# **Accepted Manuscript**

Young adult cognitive ability and subsequent major depression in a cohort of 666,804 Danish men

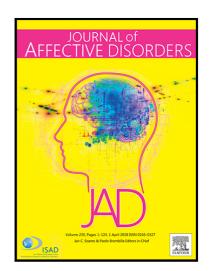
Gunhild Tidemann Christensen, Maarten Pieter Rozing, Erik Lykke Mortensen, Kaare Christensen, Merete Osler

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#### ACCEPTED MANUSCRIPT

## Highlights

- A cohort of 666,804 men was followed from young adulthood until late mid-life
- Lower cognitive ability was associated to higher risk of adult major depression
- The association was stronger for single depressive episodes with early-onset
- The association did not differ according to MD severity
- The influence of cognitive ability on re-occurrence was less strong
- Premorbid cognitive ability should be a part of the depression risk assessment



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