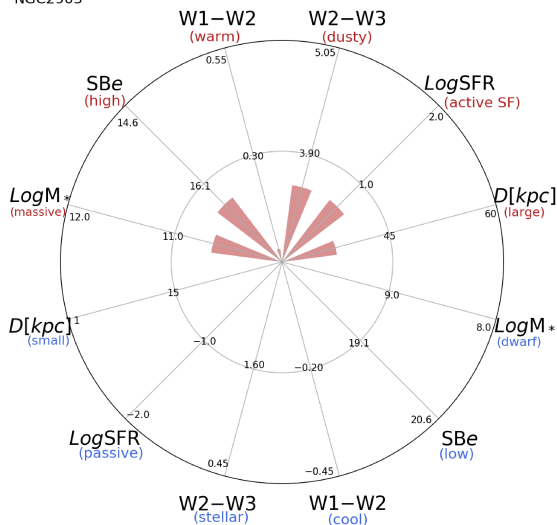


## NGC2903



NGC2903



NGC2903 (Sbc)

$\alpha, \delta = 143.0421 \ 21.5014$

W1 [mJy] = 1630.767

W1-W2 [mag] = 0.080

W2-W3 [mag] = 3.552

SB<sub>eff</sub> [mag/asec<sup>2</sup>] = 16.498

specz = 0.00232

d [Mpc] = 9.98

Mw1 [mag] = -24.30

D [kpc] = 37.5

Log M\* [ $M_\odot$ ] = 10.644

SFR [ $M_\odot/\text{yr}$ ] = 5.07