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## Optical Rotatory Power Lowry T Martin

**the optical rotatory power of heat-denatured** - the optical rotatory power of heat-denatured egg albumin by h. albert barker (l&n the departmmt of caemistry, stanford university, california) (received for publication, june 14, 1933) the most obvious change in egg albumin brought about by the **optical rotation - washington university in st. louis** - substantial rotatory power if