

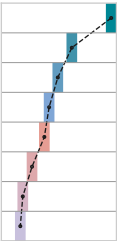
Original Color

Hex: 008795 --- RGB: (0, 135, 149)
Hex: 4092AA --- RGB: (64, 146, 170)
Hex: 629CC0 --- RGB: (98, 156, 192)
Hex: 7FA6D6 --- RGB: (127, 166, 214)
Hex: E69D93 --- RGB: (230, 157, 147)
Hex: DEA8AB --- RGB: (222, 168, 171)
Hex: D5B4C4 --- RGB: (213, 180, 196)
Hex: C8C0DD --- RGB: (200, 192, 221)

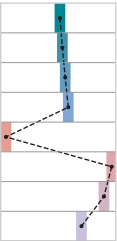
Lightness



Saturation



Hue



Protanopia - m: 2.4%; f: 0.02%

hex: 707996
hex: 818BAC
hex: 8C99C2
hex: 96A6D9
hex: AAA492
hex: B0AEAB
hex: B6B9C5
hex: BBC4DE

Deuteranopia - m: 1.2%; f: 0.01%

hex: 526296
hex: 6E7CAA
hex: 7E8DC0
hex: 8D9DD5
hex: BAB192
hex: BBB7AA
hex: BCBEC3
hex: BCC4DC

Protanomaly - m: 1.3%; f: 0.02%

hex: 437F96
hex: 678EAB
hex: 7B9AC1
hex: 8DA6D8
hex: C2A193
hex: C2ACAB
hex: C2B7C4
hex: C0C2DE

Deuteranomaly - m: 5.0%; f: 0.35%

hex: 317196
hex: 5C85AA
hex: 7393C0
hex: 87A1D5
hex: CCA993
hex: C9B1AB
hex: C6BAC3
hex: C1C2DC

Achromatopsia - ~0.003%

hex: 606060
hex: 7c7c7c
hex: 8f8f8f
hex: a0a0a0
hex: b2b2b2
hex: b8b8b8
hex: c0c0c0
hex: c6c6c6

Achromatomaly

hex: 3a7075
hex: 64858e
hex: 7d94a3
hex: 93a2b6
hex: c7aaa6
hex: c7b2b3
hex: c8bbc2
hex: c7c4cf

Grayscale

hex: 0.3773765
hex: 0.4871043
hex: 0.5598125
hex: 0.6266600
hex: 0.6967216
hex: 0.7233953
hex: 0.7516459
hex: 0.7752078