Graph referenced as "Dichronic ratio for Na DNA [sodium salt DNA] (Bradbury, Price, Wilkinson) J[ournal]. Mol[ecular].Biol[ogy].3. 301, 1961. Fig 4b"

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Wilkins, Maurice Hugh Frederick, 1916-2004

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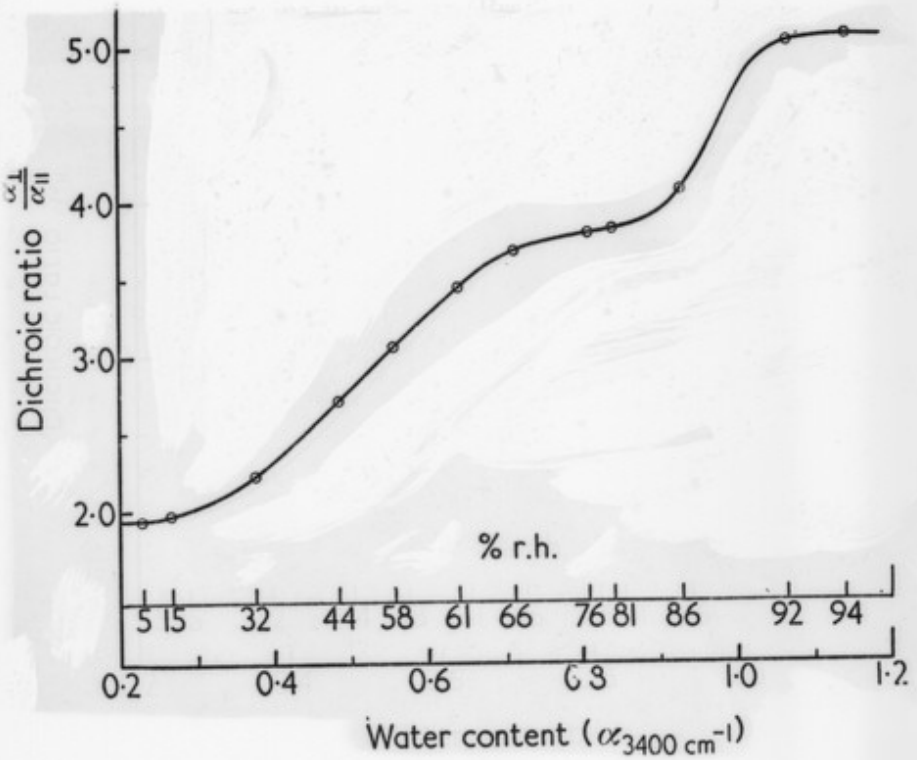

Plot of the dichroic ratio of in-plane base vibrations for NaDNA against water content (D_2O) of the specimen.

% and 50% r.h. These plateaux must correspond to the [illegible] crystalline forms of Franklin & Gosling (1953), the *A* form at 75% r.h. and the *B* form at 92% r.h. In