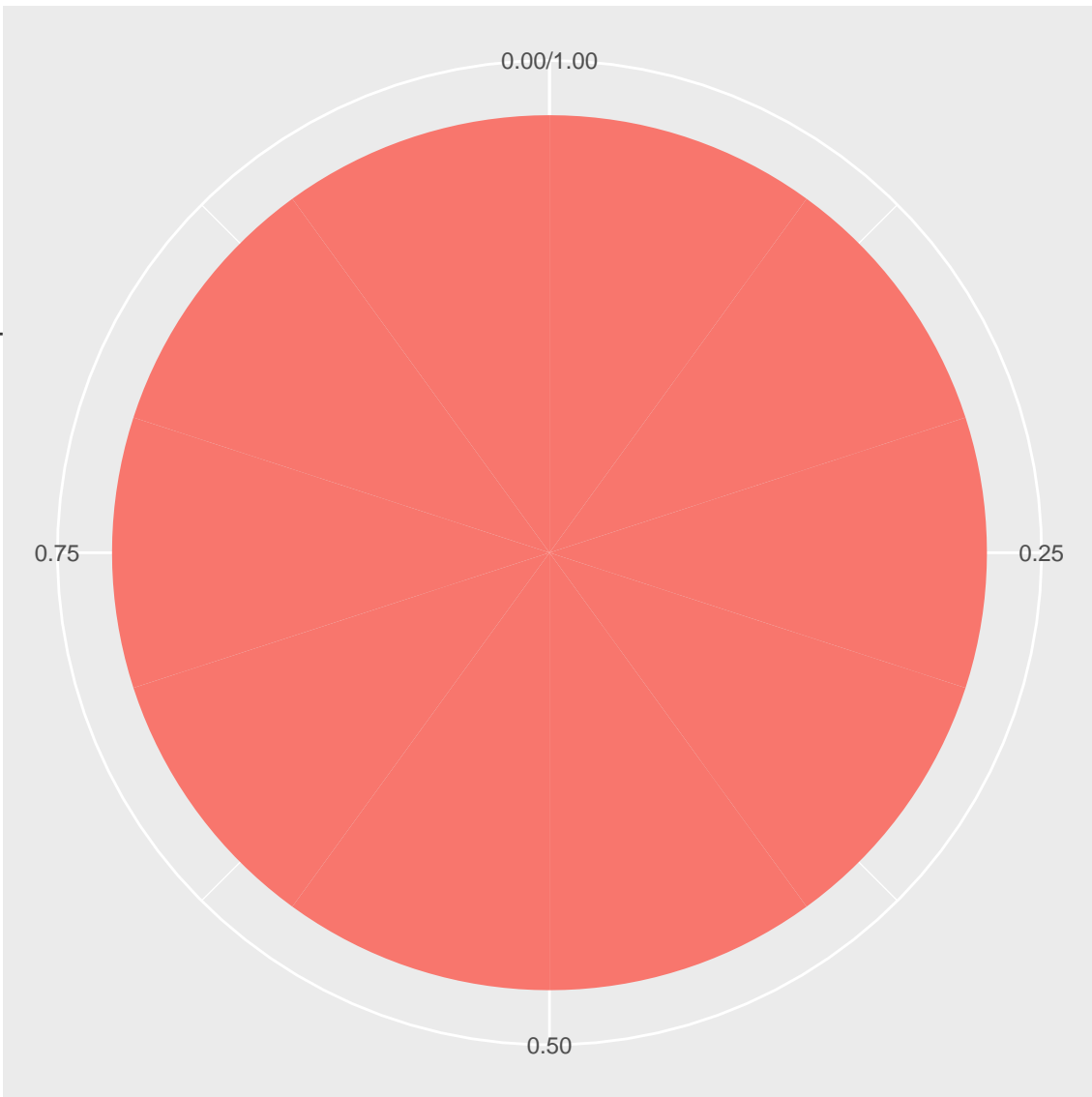
generation: 86



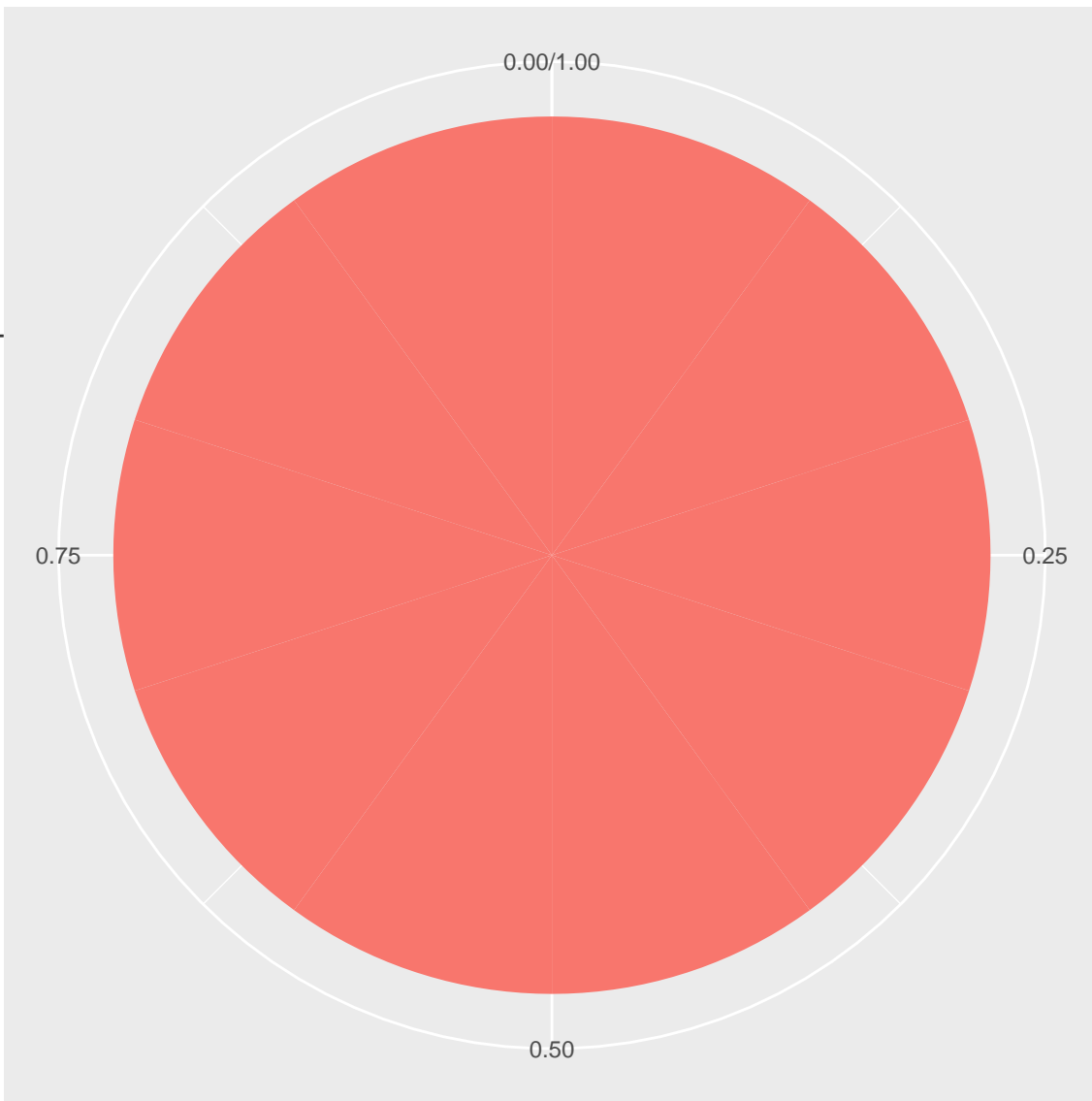
ancestor

4

generation: 87



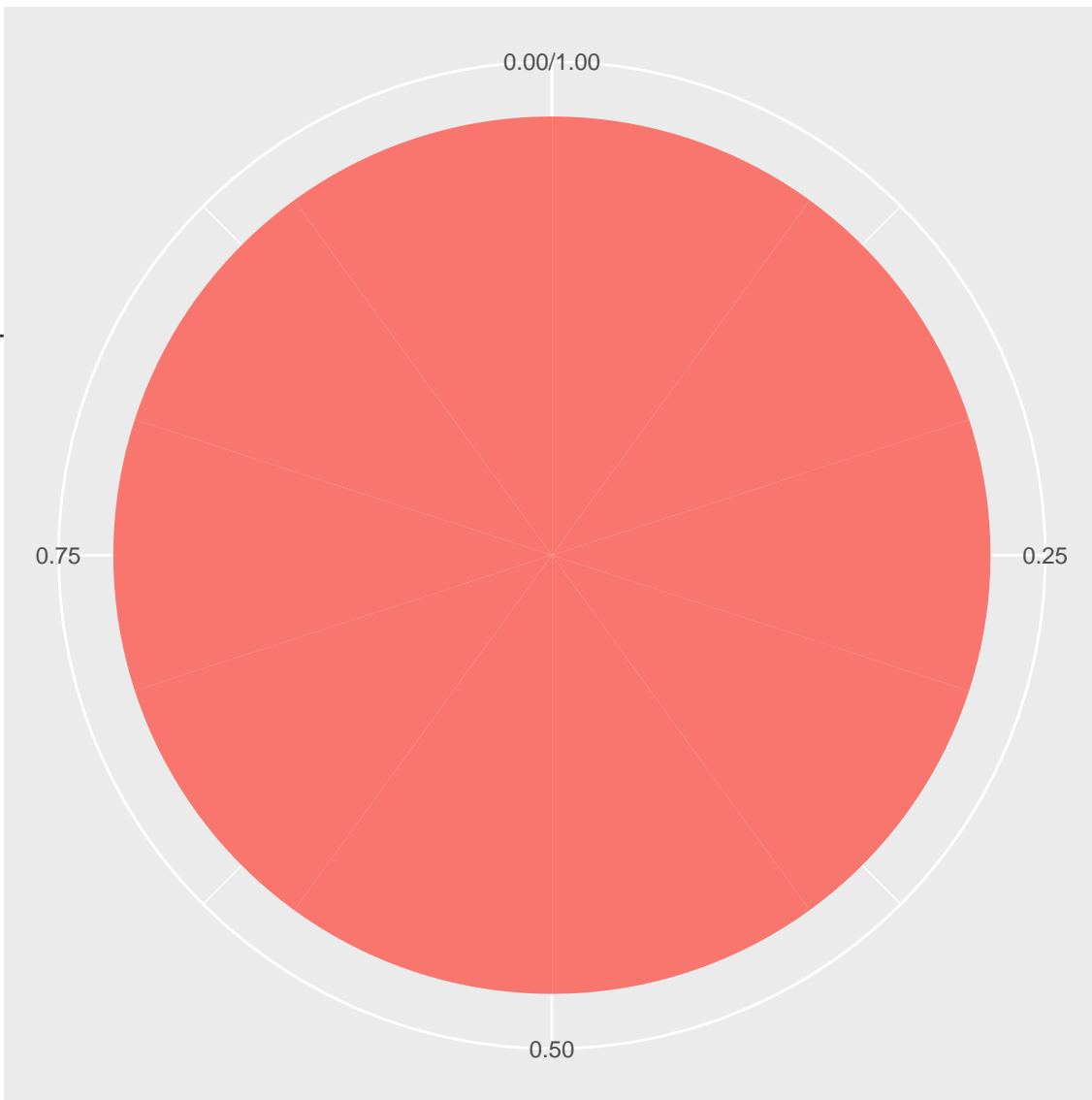
generation: 88



ancestor

4

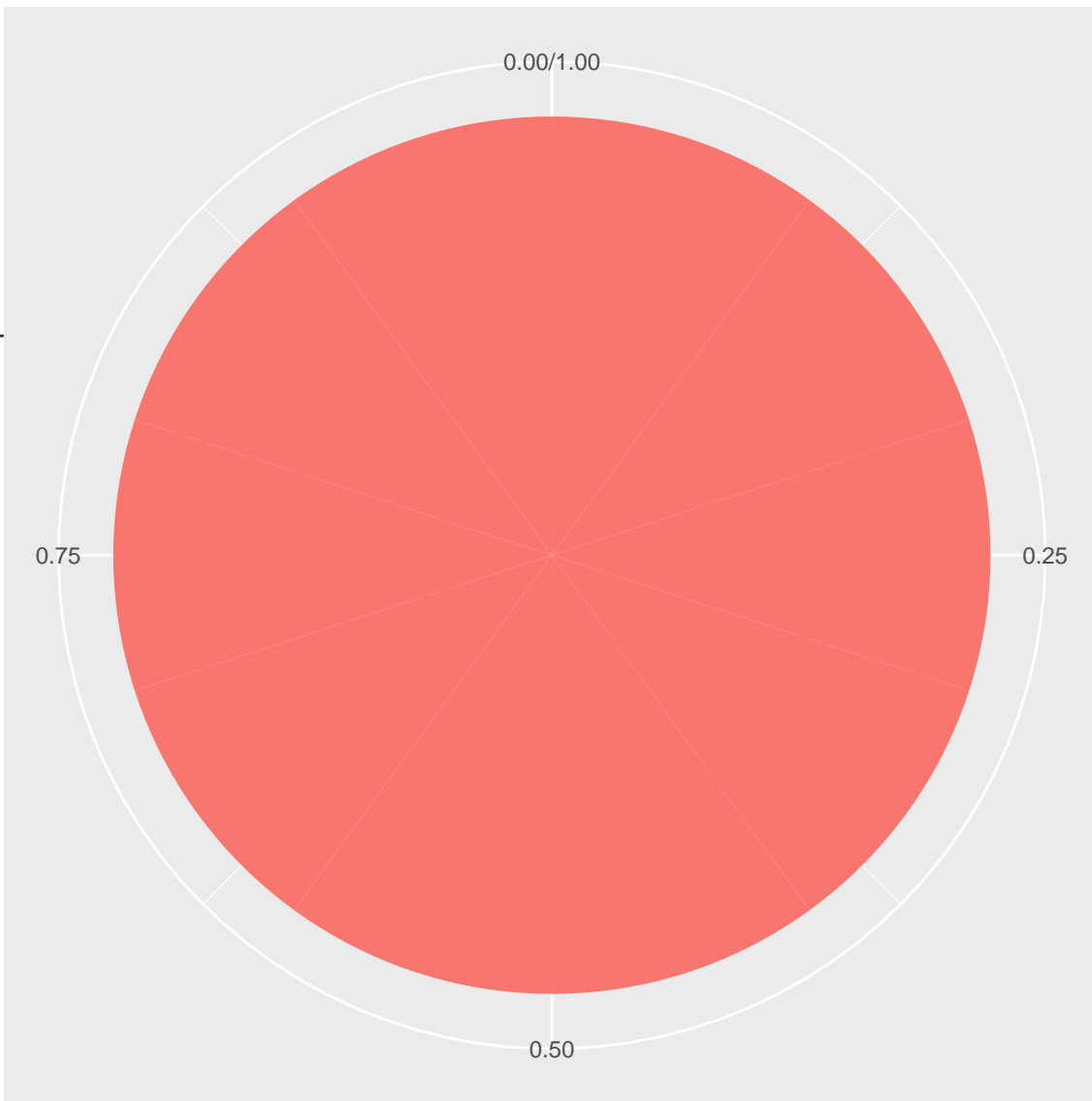
generation: 89



ancestor

4

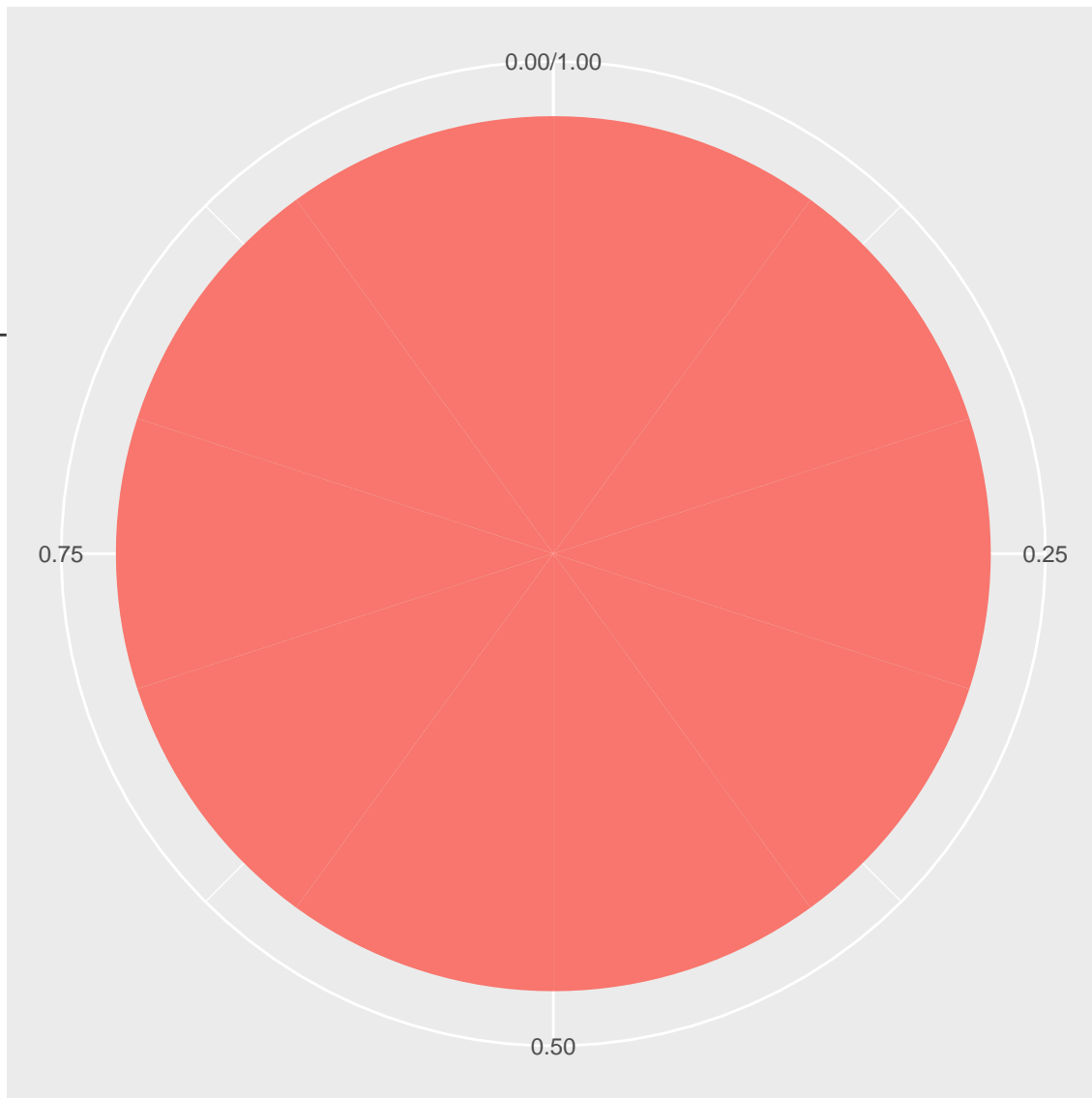
generation: 90



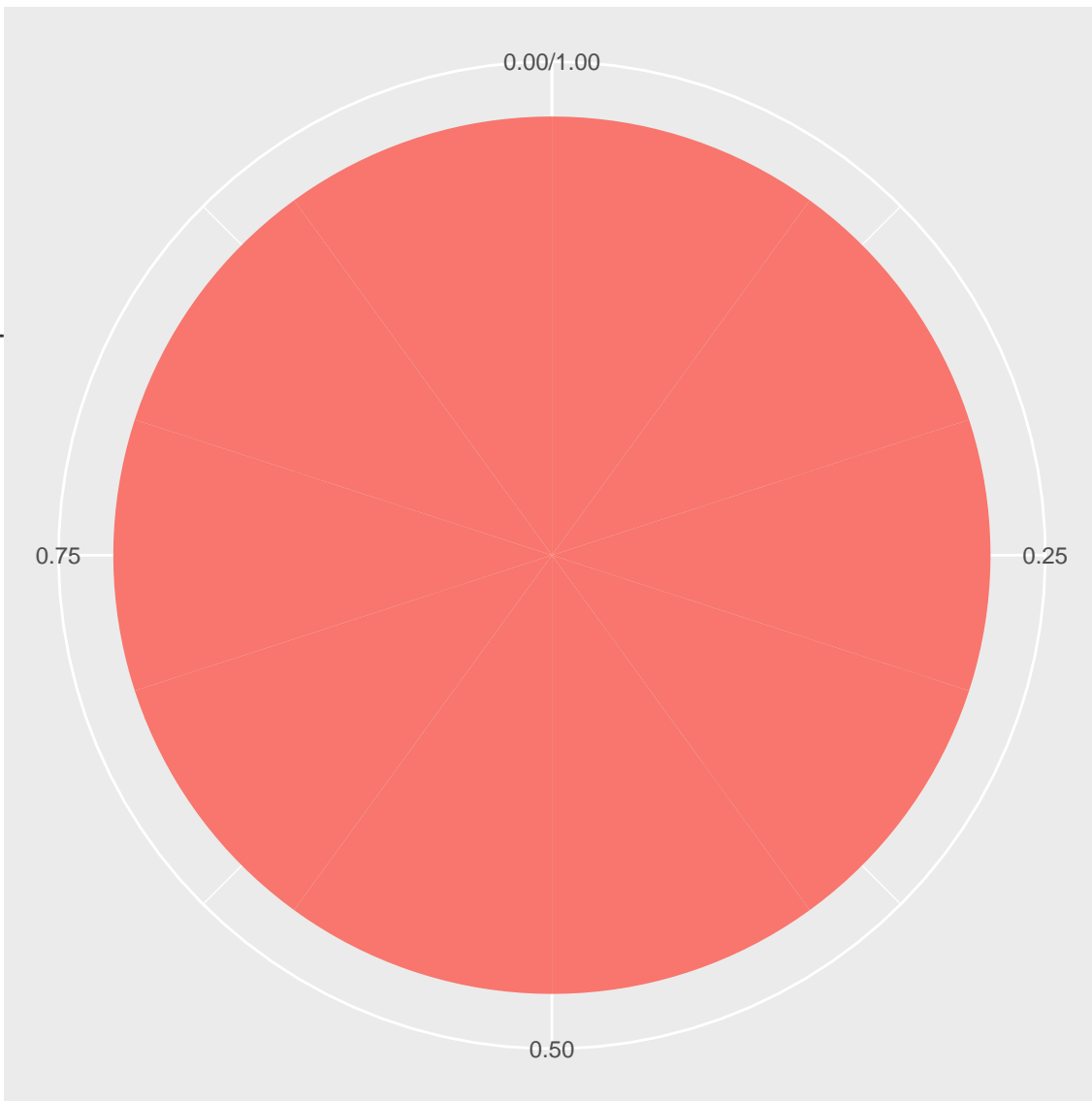
ancestor



generation: 91



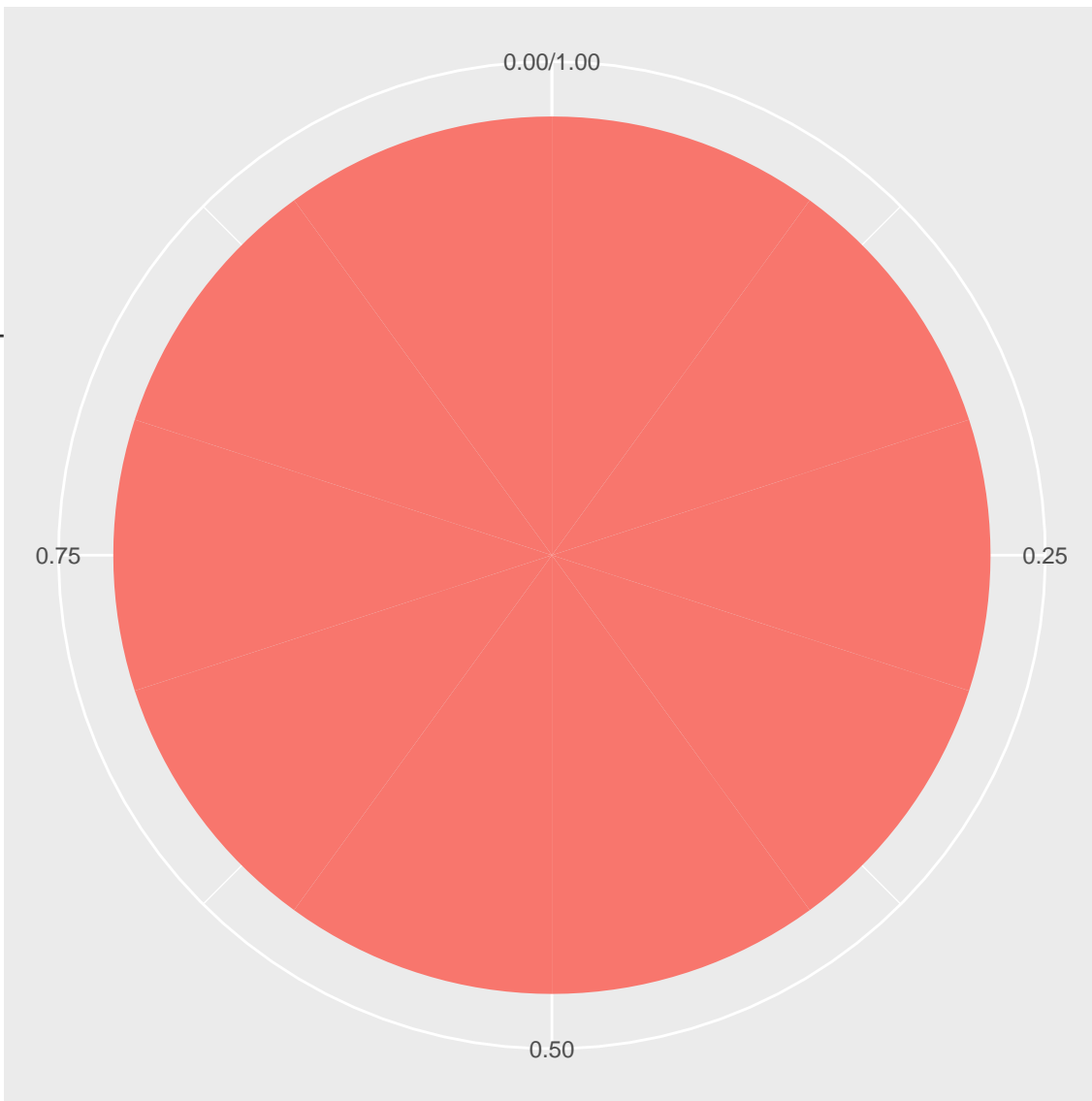
generation: 92



ancestor

4

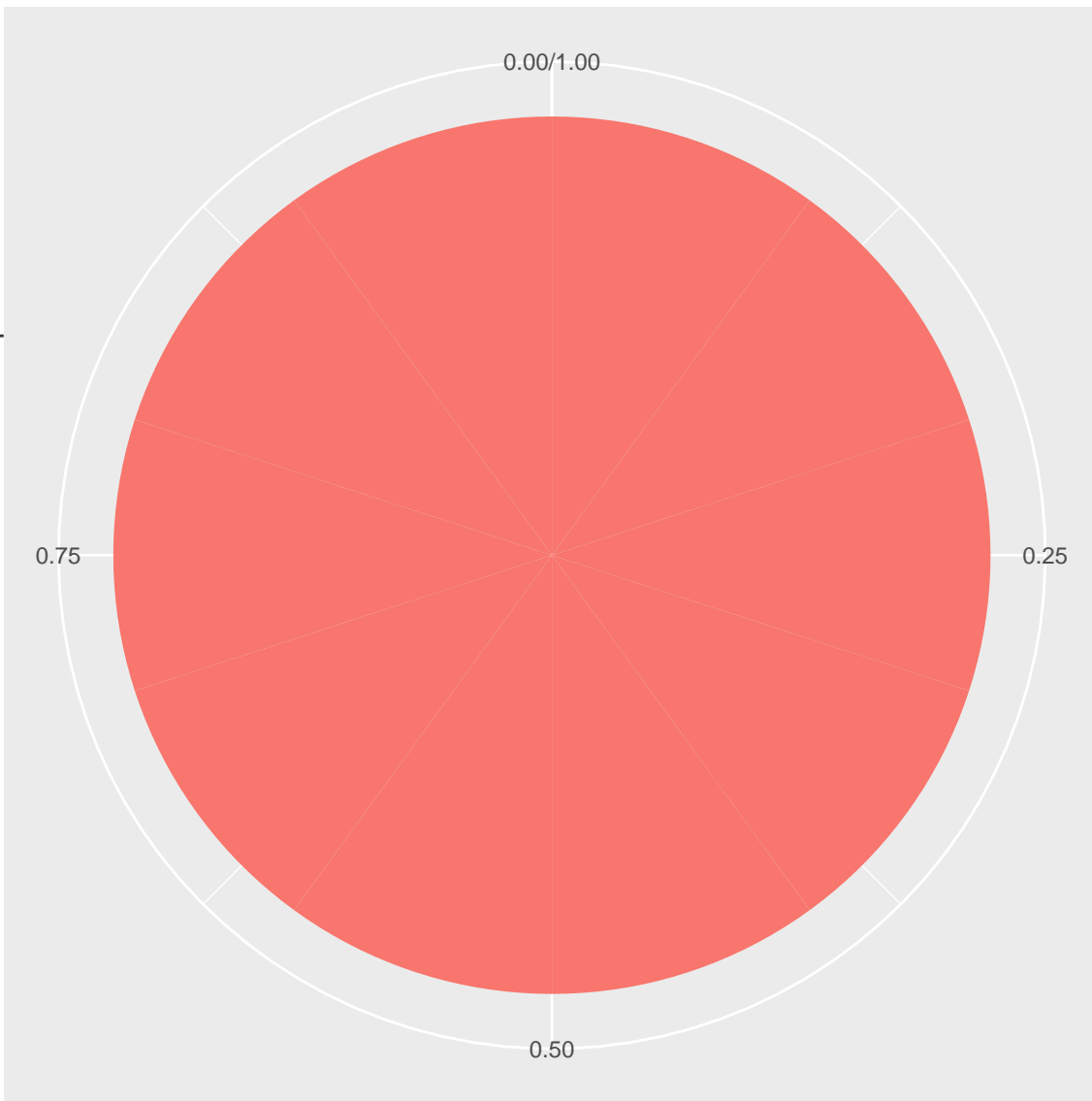
generation: 93



ancestor

4

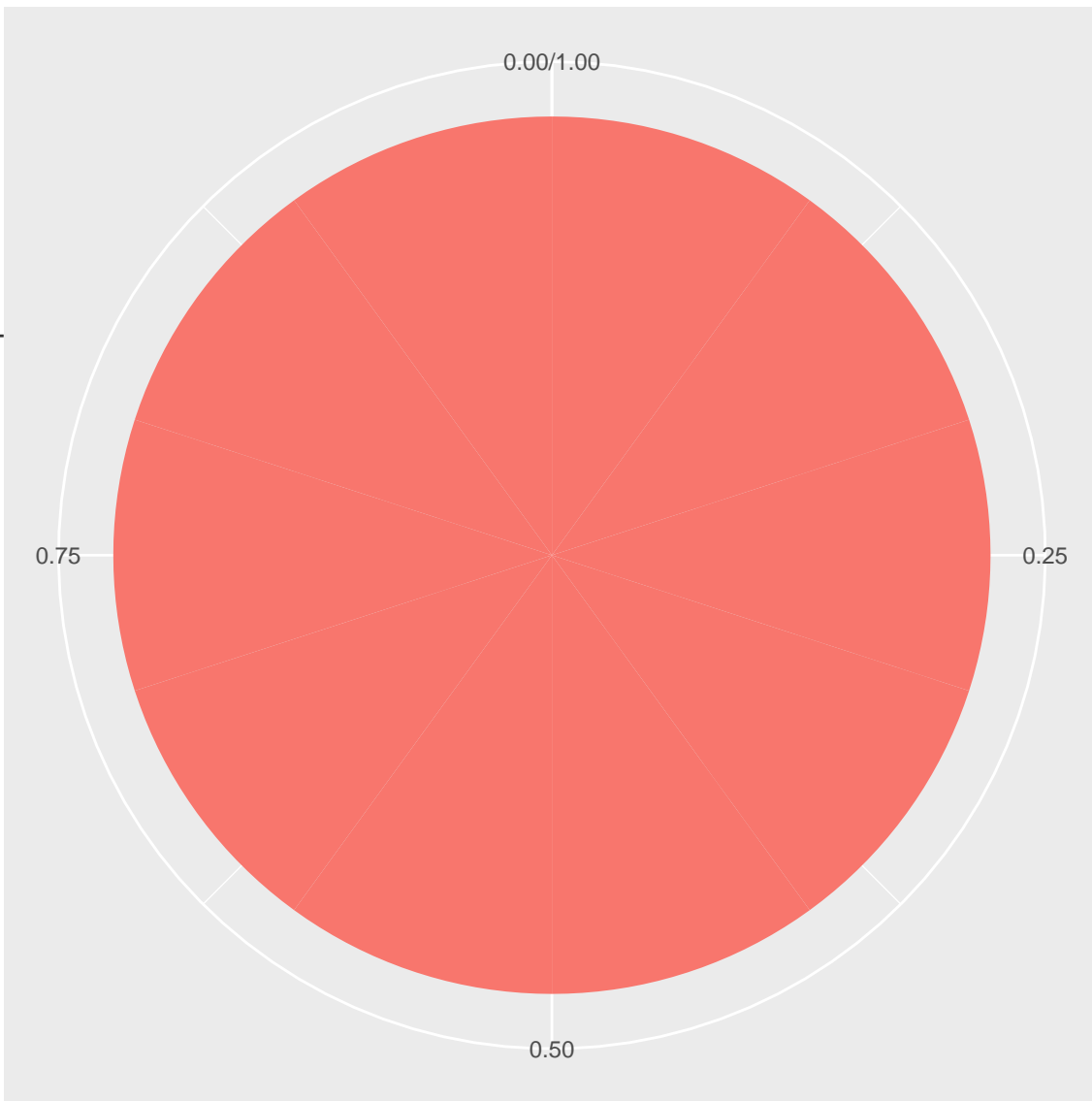
generation: 94



ancestor



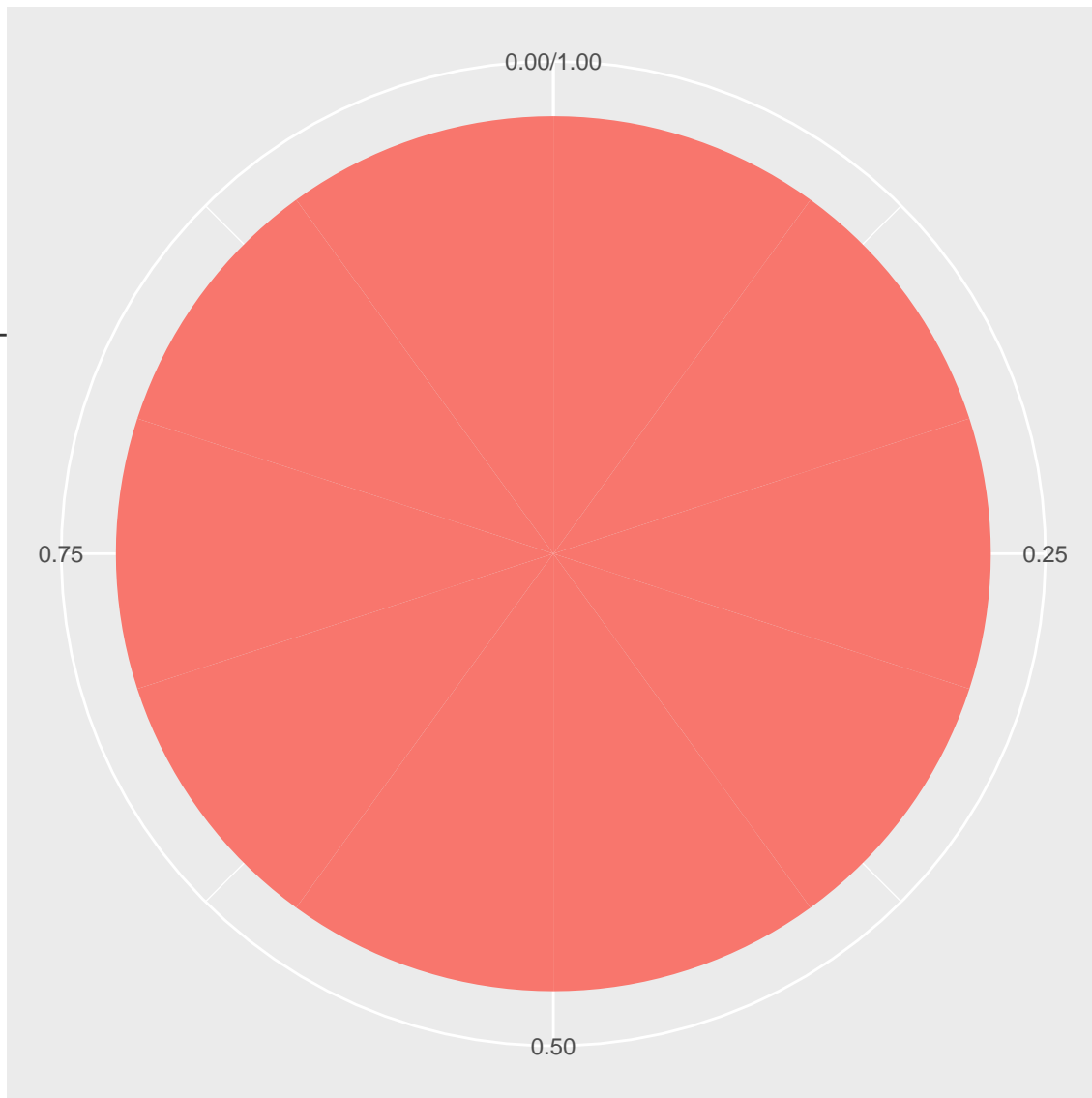
generation: 95



ancestor

4

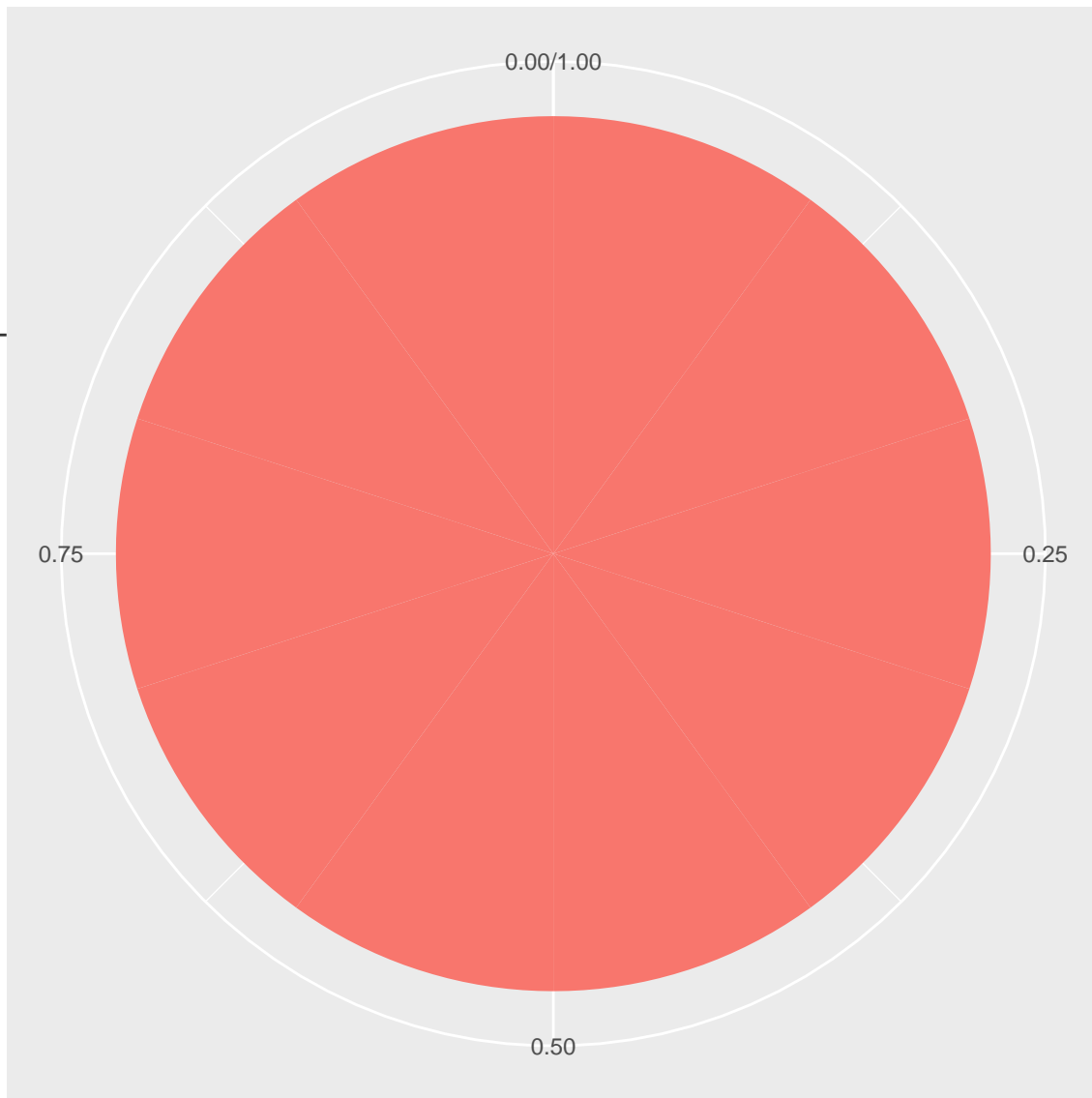
generation: 96



ancestor



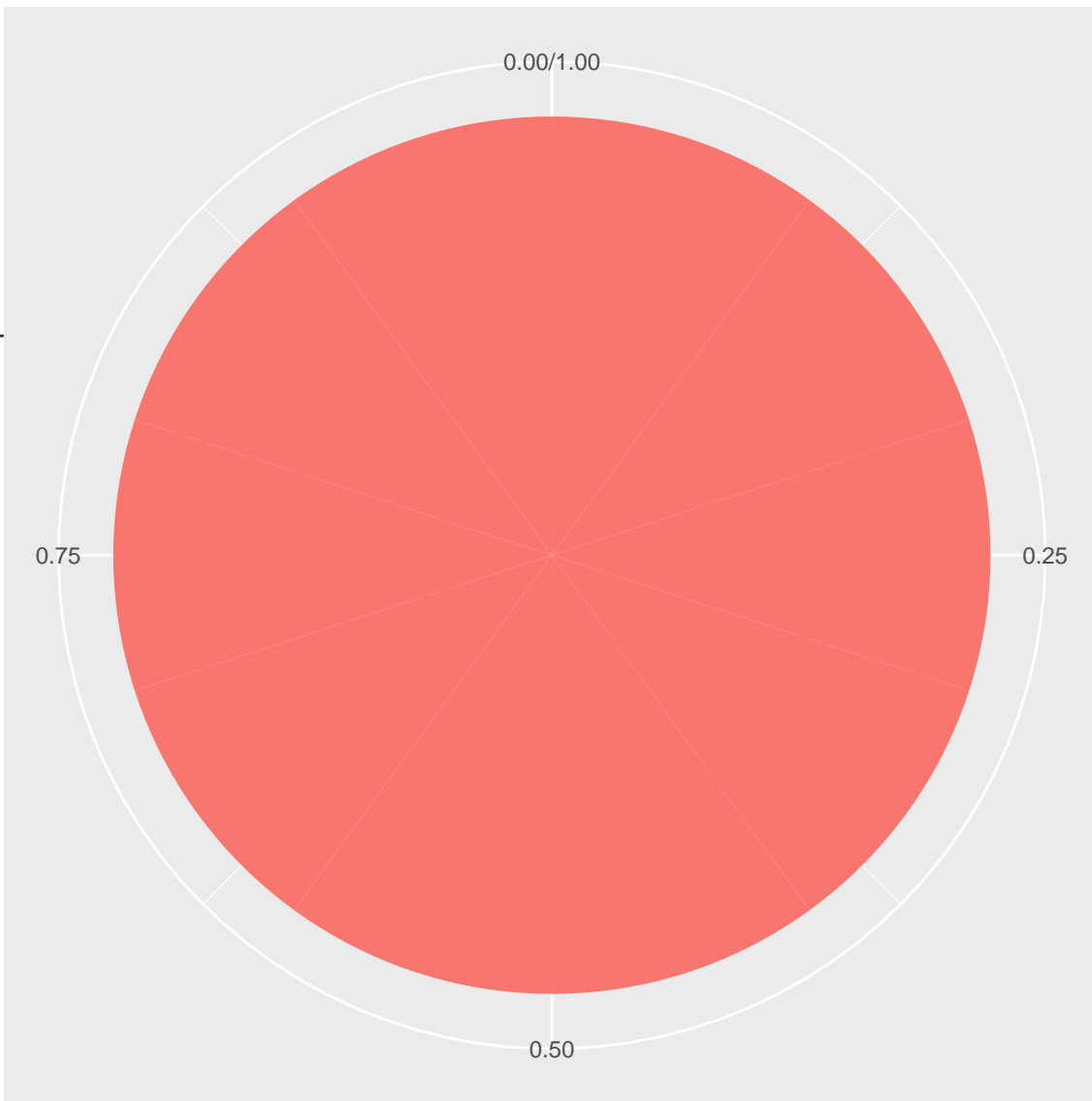
generation: 97



ancestor



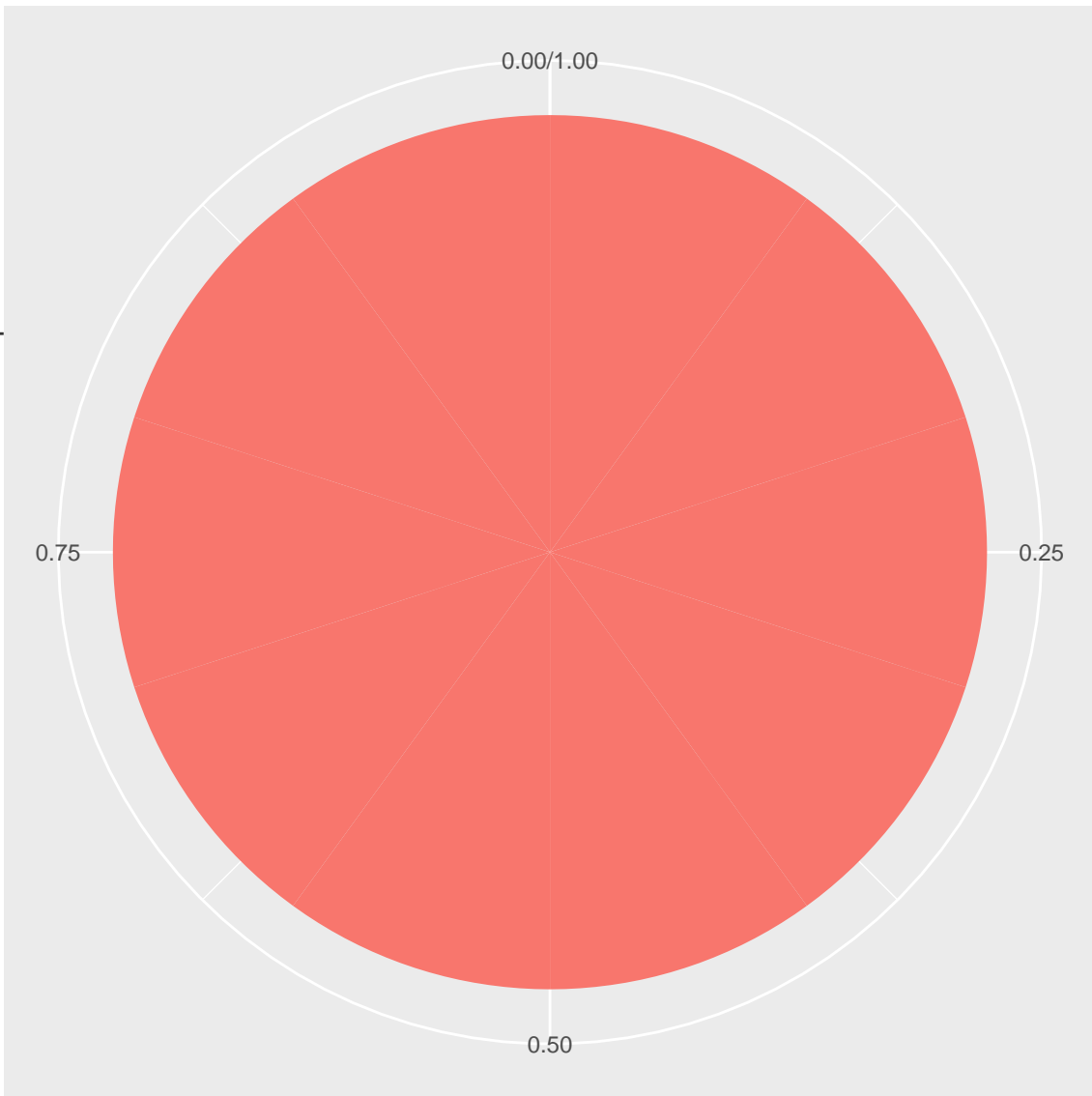
generation: 98



ancestor



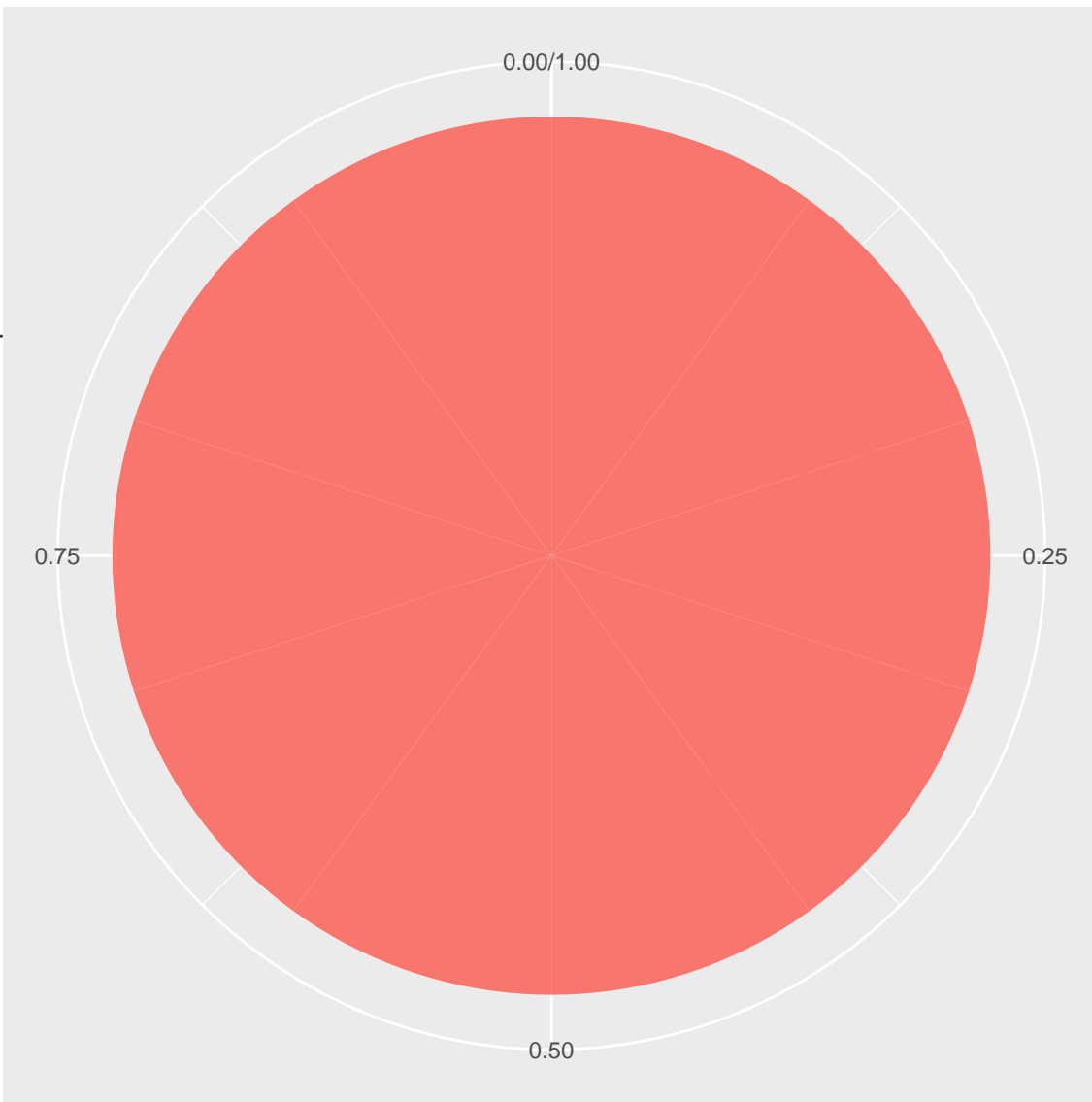
generation: 99



ancestor

4

generation: 100



ancestor

4