A Definition of Skin-based Traits

Produced for the CRC for Premium Quality Wool undergraduate program by;
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Follicle density and S:P ratio

73.7 follicles per mm$^2$

S:P = 37.6

37.6 follicles per mm$^2$

S:P = 20.3

Brad Crook
Source: Maddocks and Jackson (1988)
DpDs ratio

DpDs = 1.01

DpDs = 1.21

Secondary fibres
Primary fibres
Follicle depth

Deep

Shallow

Source: Maddocks and Jackson (1988)
Follicle Unevenness

Unevenness score 1

Unevenness score 5

Source: Maddocks and Jackson (1988)
Follicle curvature

Curvature score 1

Curvature score 7

Source: Maddocks and Jackson (1988)