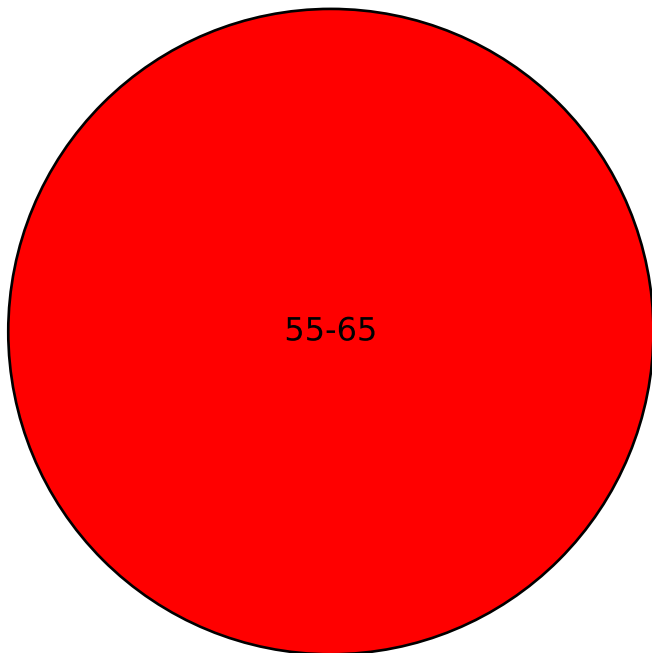
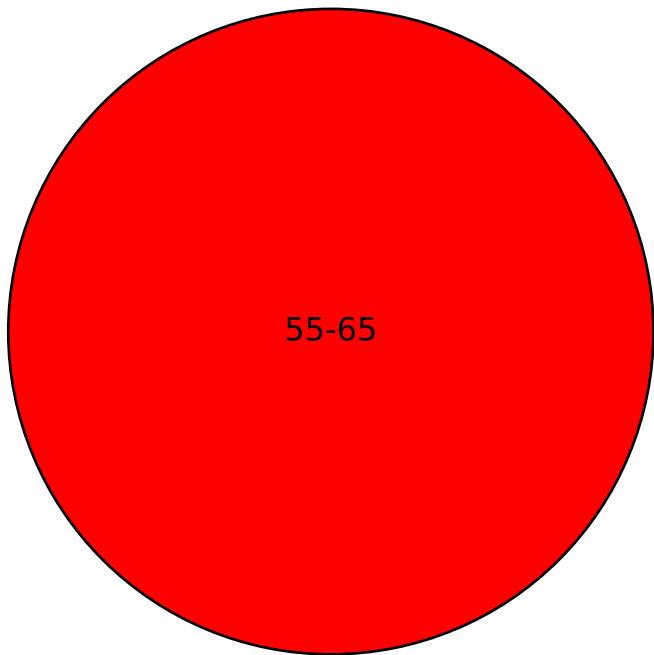


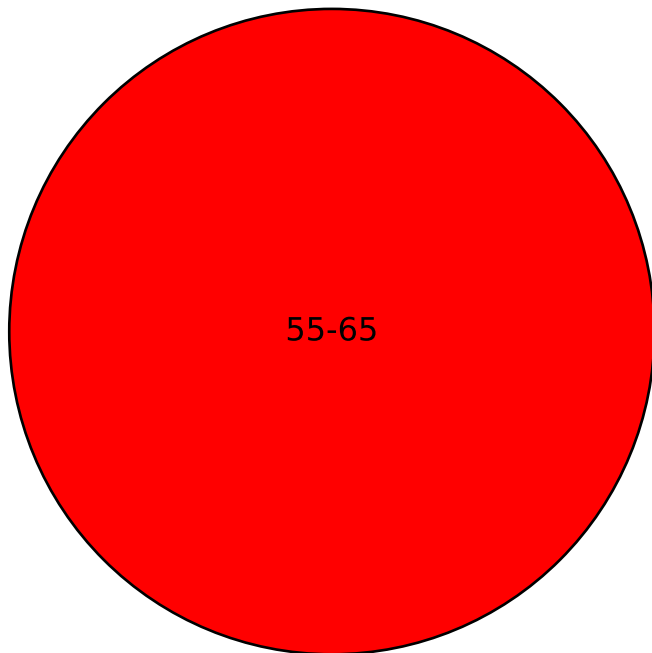
Cluster 0



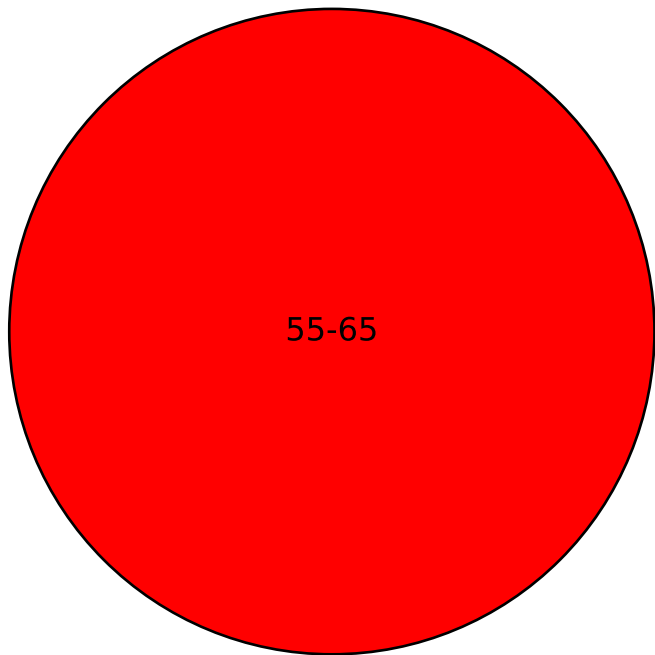
Cluster 1



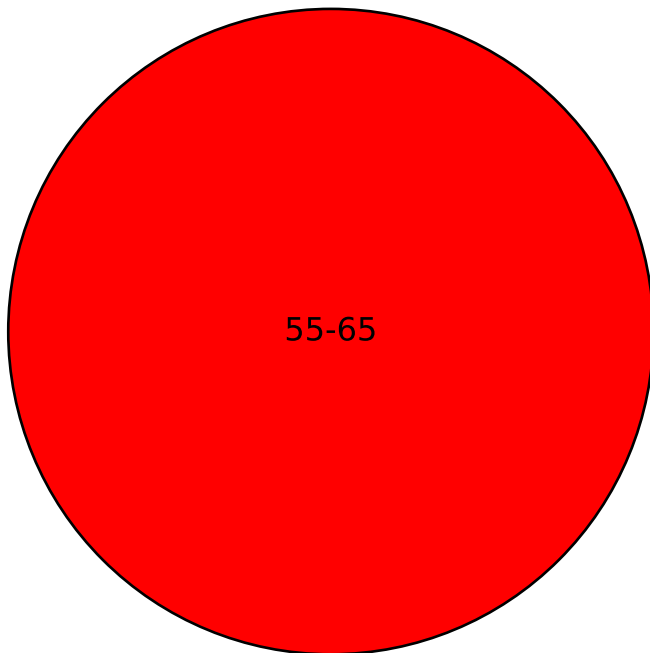
Cluster 2



Cluster 3



Cluster 4



Cluster 5

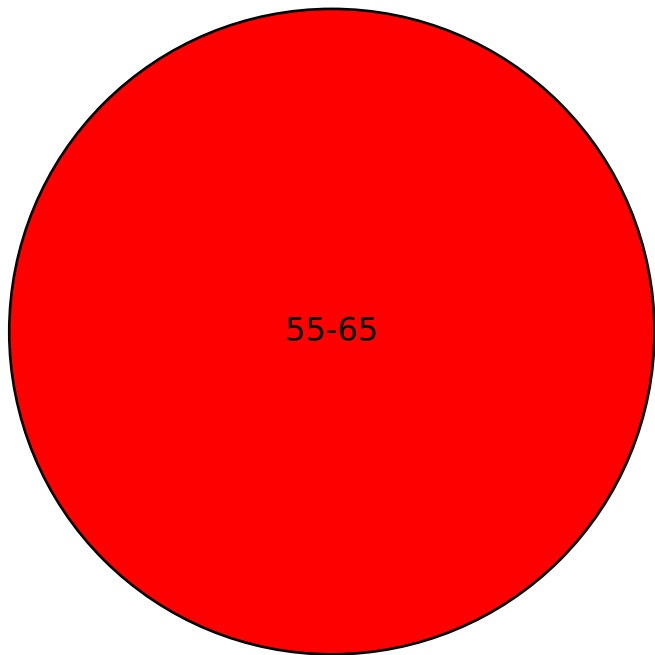


Cluster 6



55-65

Cluster 7





Cluster 8



55-65

Cluster 9



55-65

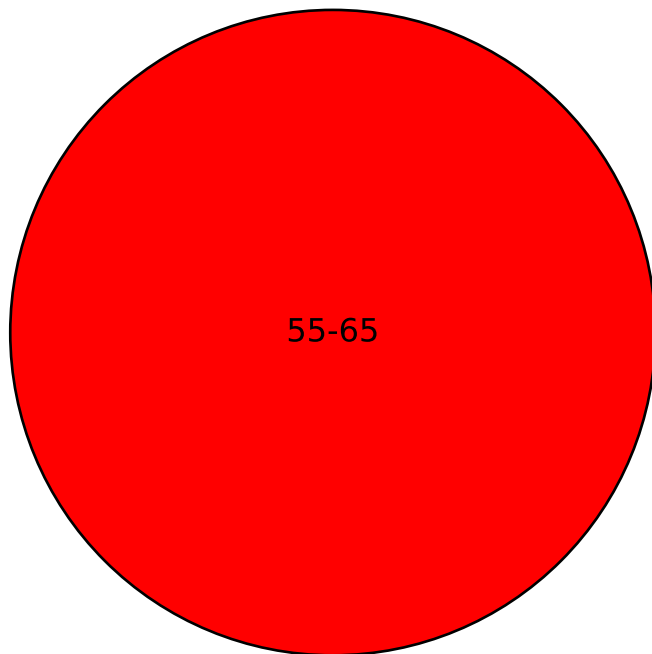
Cluster 10



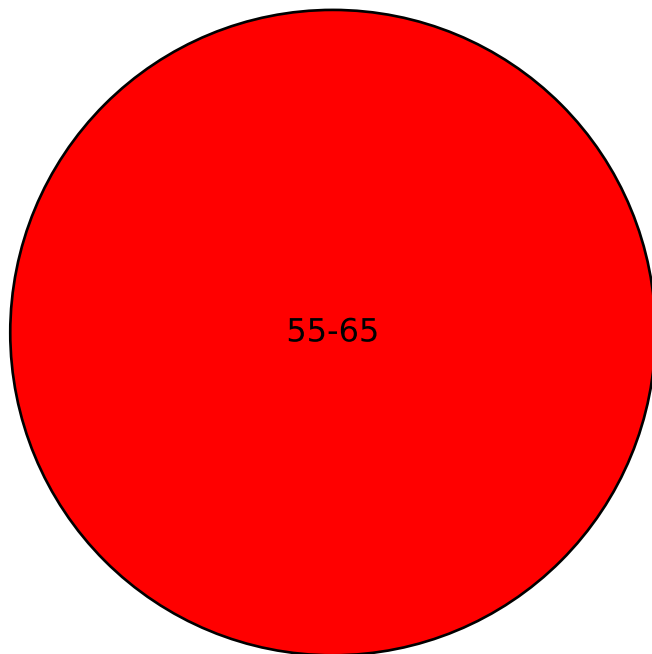
Cluster 11



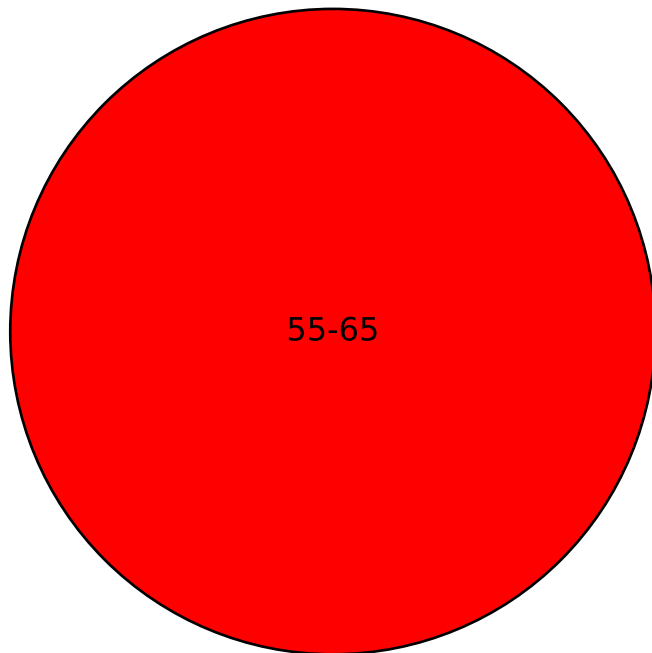
Cluster 12



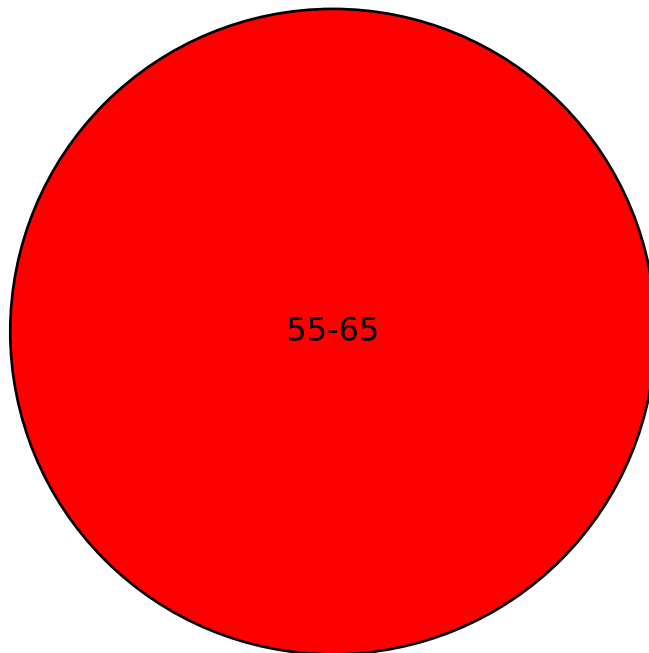
Cluster 13



Cluster 14



Cluster 15





Cluster 16

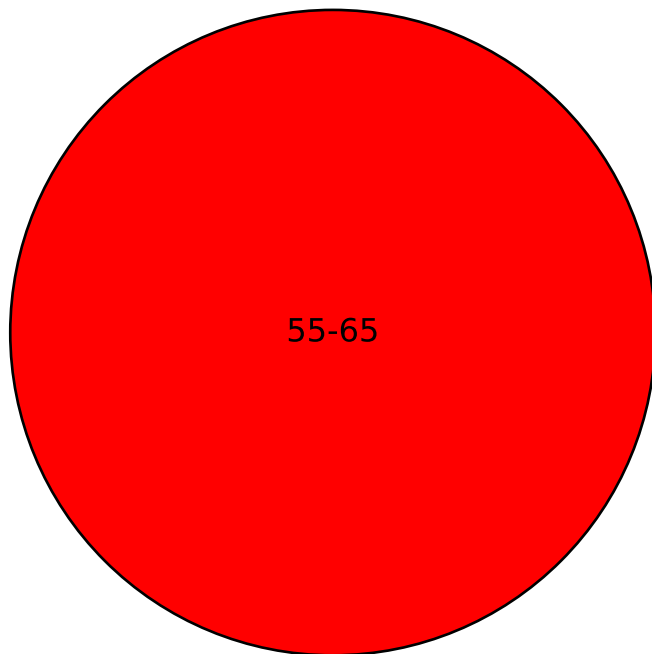


Cluster 17



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Cluster 18



Cluster 19

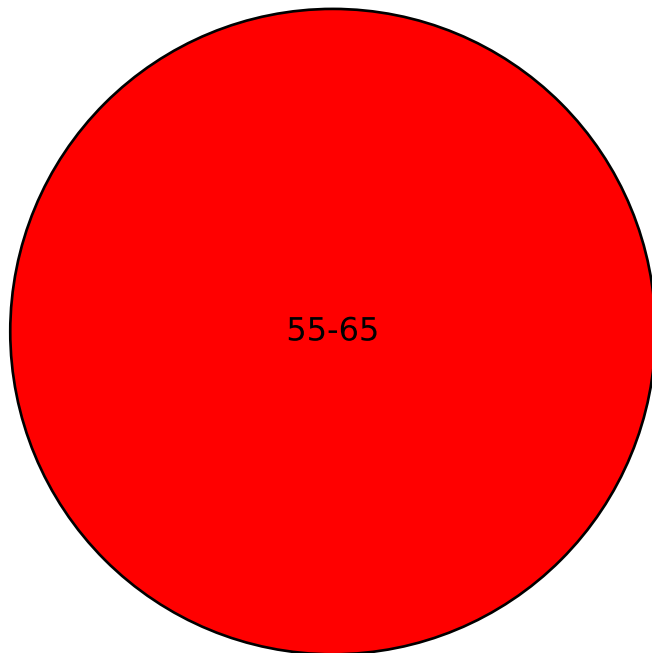


55-65

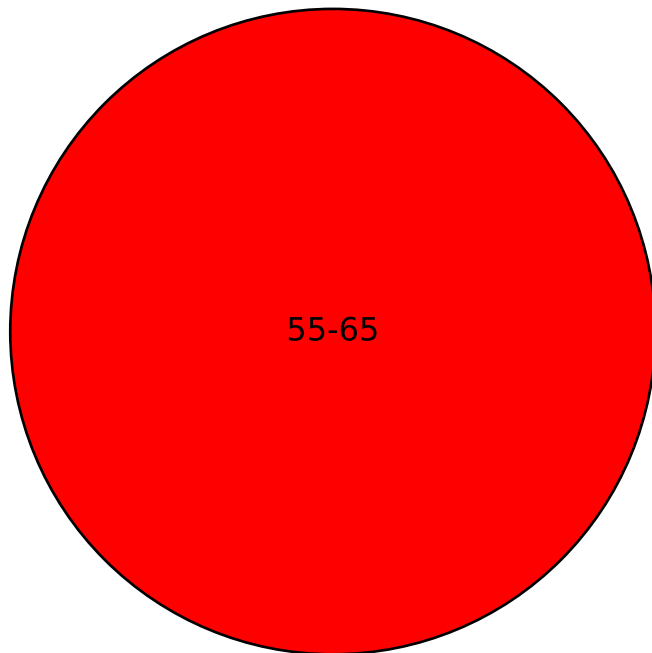
Cluster 20



Cluster 21



Cluster 22



Cluster 23



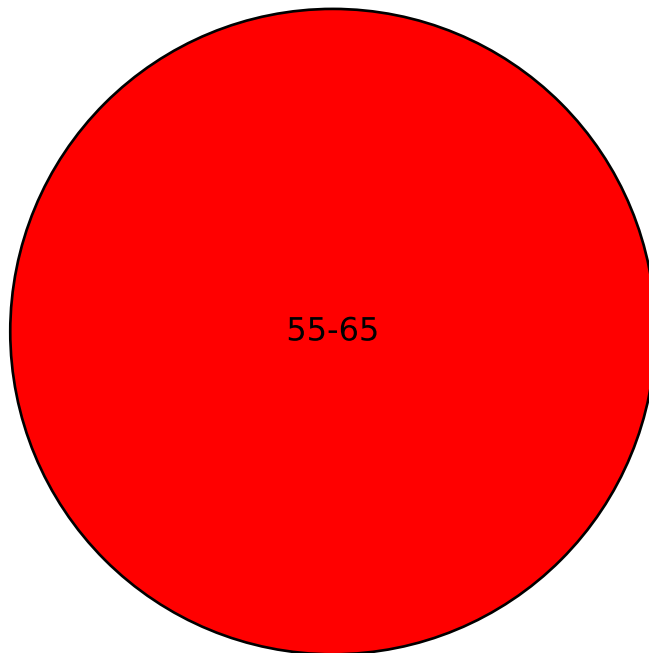
55-65



Cluster 24



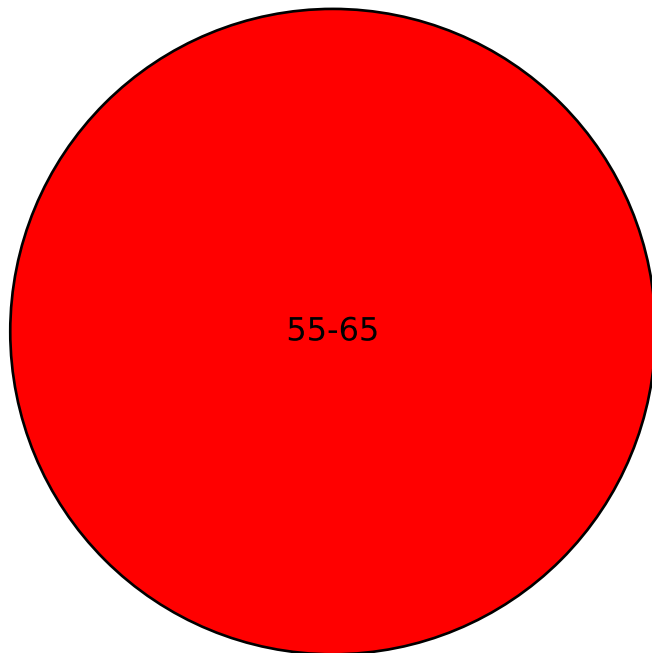
Cluster 25



Cluster 26



Cluster 27

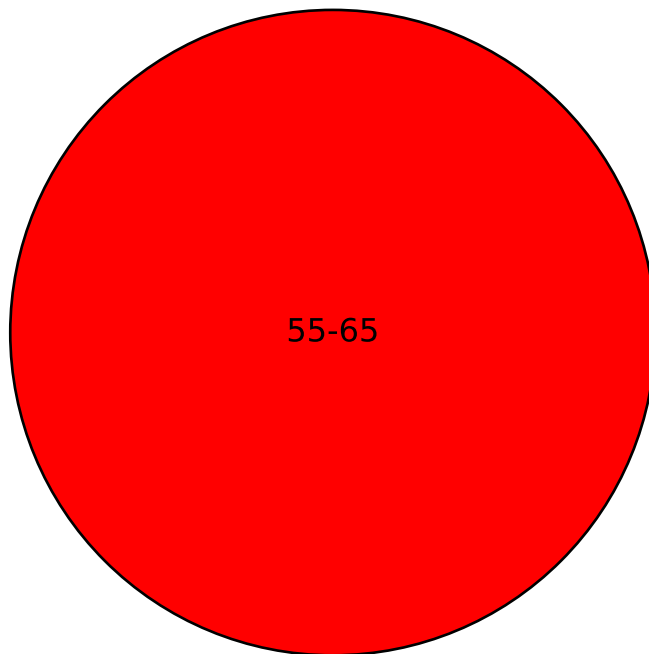


Cluster 28

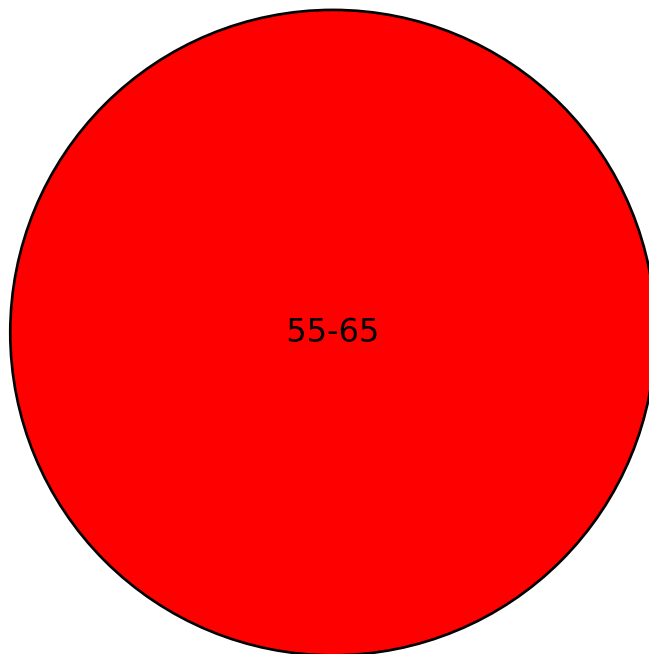


55-65

Cluster 29



Cluster 30



Cluster 31

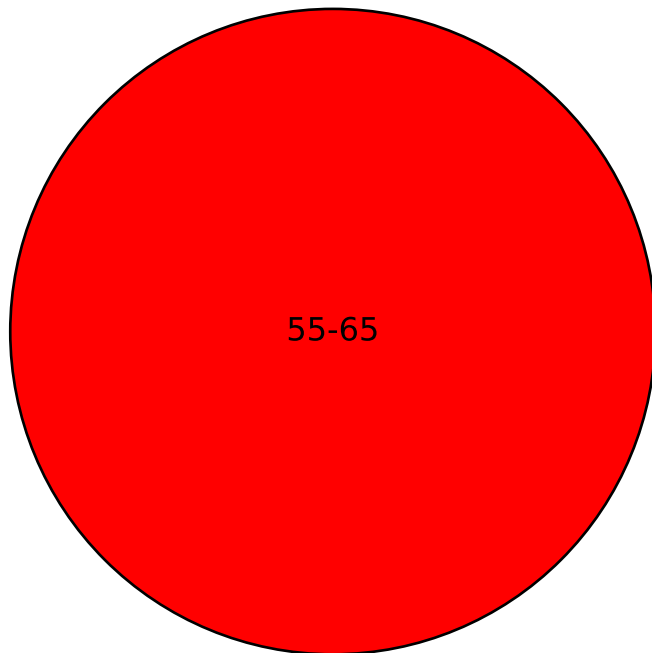




Cluster 32



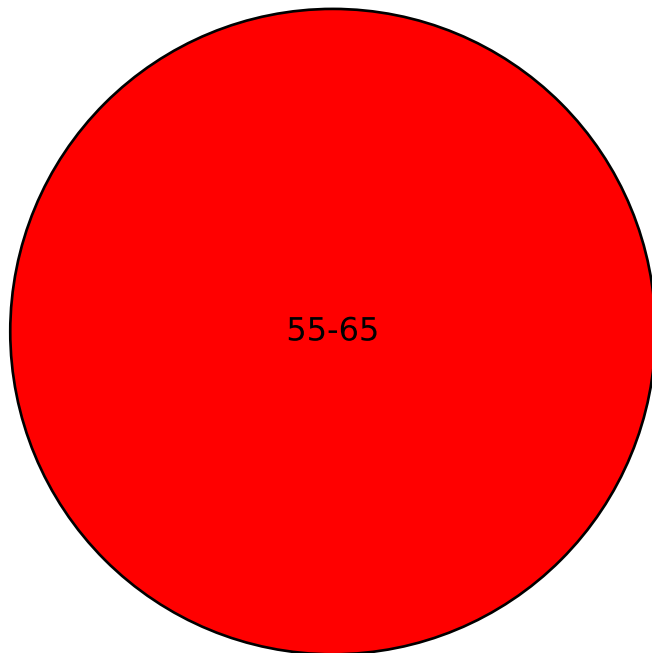
Cluster 33



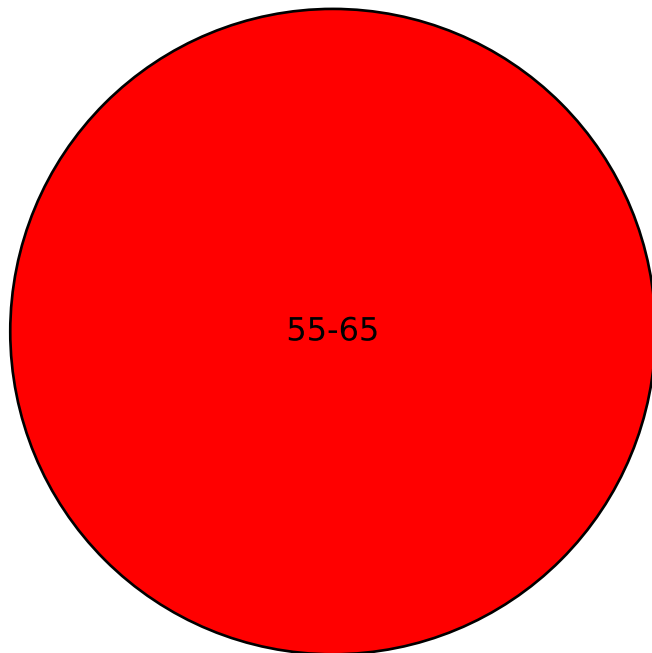
Cluster 34



Cluster 35



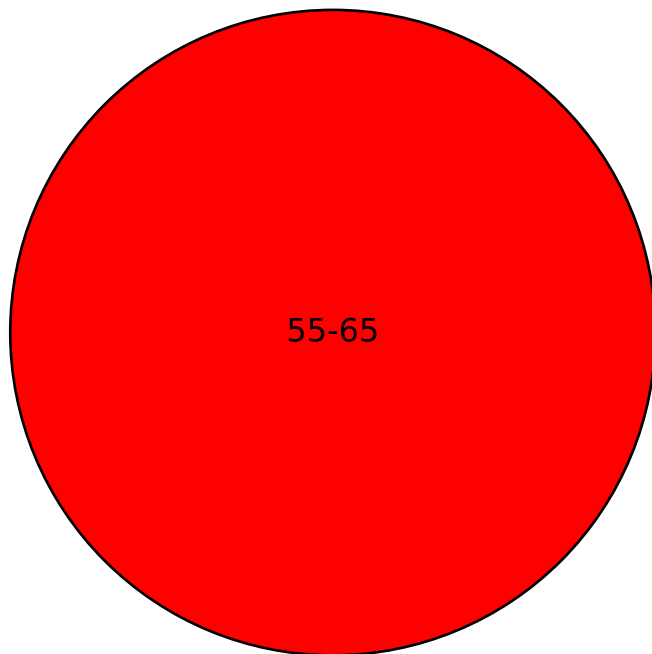
Cluster 36



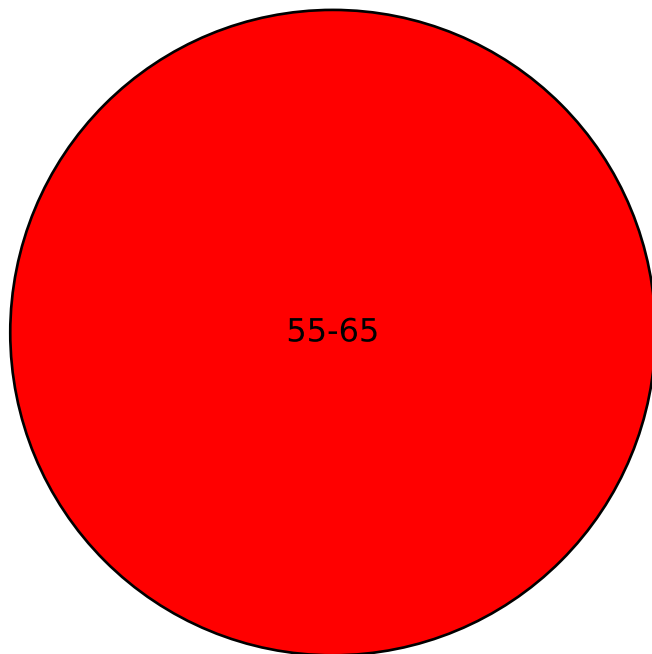
Cluster 37



Cluster 38

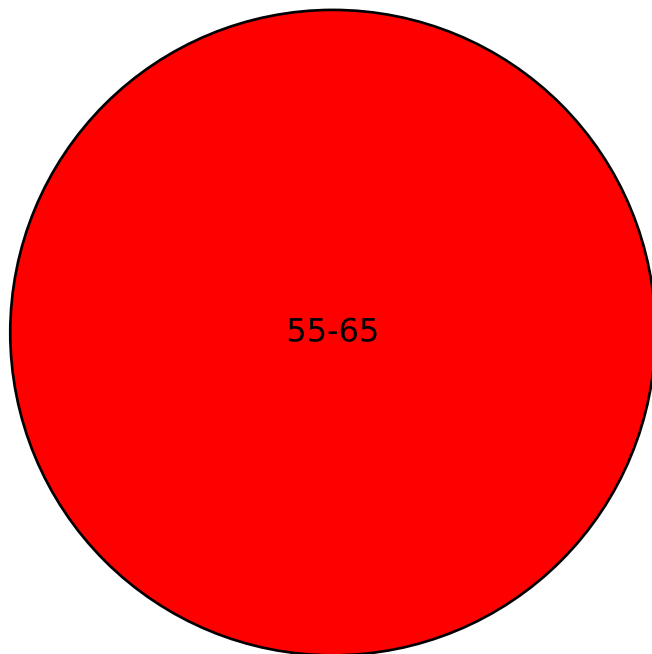


Cluster 39





Cluster 40

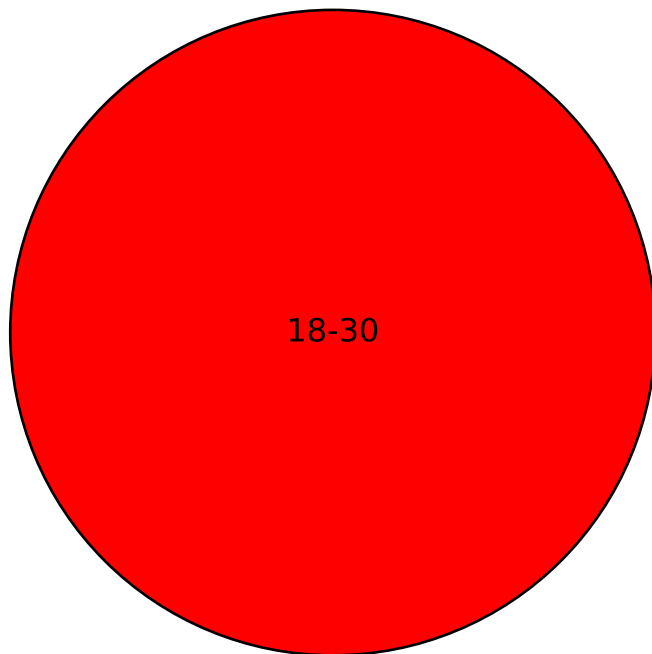


Cluster 41

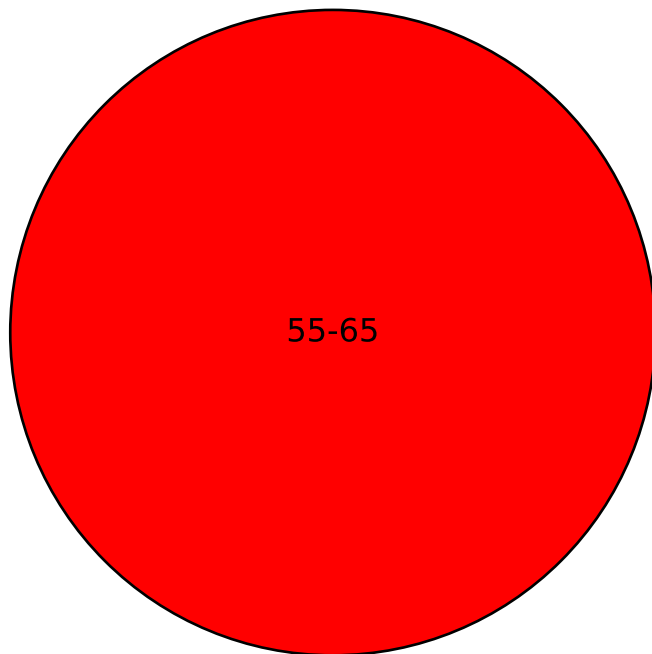


55-65

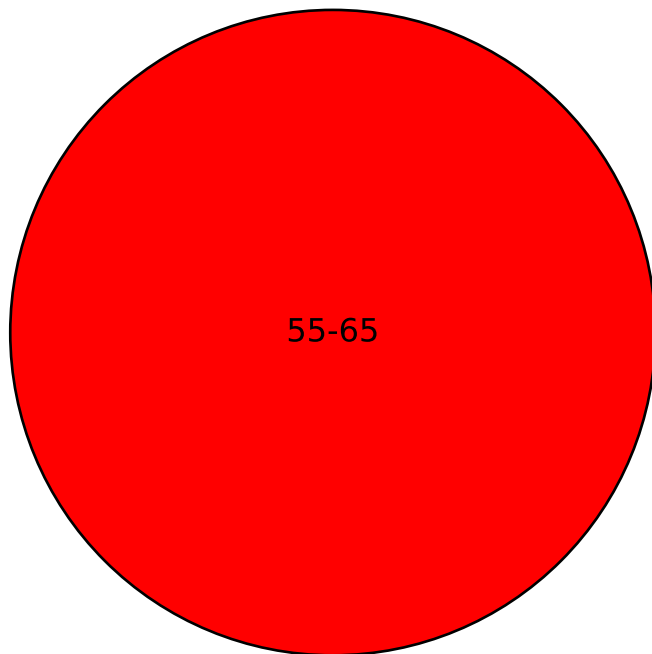
Cluster 42



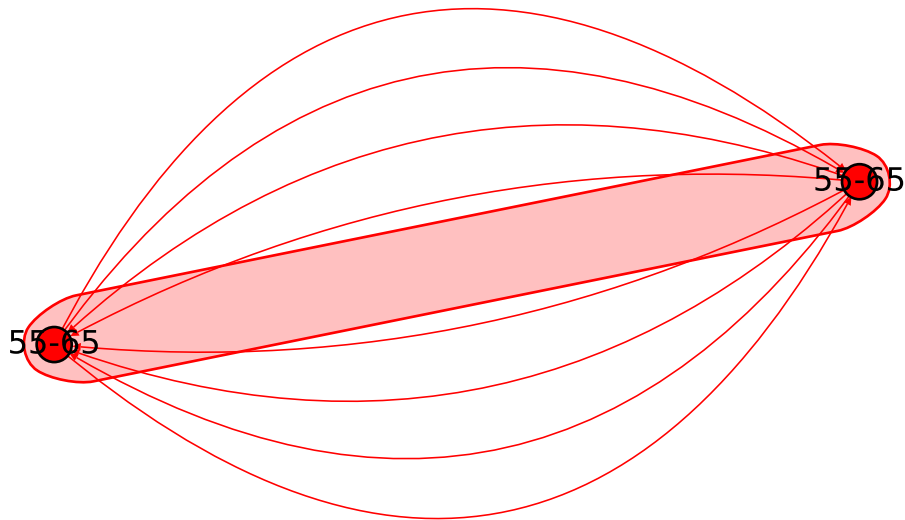
Cluster 43



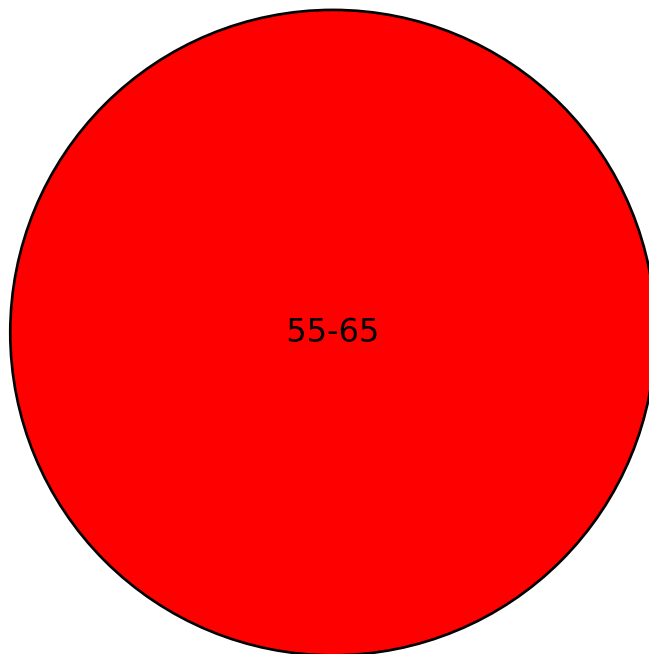
Cluster 44



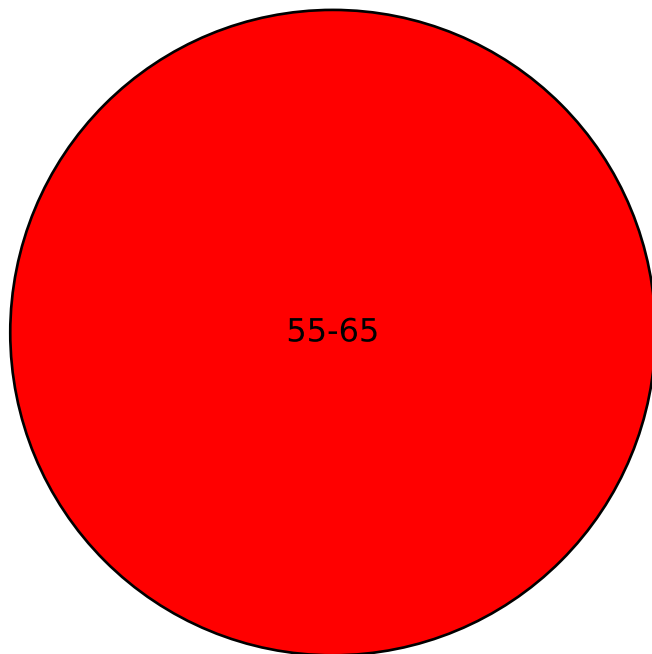
Cluster 45



Cluster 46



Cluster 47

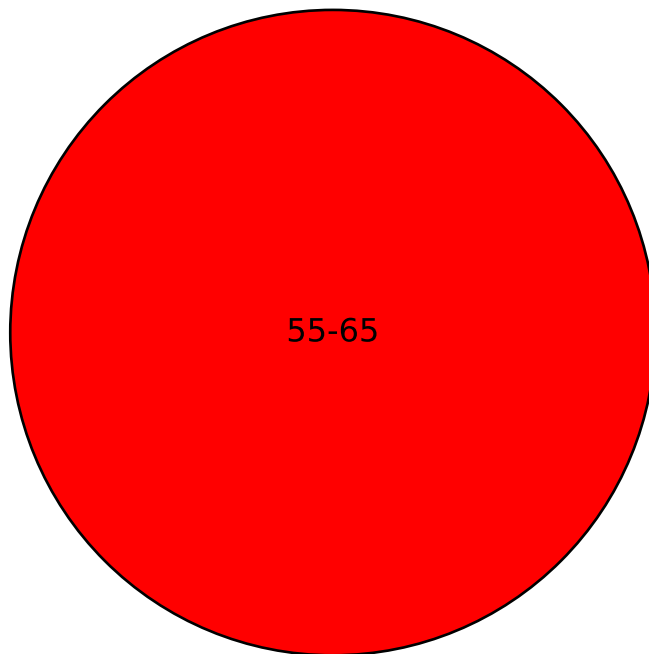




Cluster 48



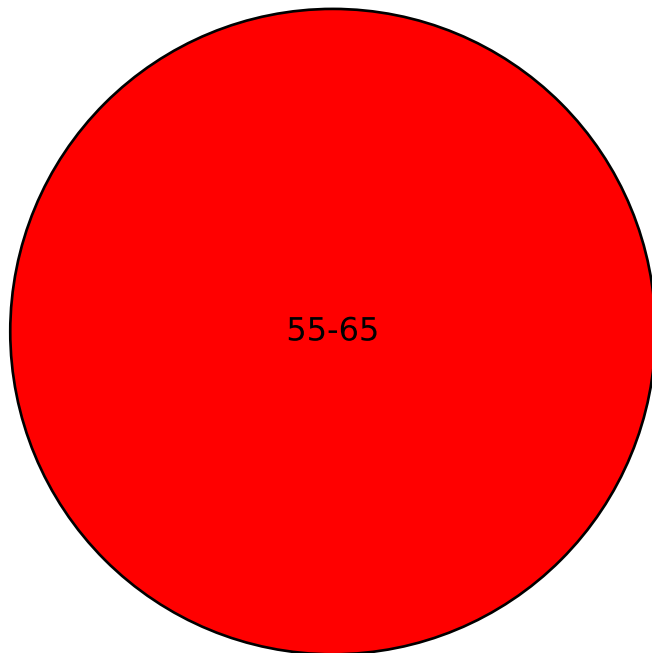
Cluster 49



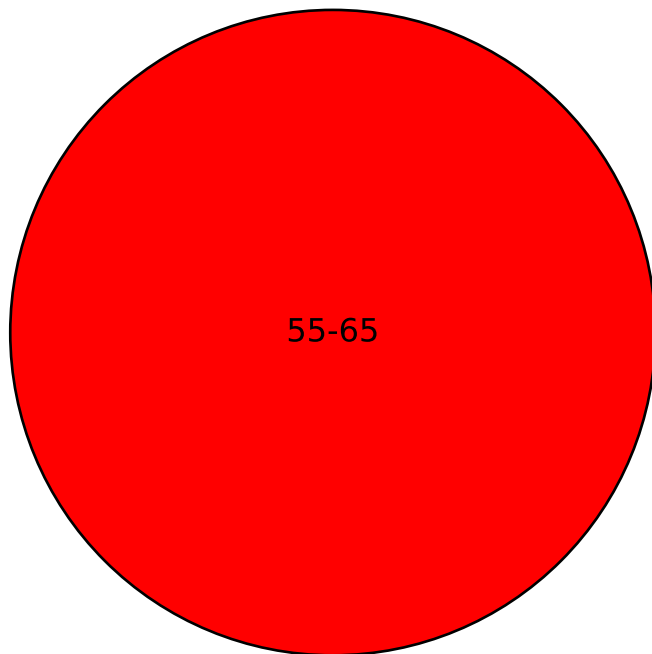
Cluster 50



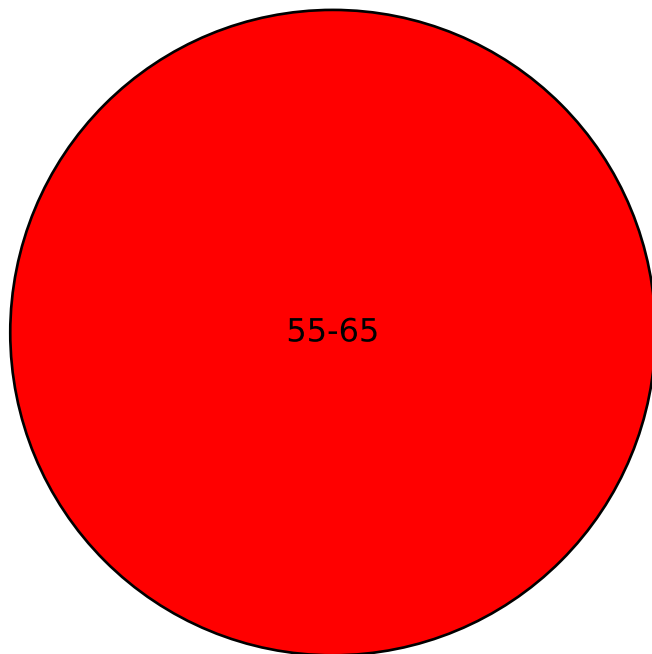
Cluster 51



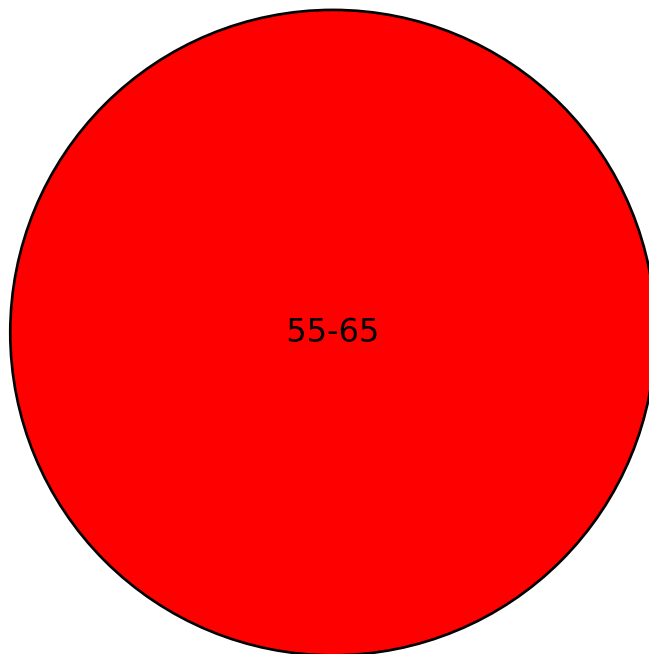
Cluster 52



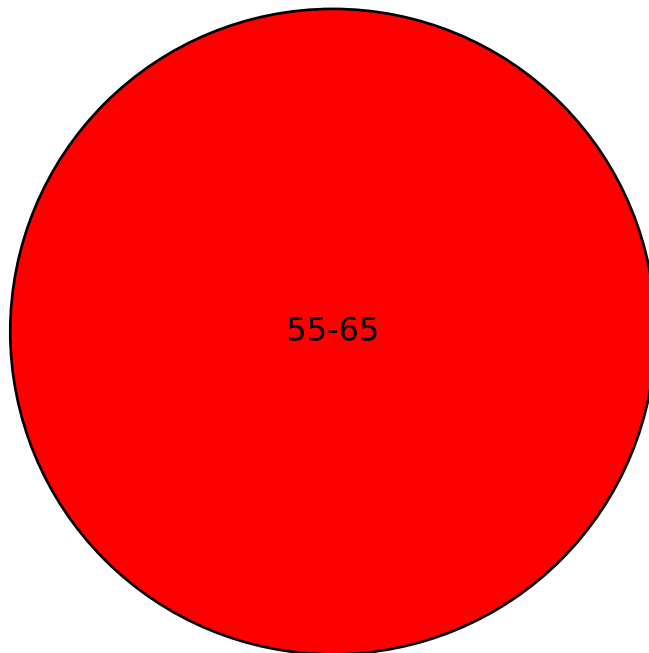
Cluster 53



Cluster 54



Cluster 55

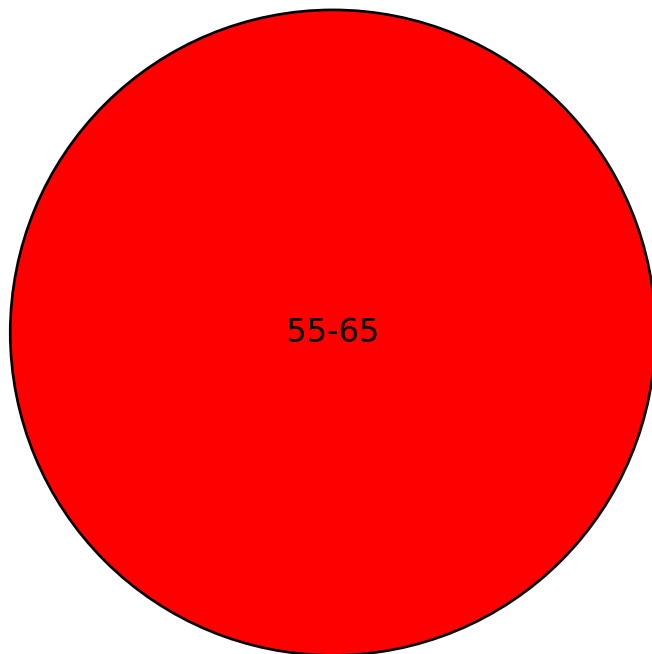




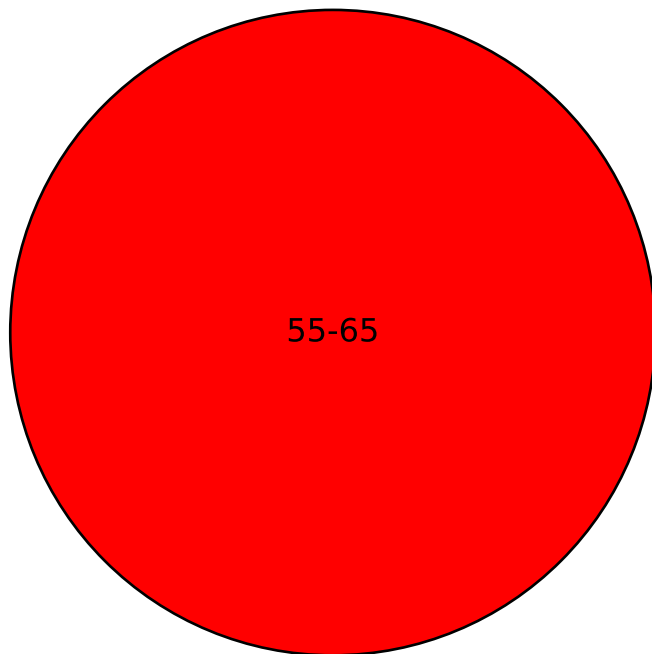
Cluster 56



Cluster 57



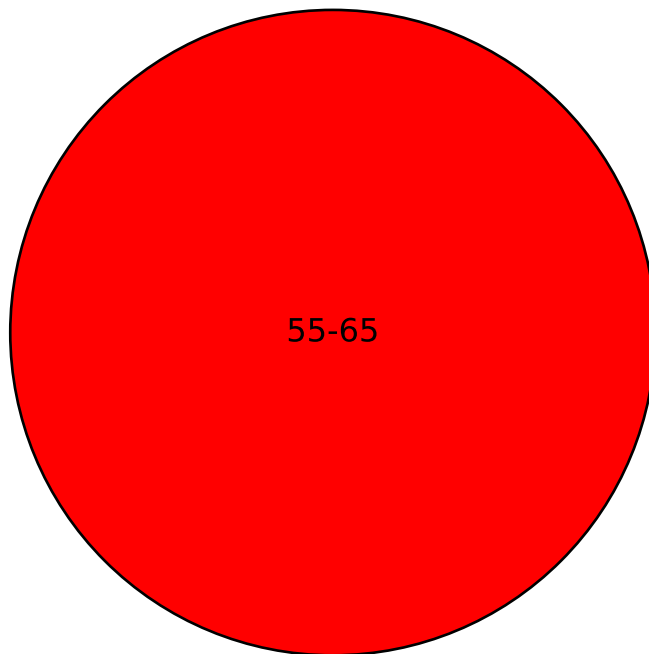
Cluster 58



Cluster 59



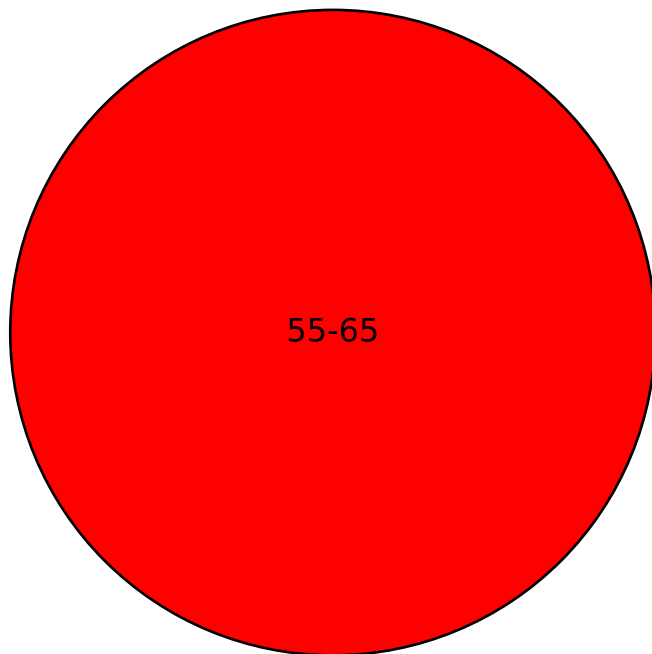
Cluster 60



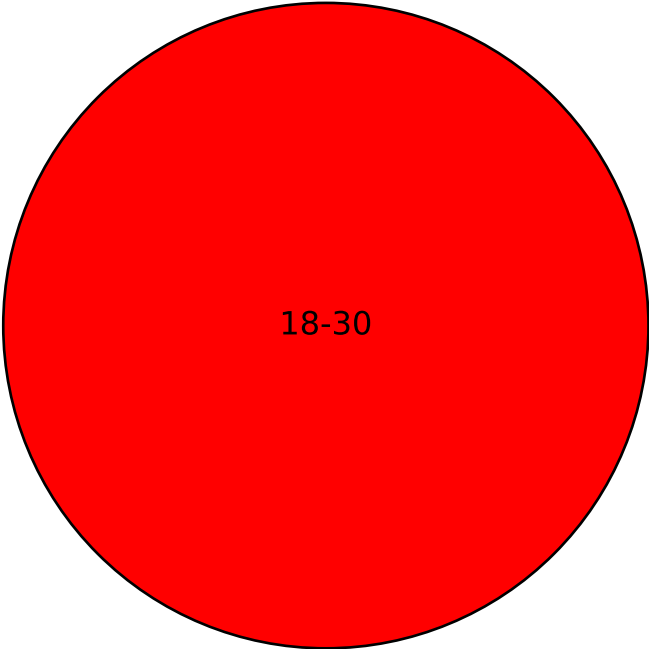
Cluster 61



Cluster 62



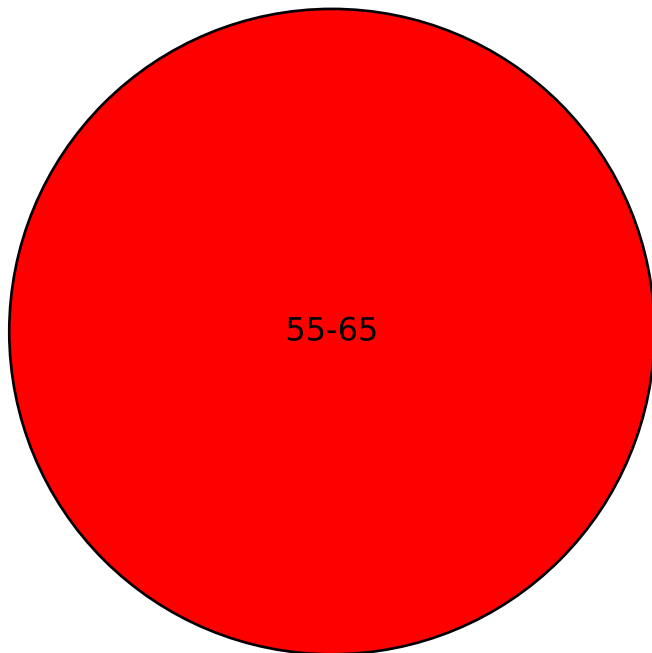
Cluster 63



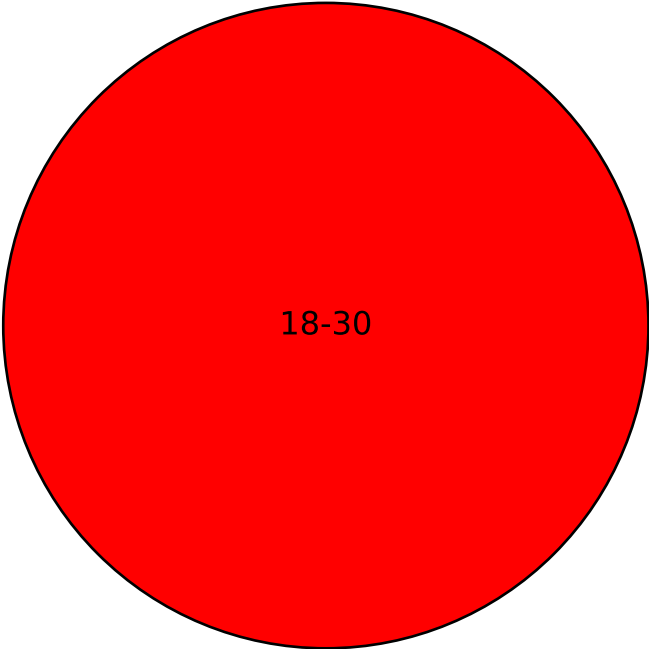
18-30



Cluster 64

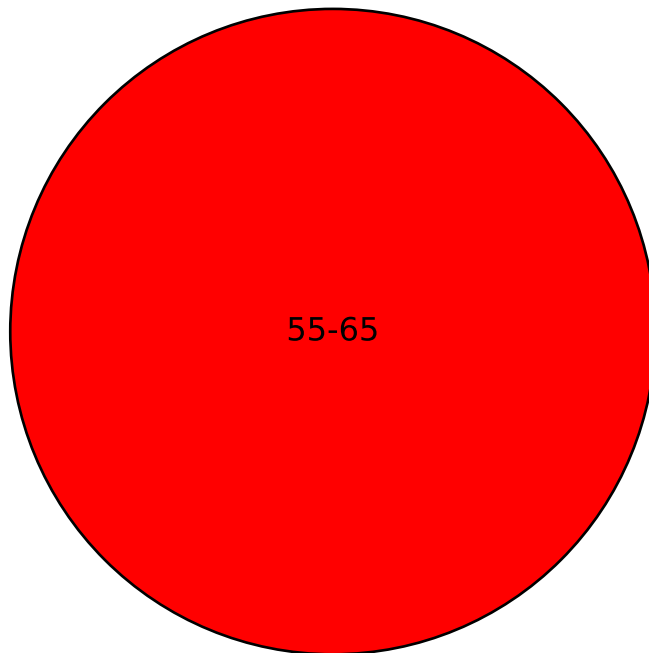


Cluster 65



18-30

Cluster 66



Cluster 67



Cluster 68



55-65

Cluster 69



55-65

Cluster 70



Cluster 71



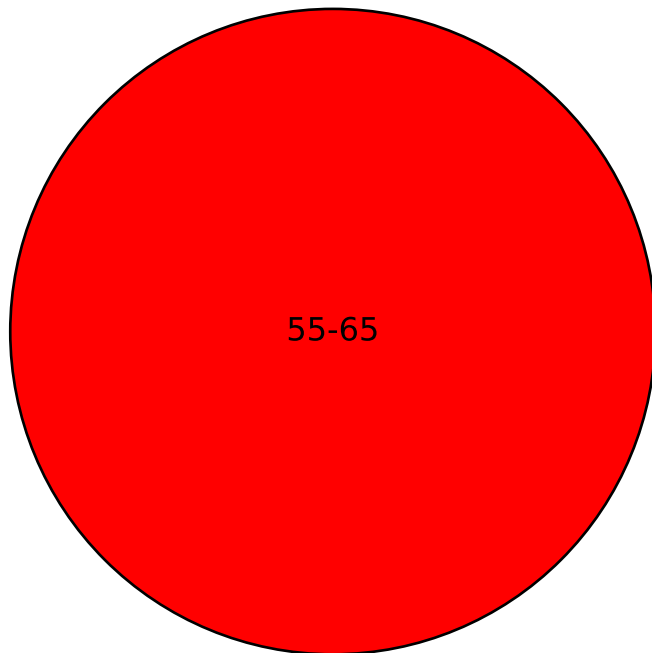
18-30



Cluster 72



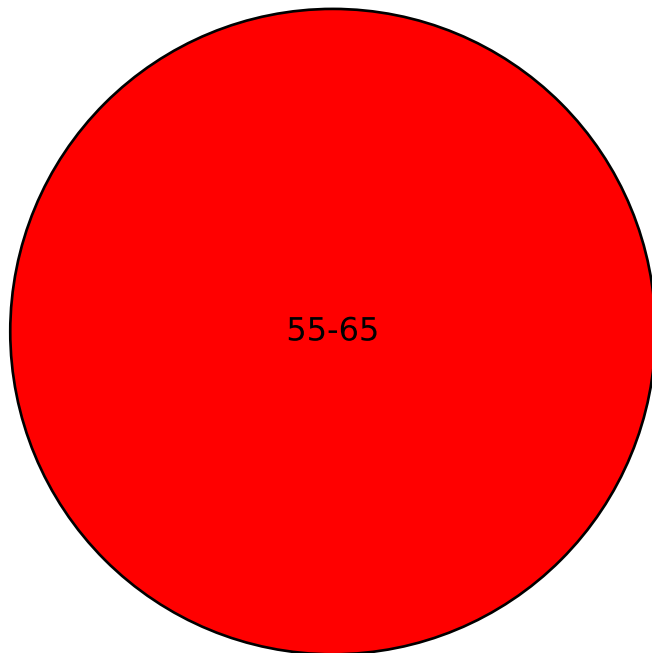
Cluster 73



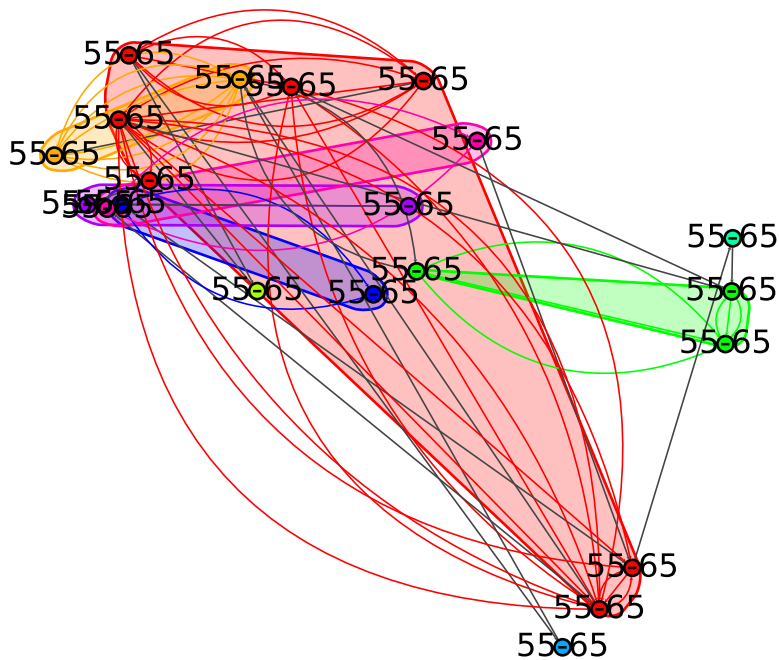
Cluster 74



Cluster 75



Cluster 76

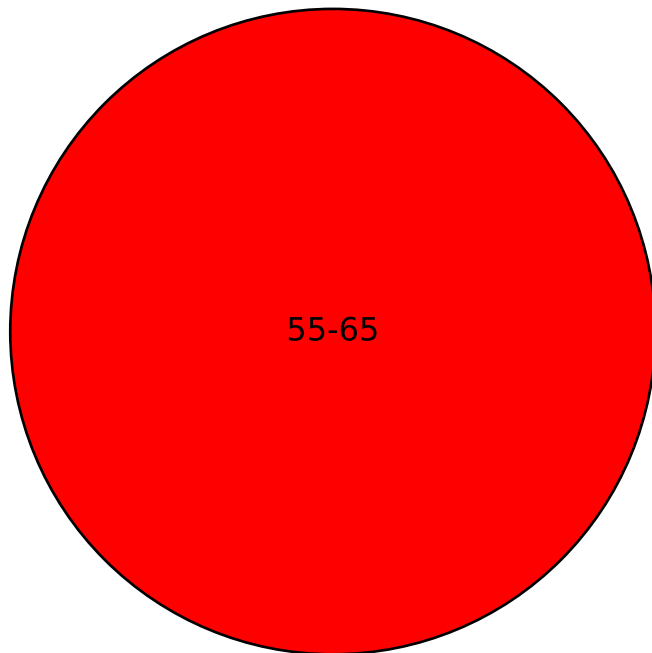


Cluster 77



55-65

Cluster 78



Cluster 79





Cluster 80



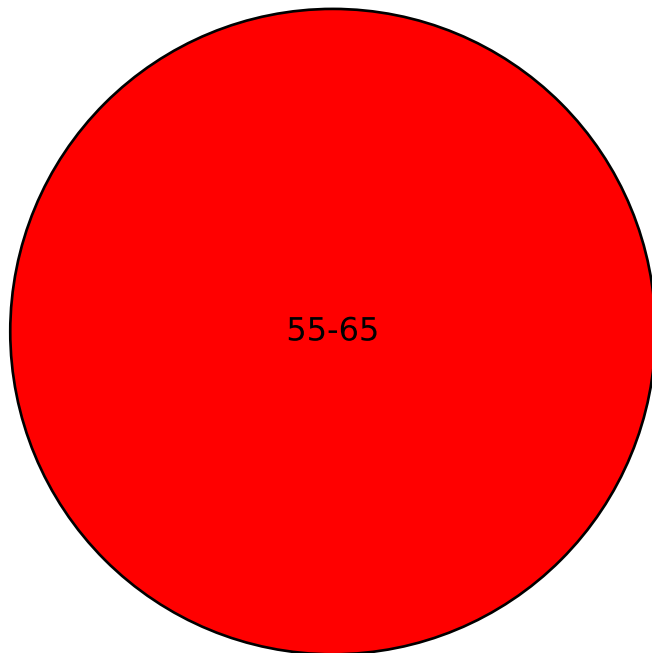
Cluster 81



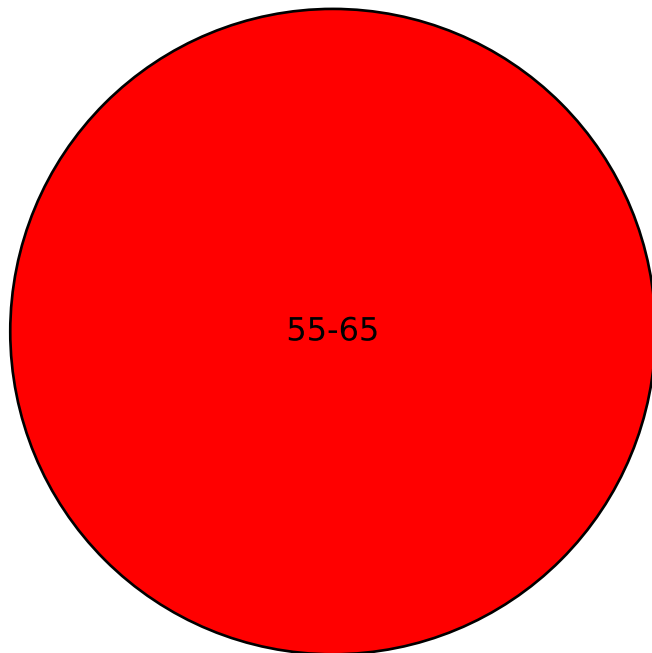
Cluster 82



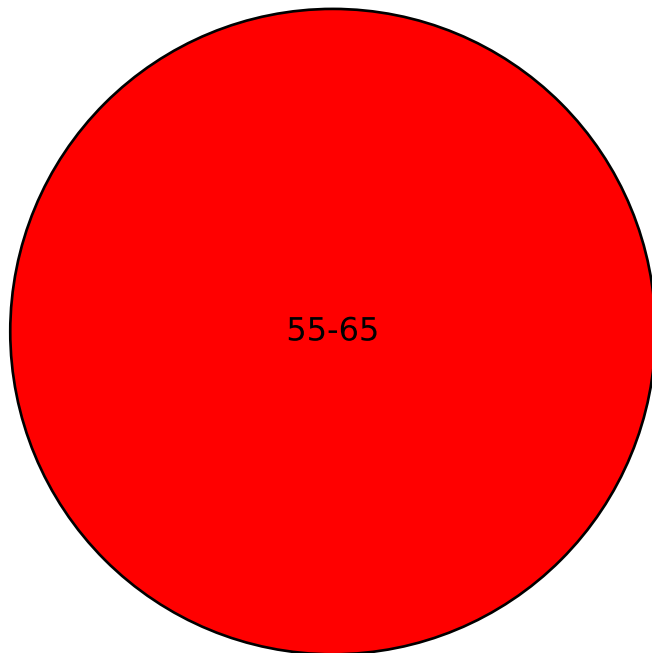
Cluster 83



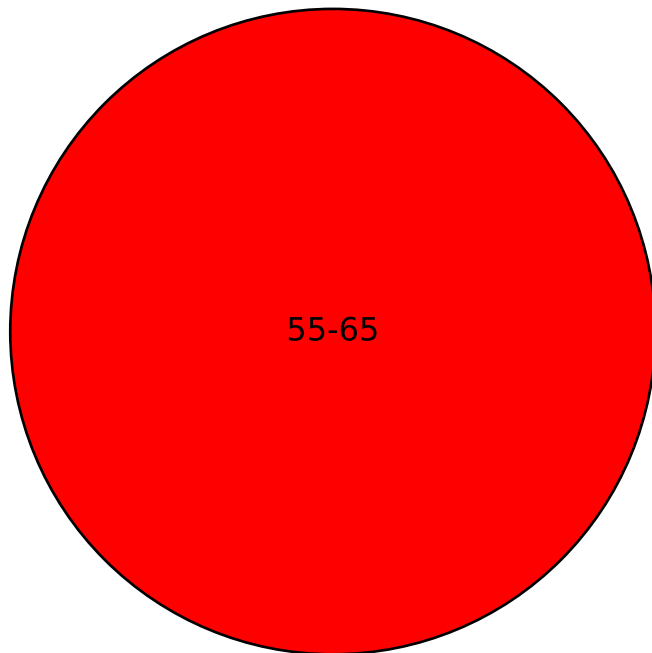
Cluster 84



Cluster 85



Cluster 86



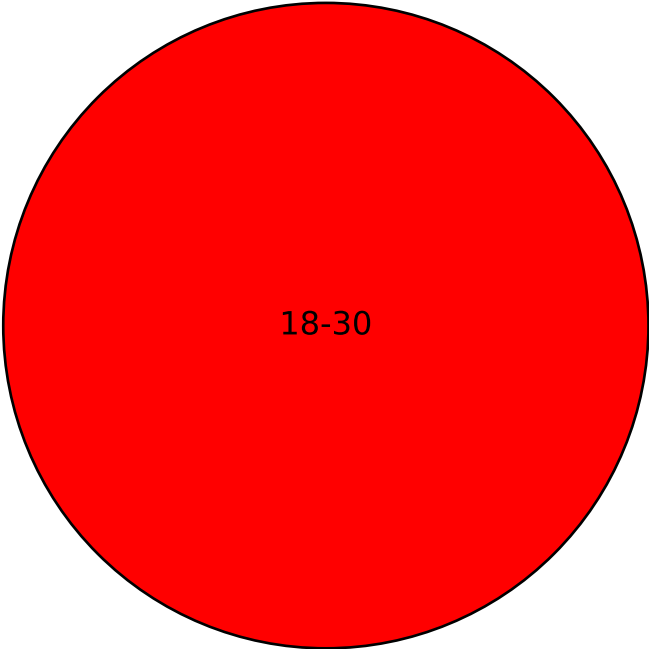
Cluster 87



55-65

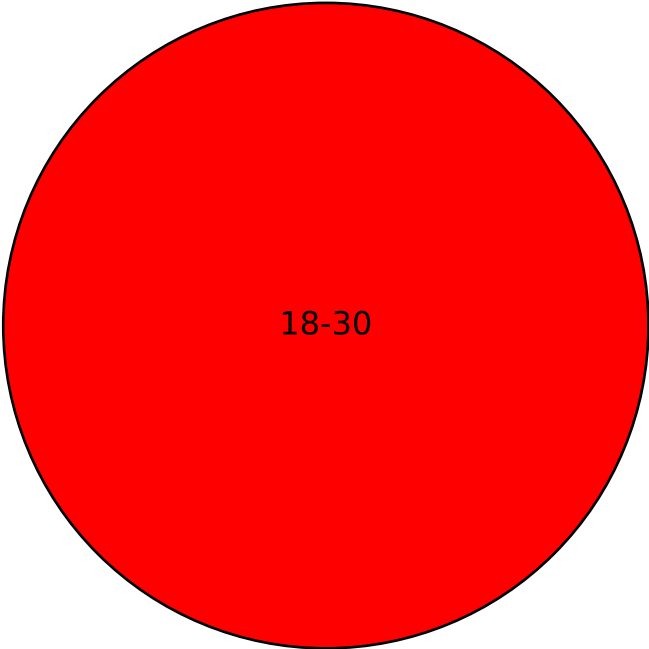


Cluster 88



18-30

Cluster 89



18-30

Cluster 90

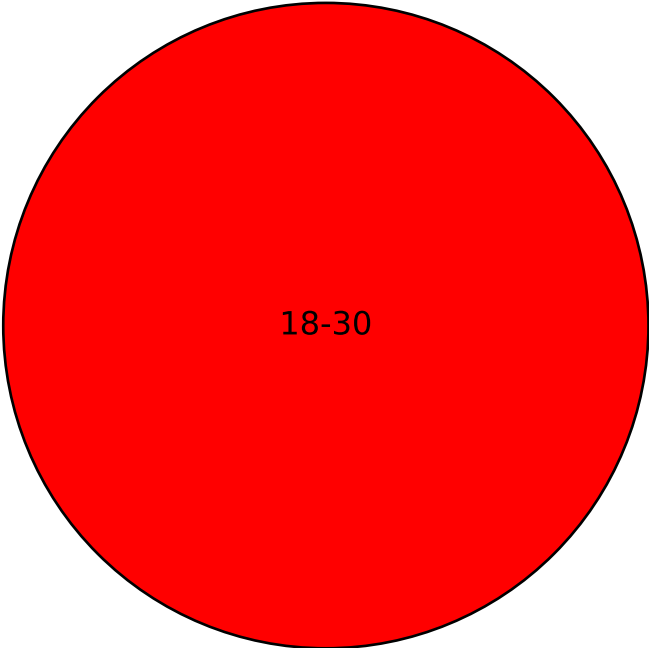


55-65

Cluster 91



Cluster 92



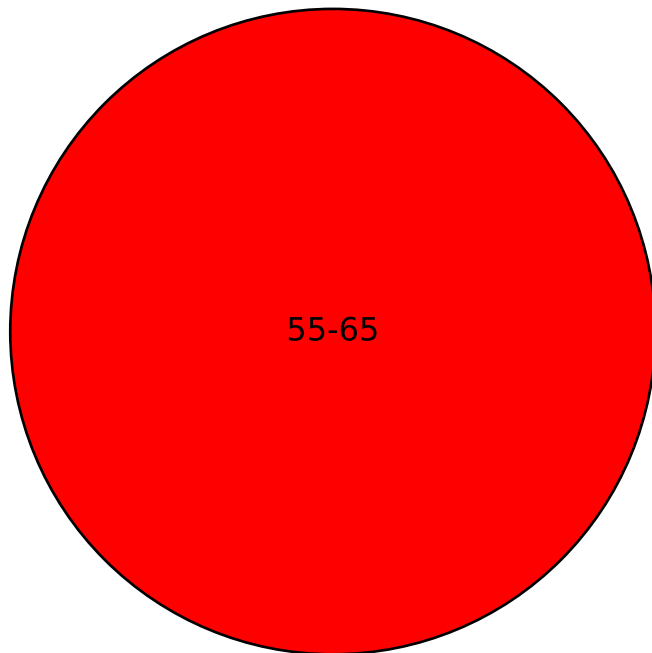
18-30

Cluster 93

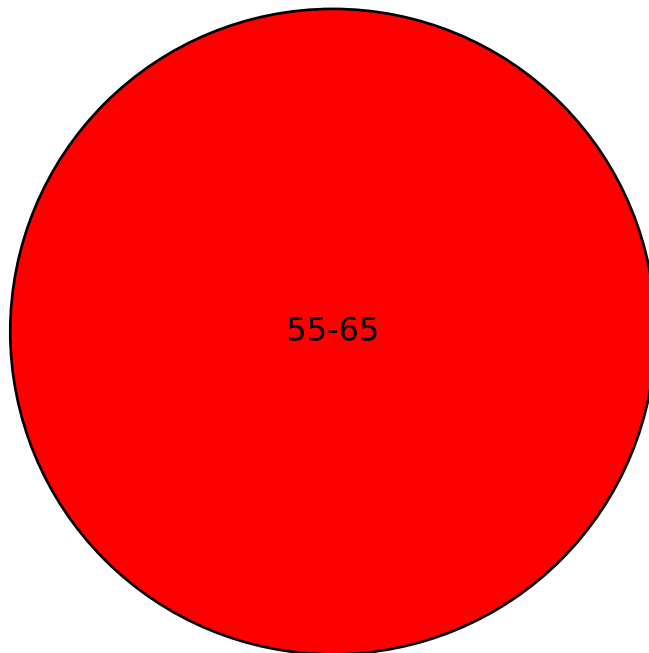


55-65

Cluster 94



Cluster 95





Cluster 96



55-65

Cluster 97



55-65

Cluster 98



55-65

Cluster 99



55-65

Cluster 100



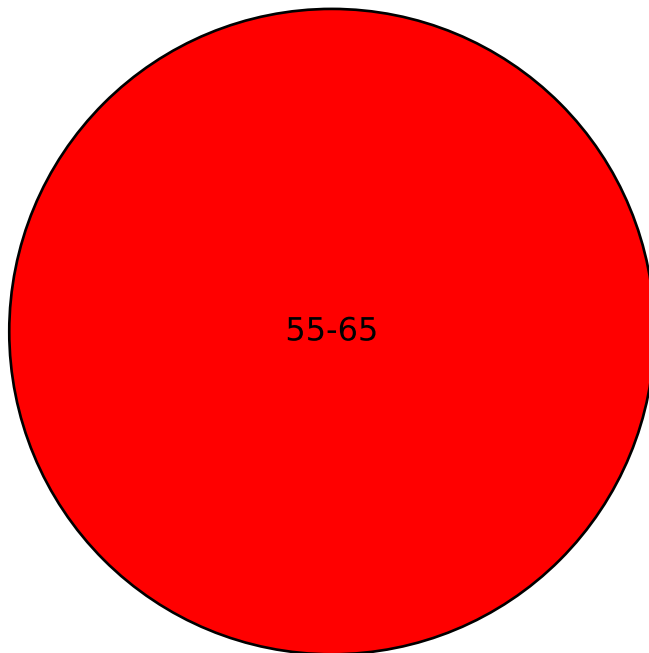
Cluster 101



Cluster 102



Cluster 103





Cluster 104



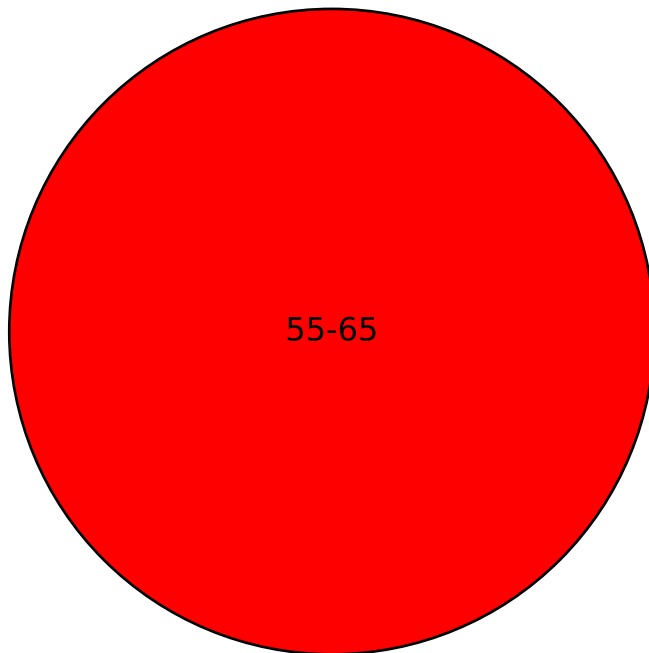
Cluster 105



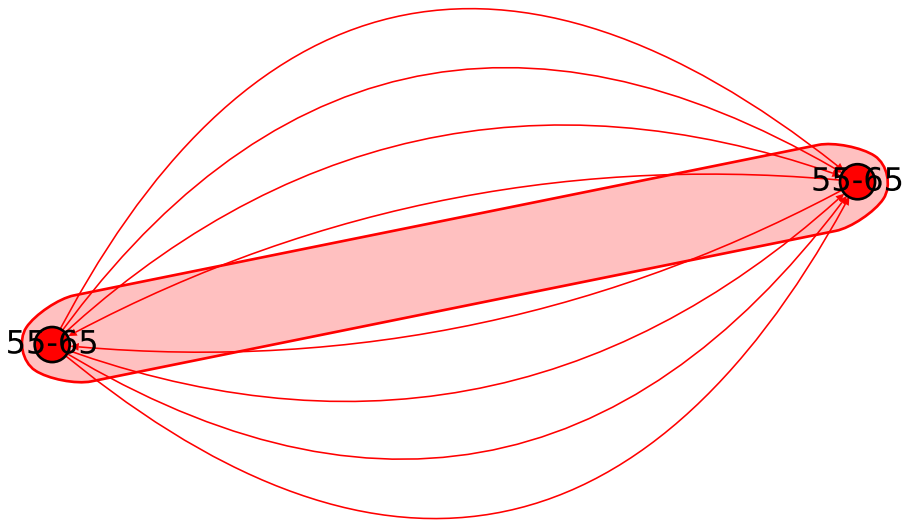
Cluster 106



Cluster 107



Cluster 108



Cluster 109



Cluster 110



Cluster 111



55-65



Cluster 112



Cluster 113



Cluster 114



Cluster 115



Cluster 116



Cluster 117



Cluster 118

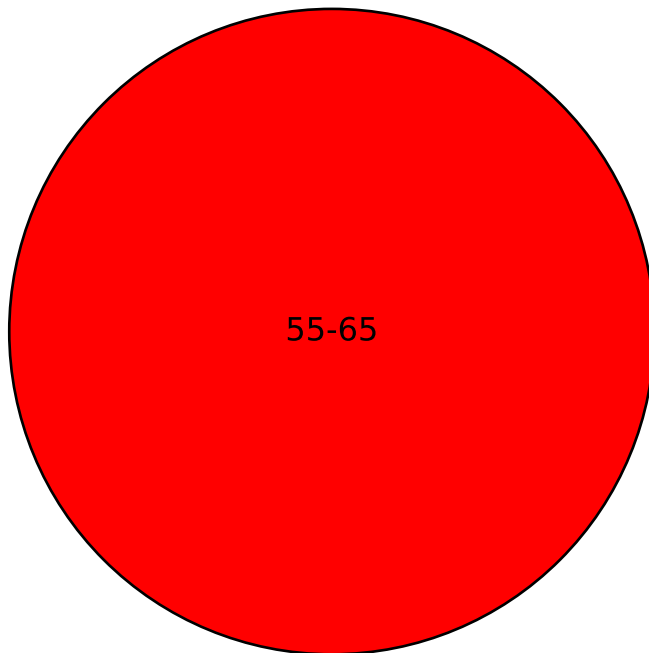


Cluster 119





Cluster 120



Cluster 121



Cluster 122



Cluster 123



55-65

Cluster 124



Cluster 125



Cluster 126

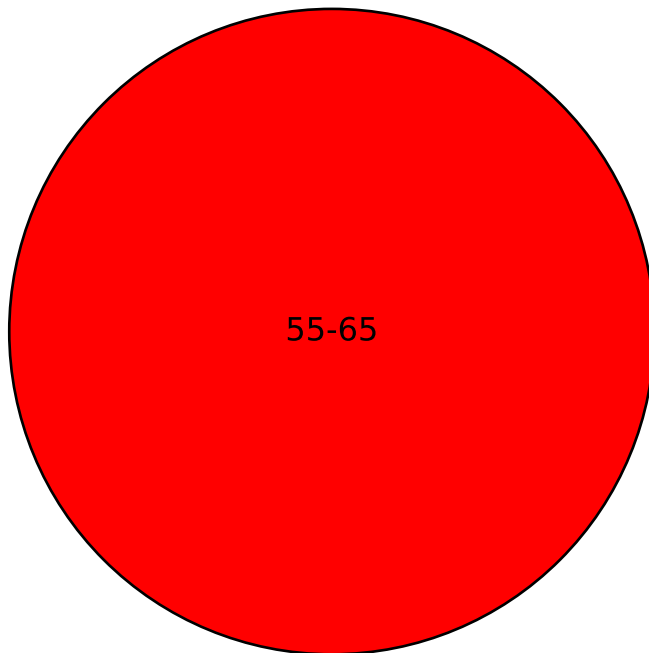


Cluster 127





Cluster 128



Cluster 129



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Cluster 130



Cluster 131



Cluster 132



Cluster 133



Cluster 134



55-65

Cluster 135





Cluster 136



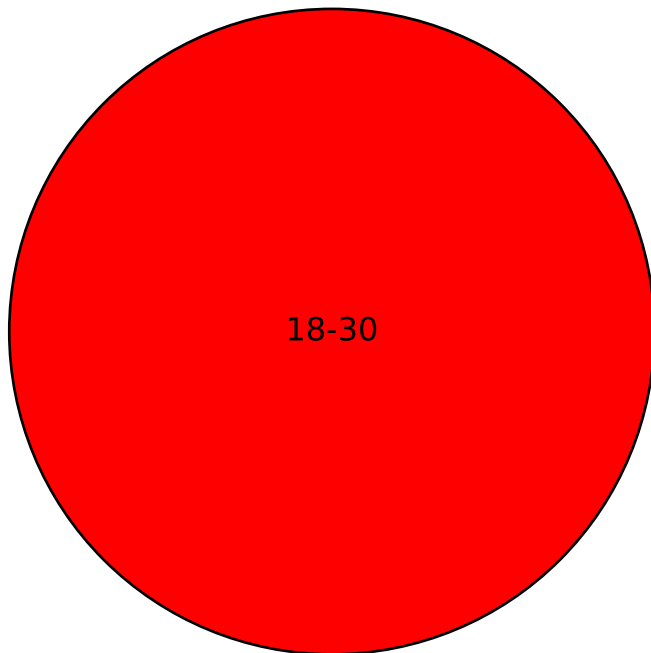
Cluster 137



Cluster 138



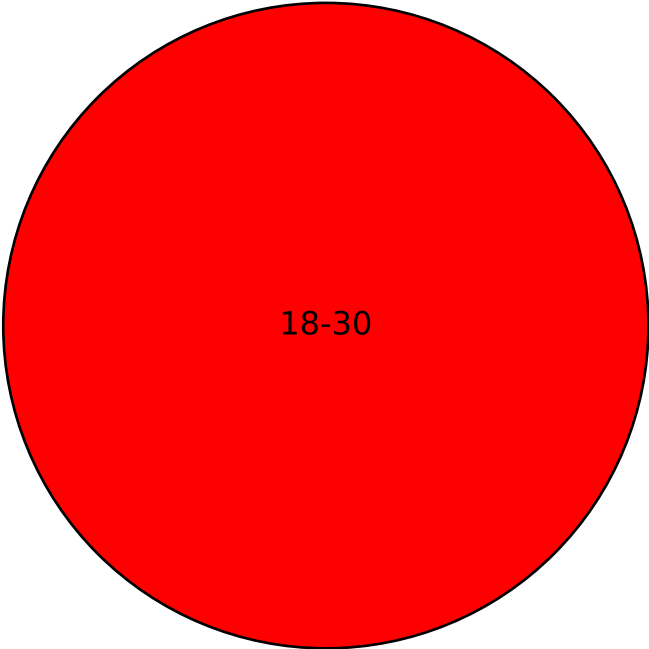
Cluster 139



Cluster 140



Cluster 141

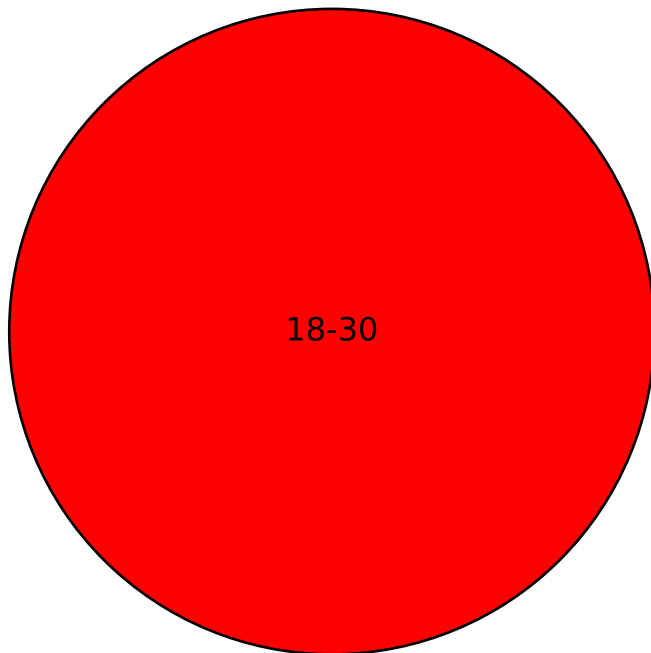


18-30

Cluster 142

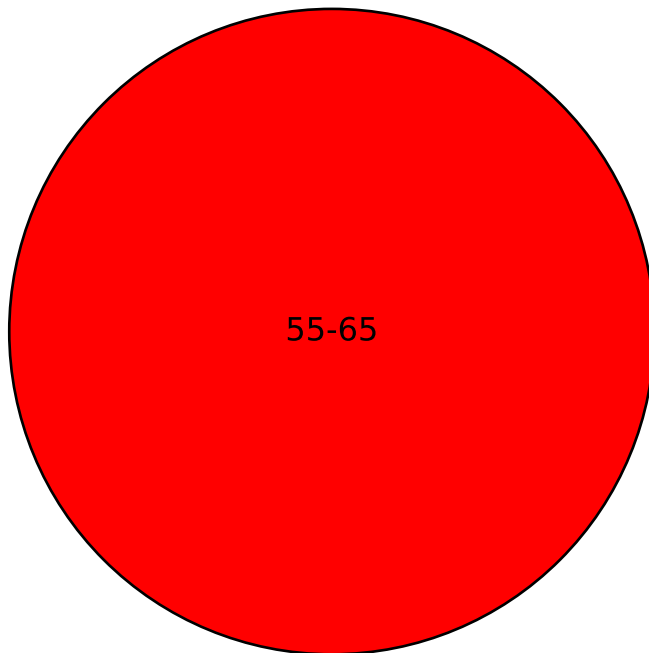


Cluster 143

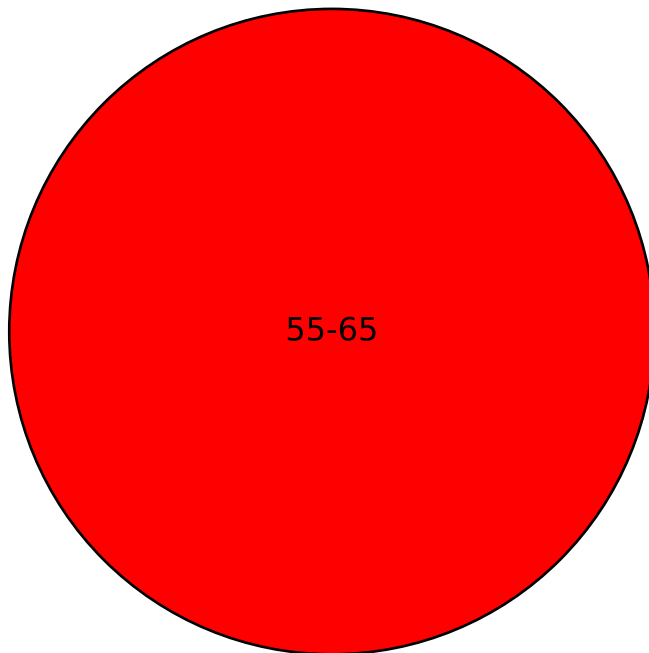




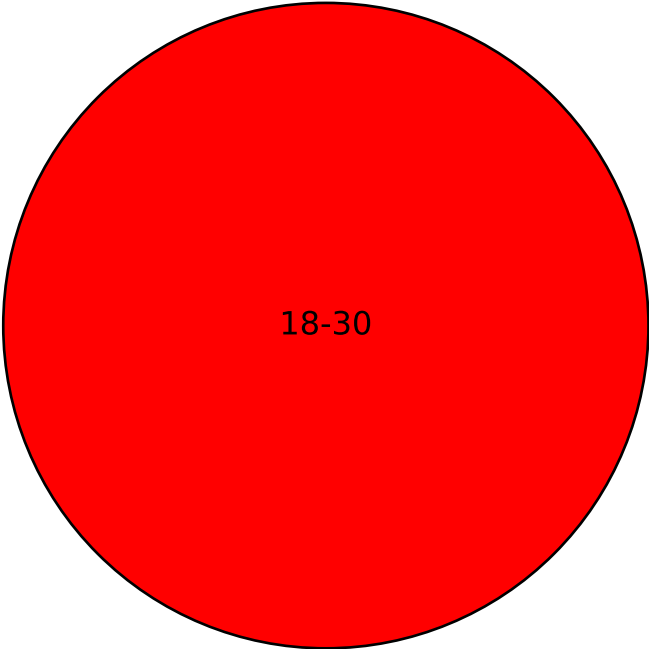
Cluster 144



Cluster 145



Cluster 146



18-30

Cluster 147



55-65

Cluster 148



55-65

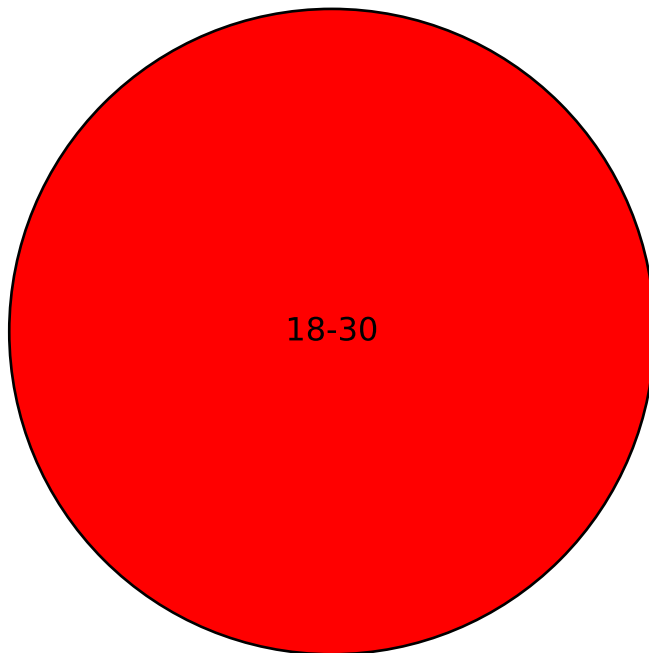
Cluster 149



Cluster 150



Cluster 151





Cluster 152



Cluster 153



55-65

Cluster 154



Cluster 155



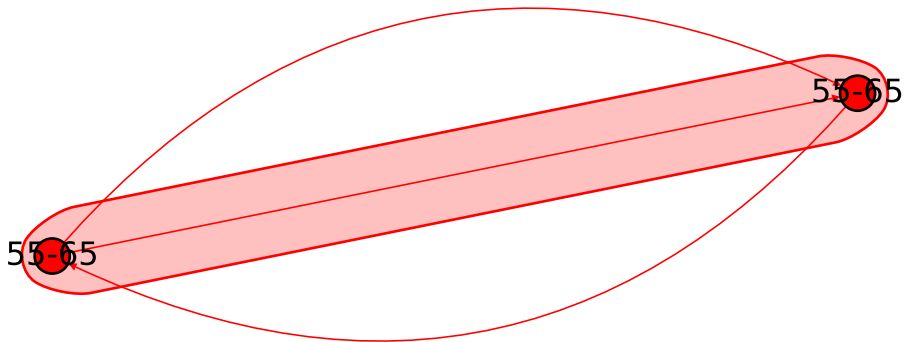
Cluster 156



Cluster 157



Cluster 158



Cluster 159

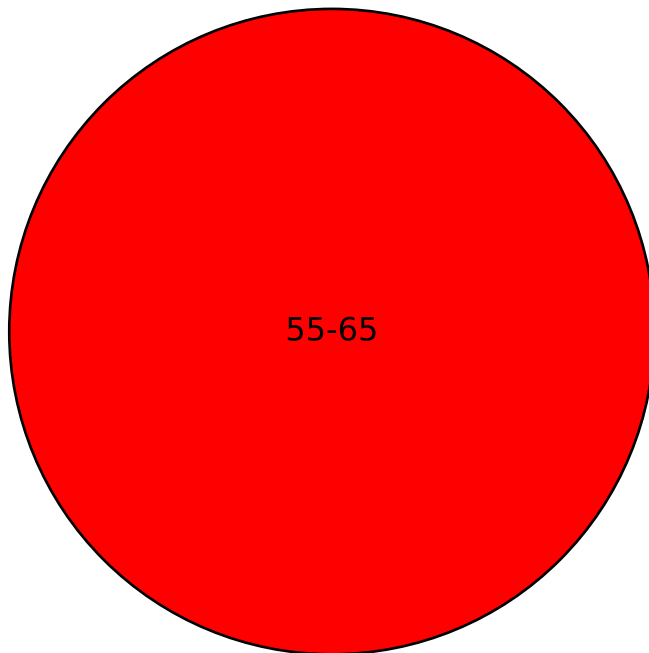




Cluster 160



Cluster 161



Cluster 162



Cluster 163

