Deg: 5, SSI=FWHM/2.5

(a) FWHM = 5.0 nm
(b) FWHM = 1.5 nm

Count

Deg: 5, SSI=FWHM

(d) FWHM = 5.0 nm
(e) FWHM = 1.5 nm

Count

Deg: 11, SSI=FWHM/2.5

(b) FWHM = 1.5 nm
(c) FWHM = 1.5 nm

Count

Deg: 25, SSI=FWHM/2.5

(f) FWHM = 1.5 nm

Bias (mole/m²)