

**Graph referenced as "Sedimentation. Boundaries in sedimentation equilibrium"**

**Contributors**

Gratzer, W. B. (Walter Bruno), 1932-

**Publication/Creation**

February 1963

**Persistent URL**

<https://wellcomecollection.org/works/xcppgwqr>

**License and attribution**

You have permission to make copies of this work under a Creative Commons, Attribution, Non-commercial license.

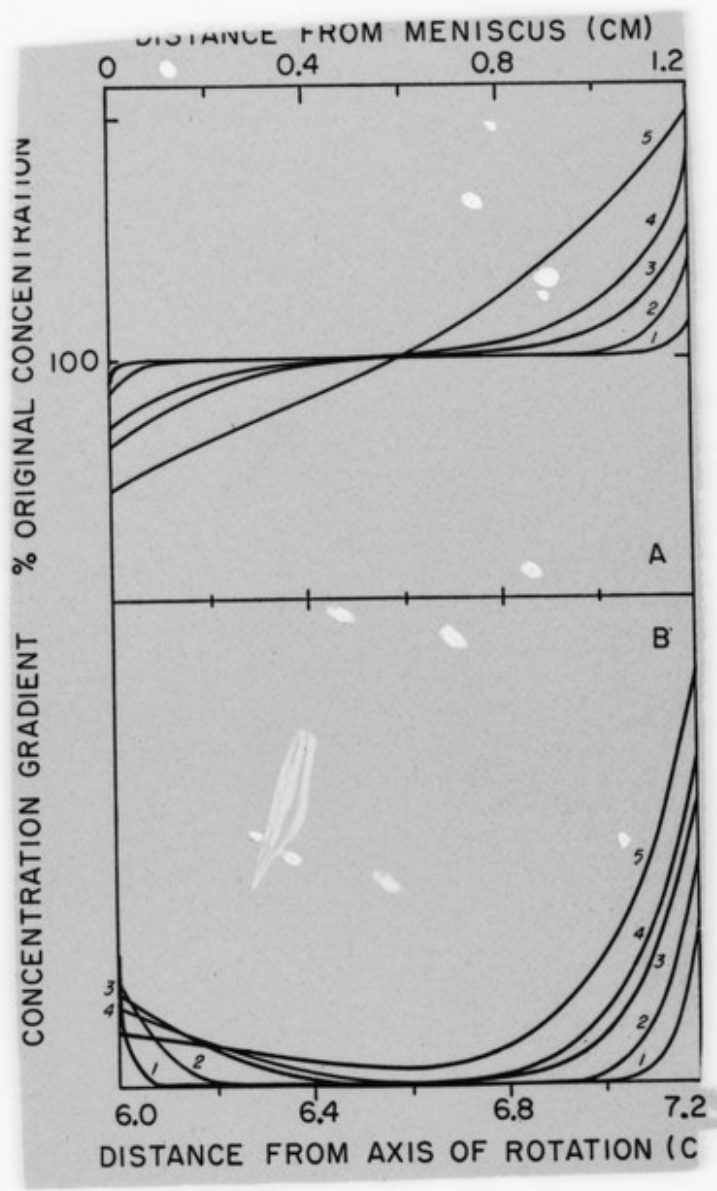
Non-commercial use includes private study, academic research, teaching, and other activities that are not primarily intended for, or directed towards, commercial advantage or private monetary compensation. See the Legal Code for further information.

Image source should be attributed as specified in the full catalogue record. If no source is given the image should be attributed to Wellcome Collection.



Wellcome Collection  
183 Euston Road  
London NW1 2BE UK  
T +44 (0)20 7611 8722  
E [library@wellcomecollection.org](mailto:library@wellcomecollection.org)  
<https://wellcomecollection.org>

will approach a value about [redacted] initial value. Similarly, sedimentation plus back diffusion at [redacted] of the cell leads to a region in which the [redacted] concentration is high [redacted]. In the [redacted] each layer [redacted] every thin



from  
dire

layer on  
gel-like pellet. In the center of [redacted] during the early stages of a

ce  
al

n