

Character Figures for Calcium-Flocculi

The character figures are assigned on the scale of 0, 1, 2, 3, 4, 5. The numbers refer to the area and intensity of the flocculi; 0 representing absence or rarity, 5 extreme abundance and intensity. As central zone a circular surface of a semidiameter of the sun's disc has been taken.

Central Zone

1919

Table for January showing character figures for Cambridge/Kodaik, del Ebro, Meudon, Mount Wilson, and Tokyo across days 1-31, with a Mean column.

Table for February showing character figures for Cambridge/Kodaik, del Ebro, Meudon, Mount Wilson, and Tokyo across days 1-31, with a Mean column.

Table for March showing character figures for Cambridge/Kodaik, del Ebro, Meudon, Mount Wilson, and Tokyo across days 1-31, with a Mean column.

Table for April showing character figures for Cambridge/Kodaik, del Ebro, Meudon, Mount Wilson, and Tokyo across days 1-31, with a Mean column.

Table for May showing character figures for Cambridge/Kodaik, del Ebro, Meudon, Mount Wilson, and Tokyo across days 1-31, with a Mean column.

Table for June showing character figures for Cambridge/Kodaik, del Ebro, Meudon, Mount Wilson, and Tokyo across days 1-31, with a Mean column.

* = Special activity in central zone.

