1 Value encoded using Viridis

2 Uncertainty encoded using interpolation to white

3 Discriminability threshold of 18 units in CIELAB space

4 Degradation is $\text{bins}(n+1) = \left\lfloor \dfrac{\text{bins}(n)}{2} \right\rfloor$

5 Increase n until color distance exceeds threshold
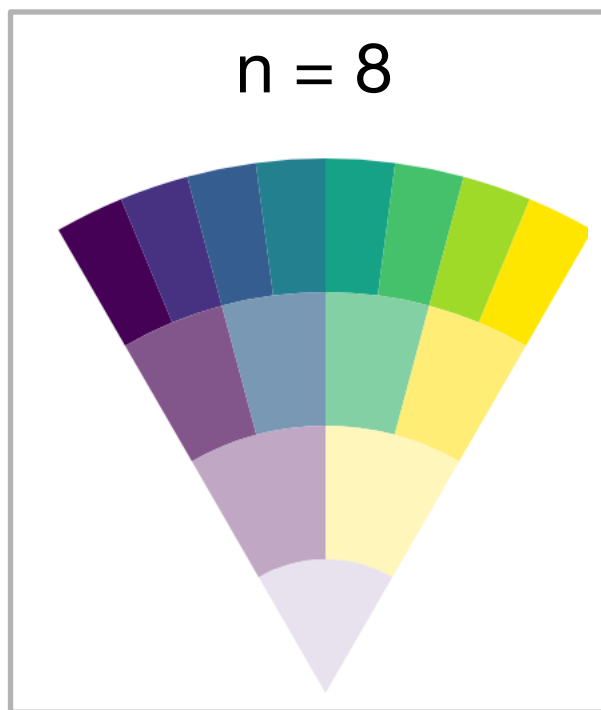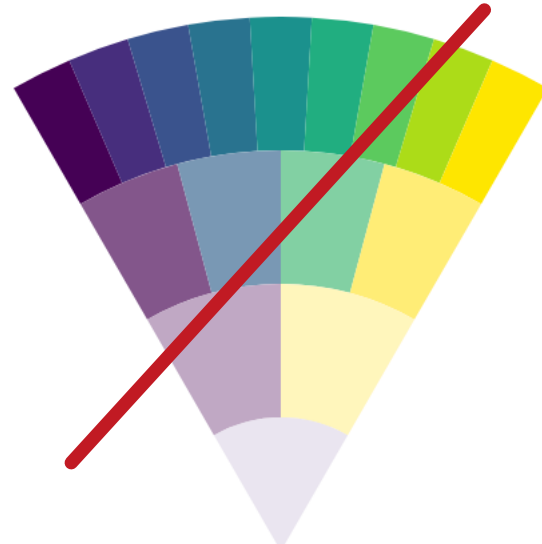
n = 2   n = 3   n = 4

...

n = 7   n = 8   n = 9

color distance (�, ▌) = 16.59 < 18