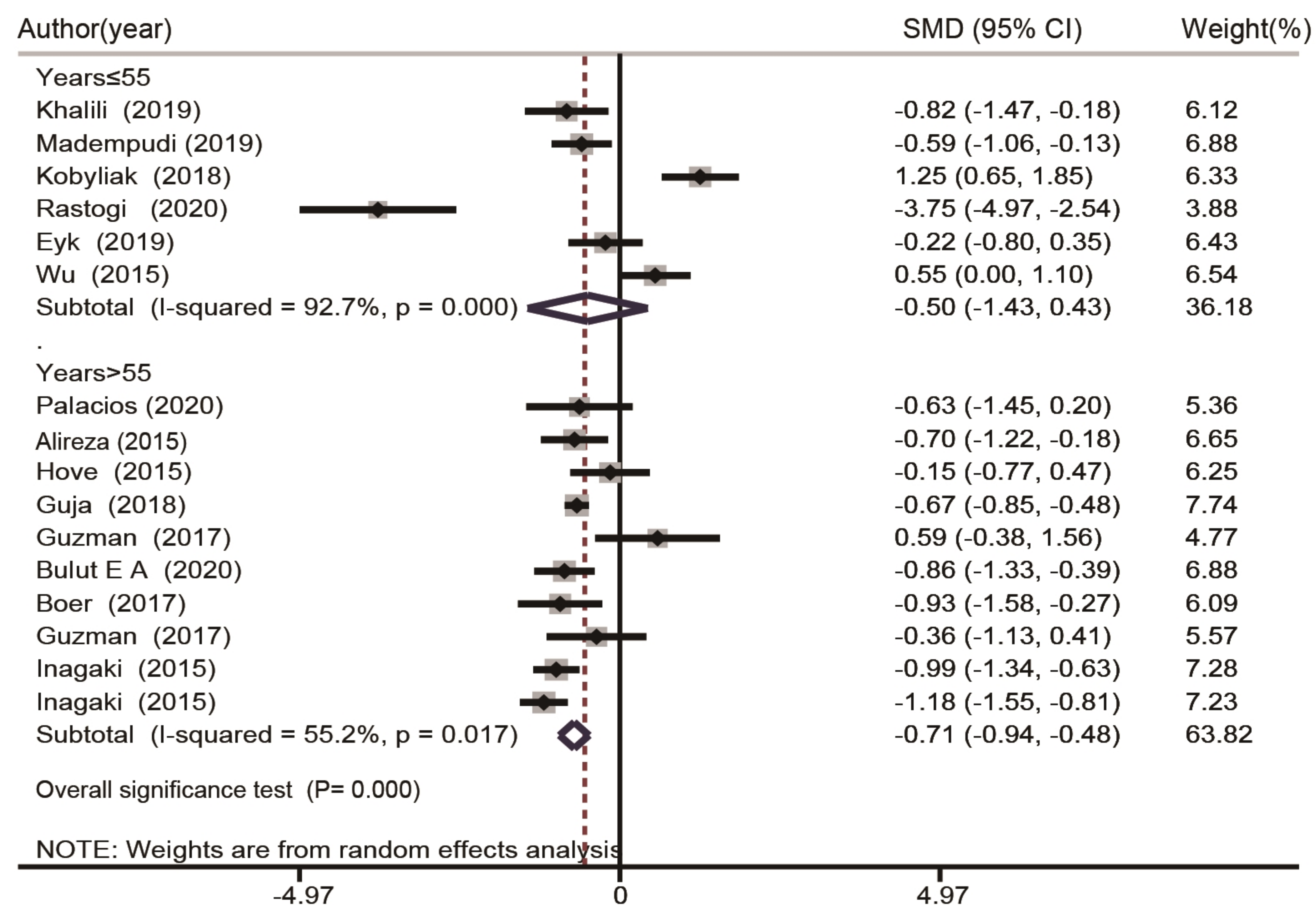
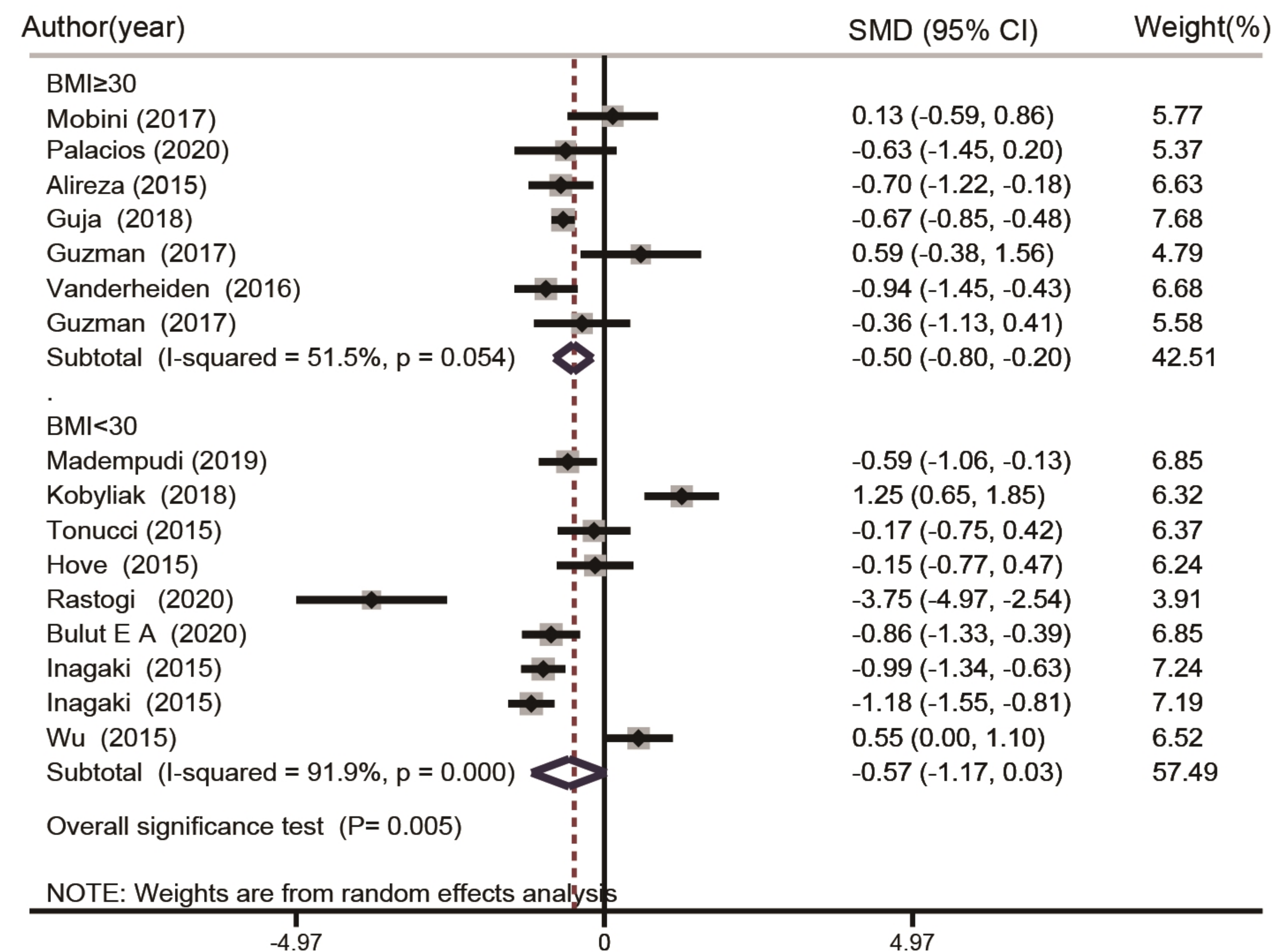


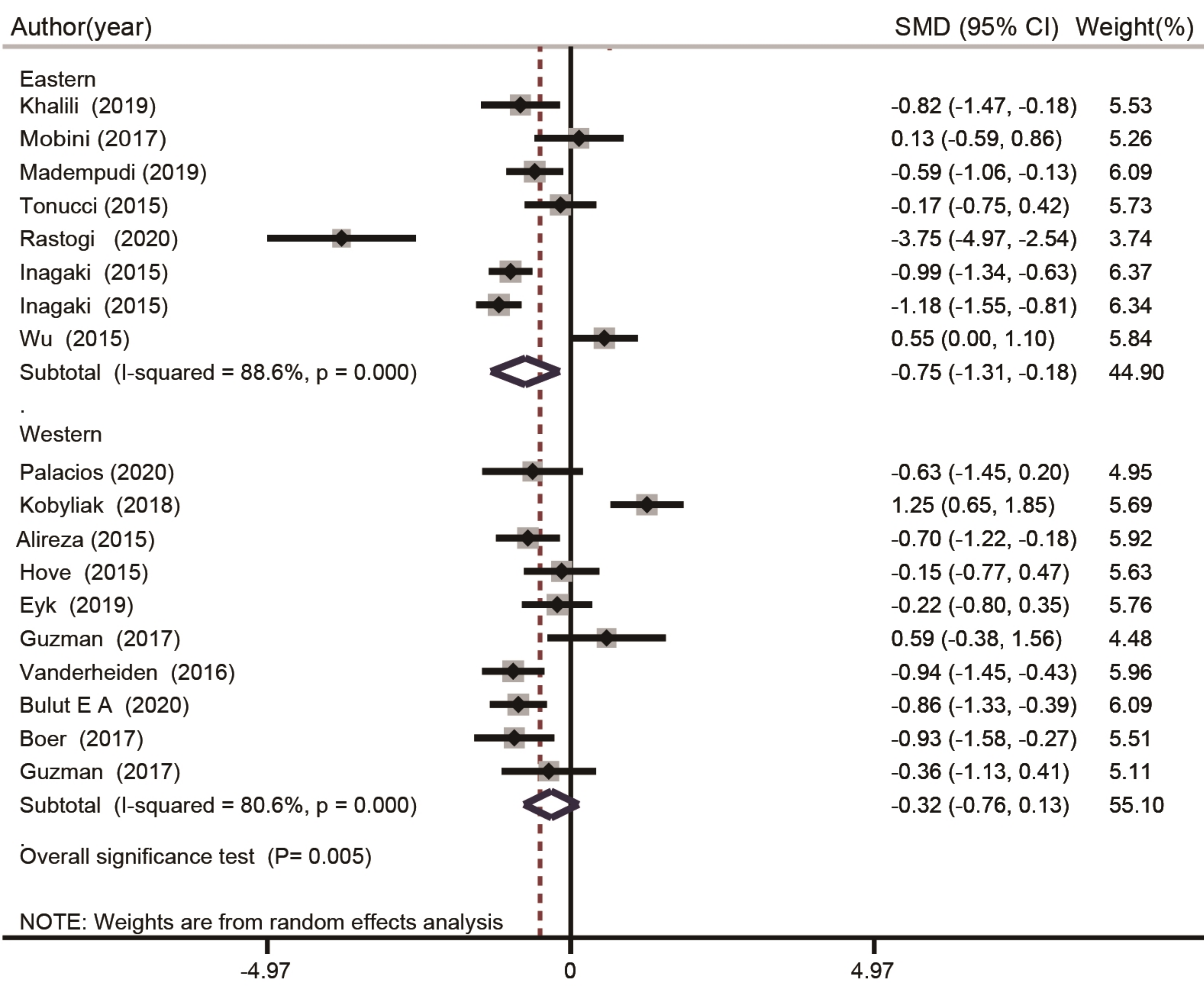
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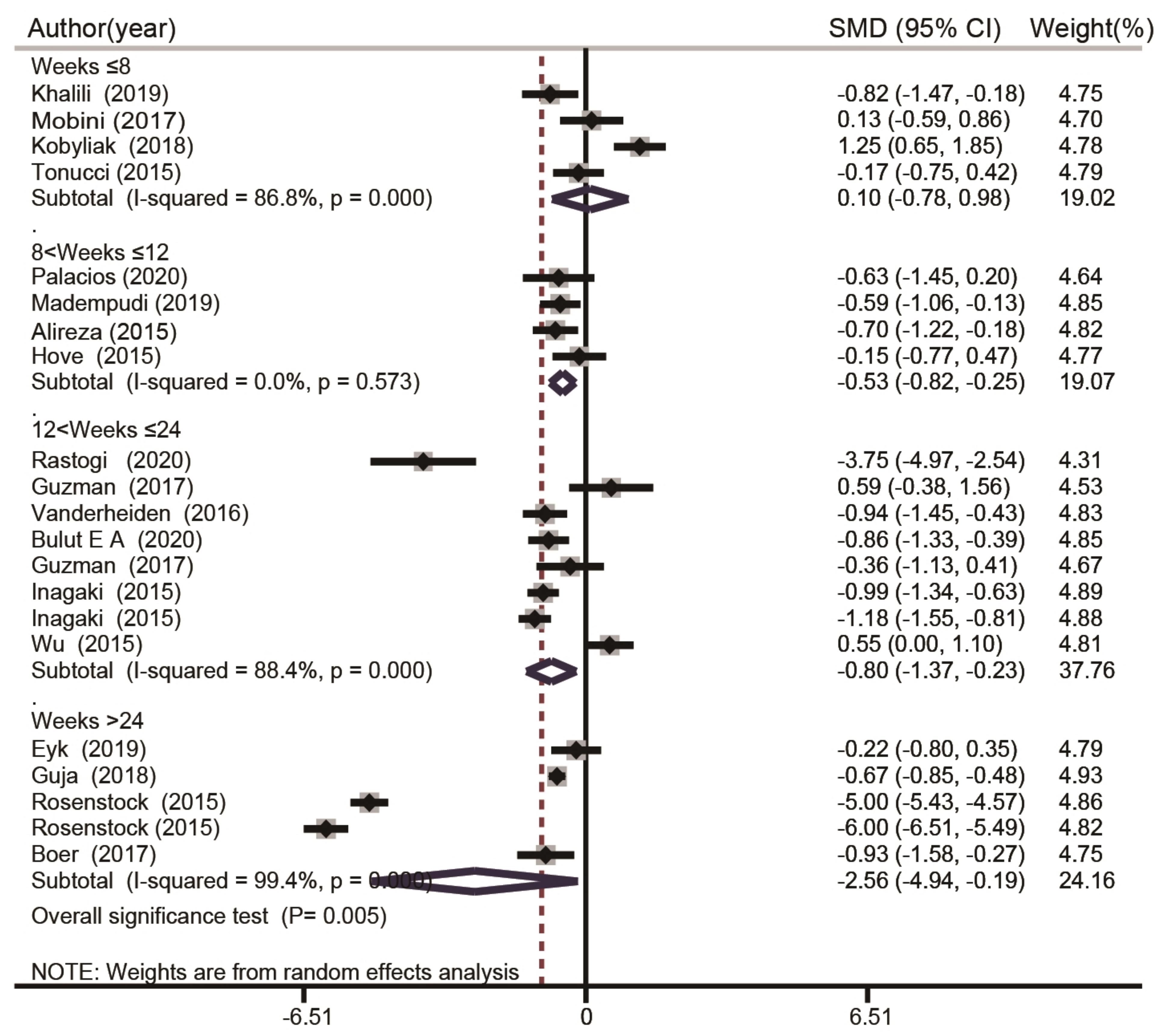
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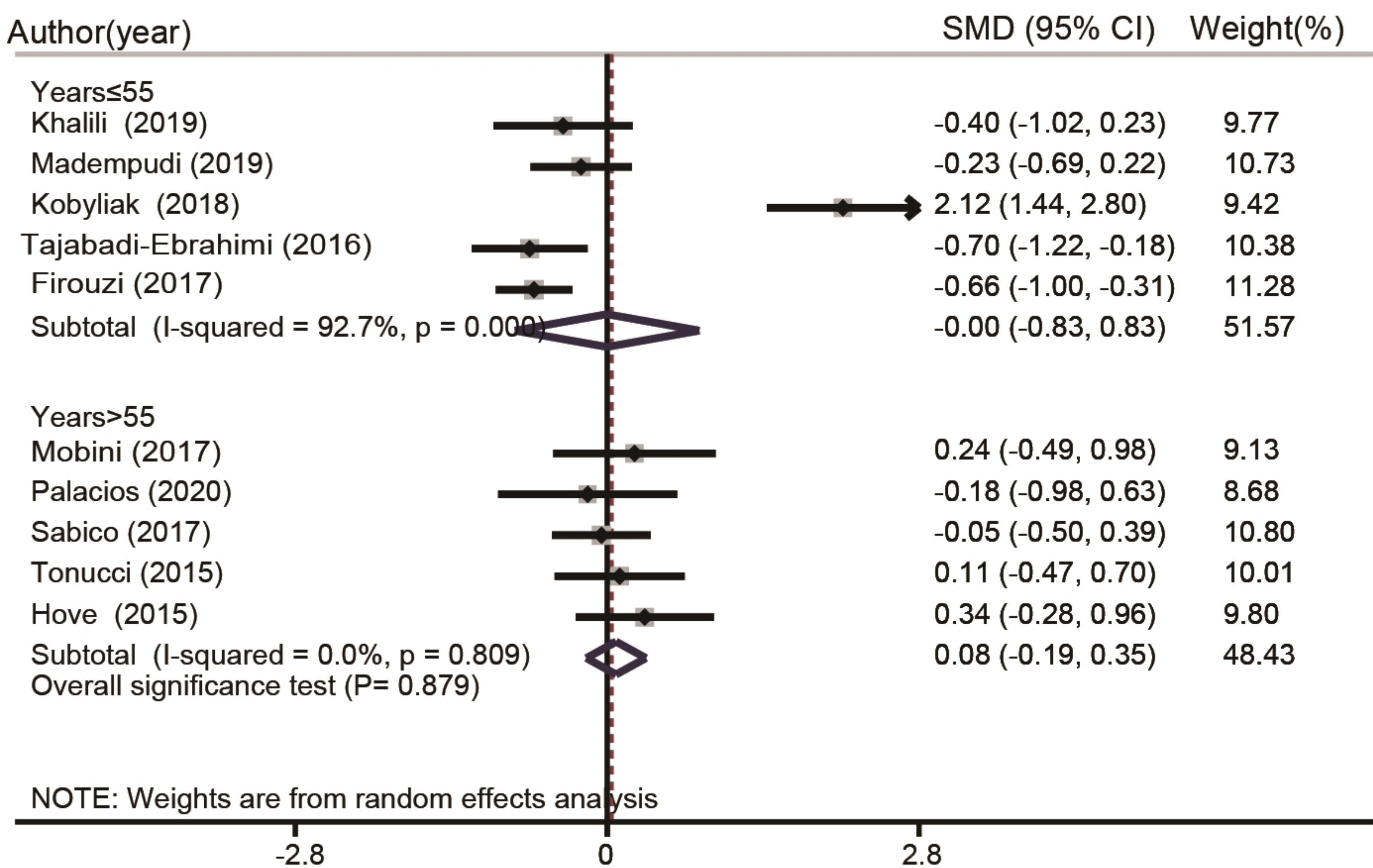
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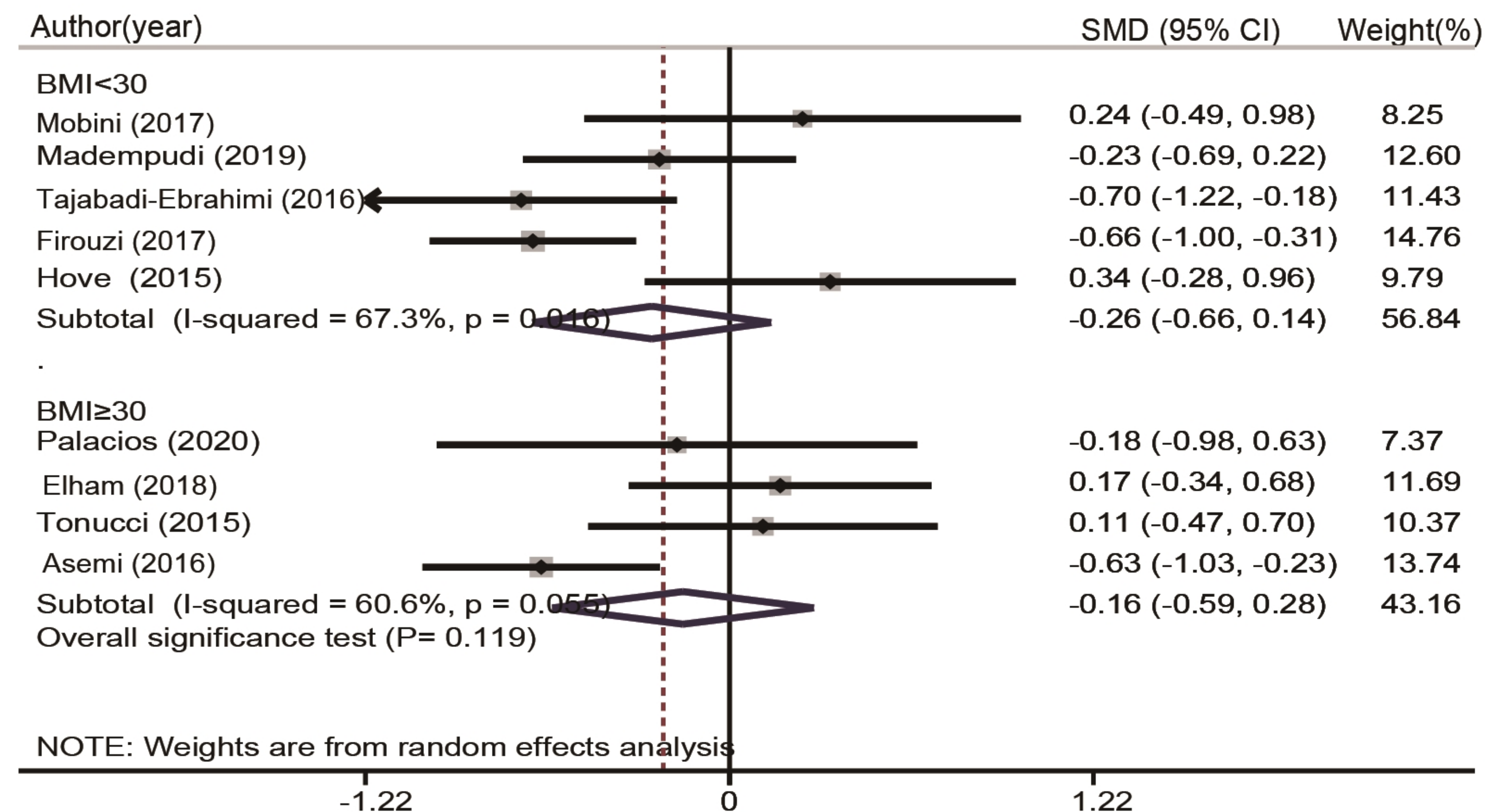
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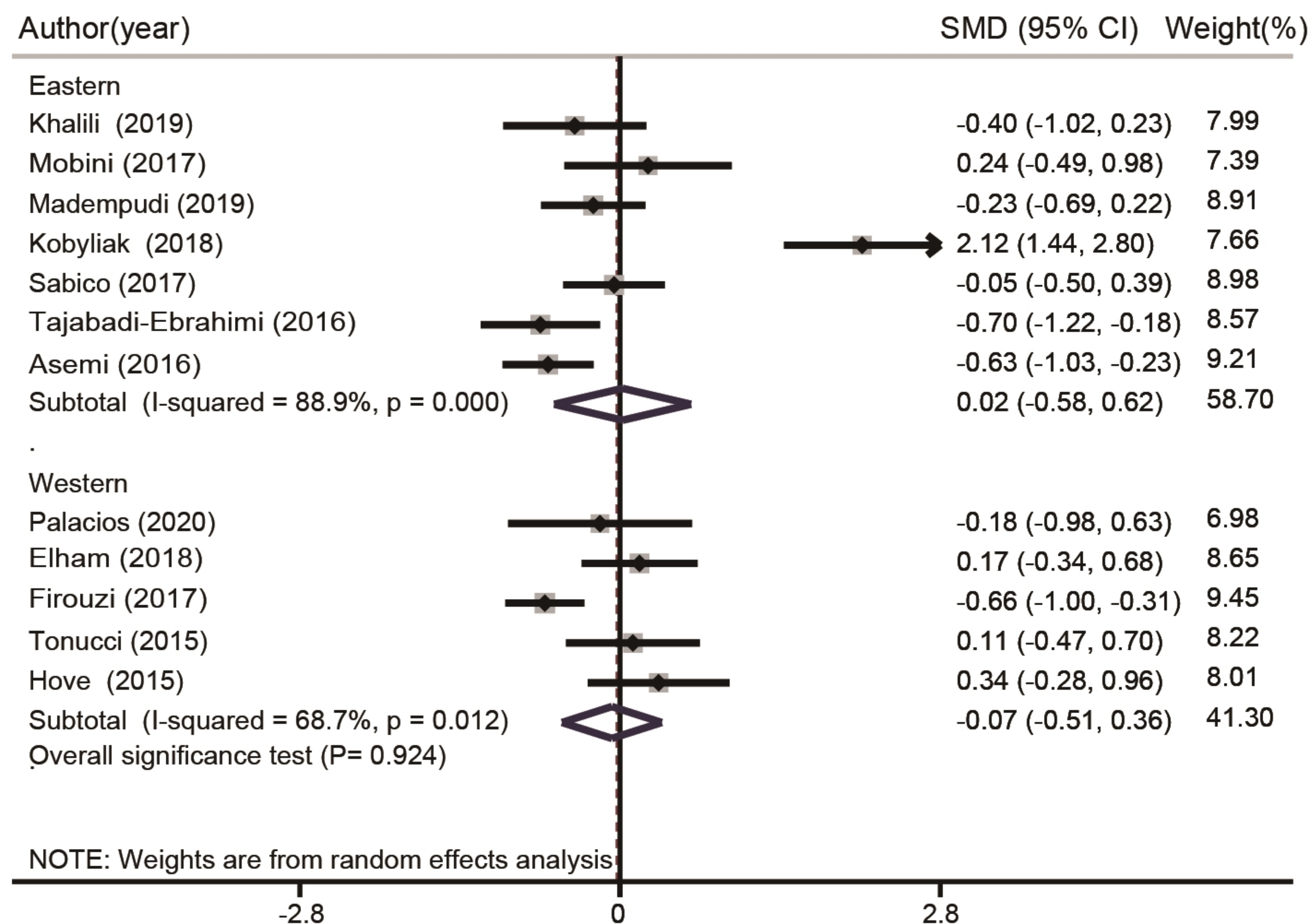
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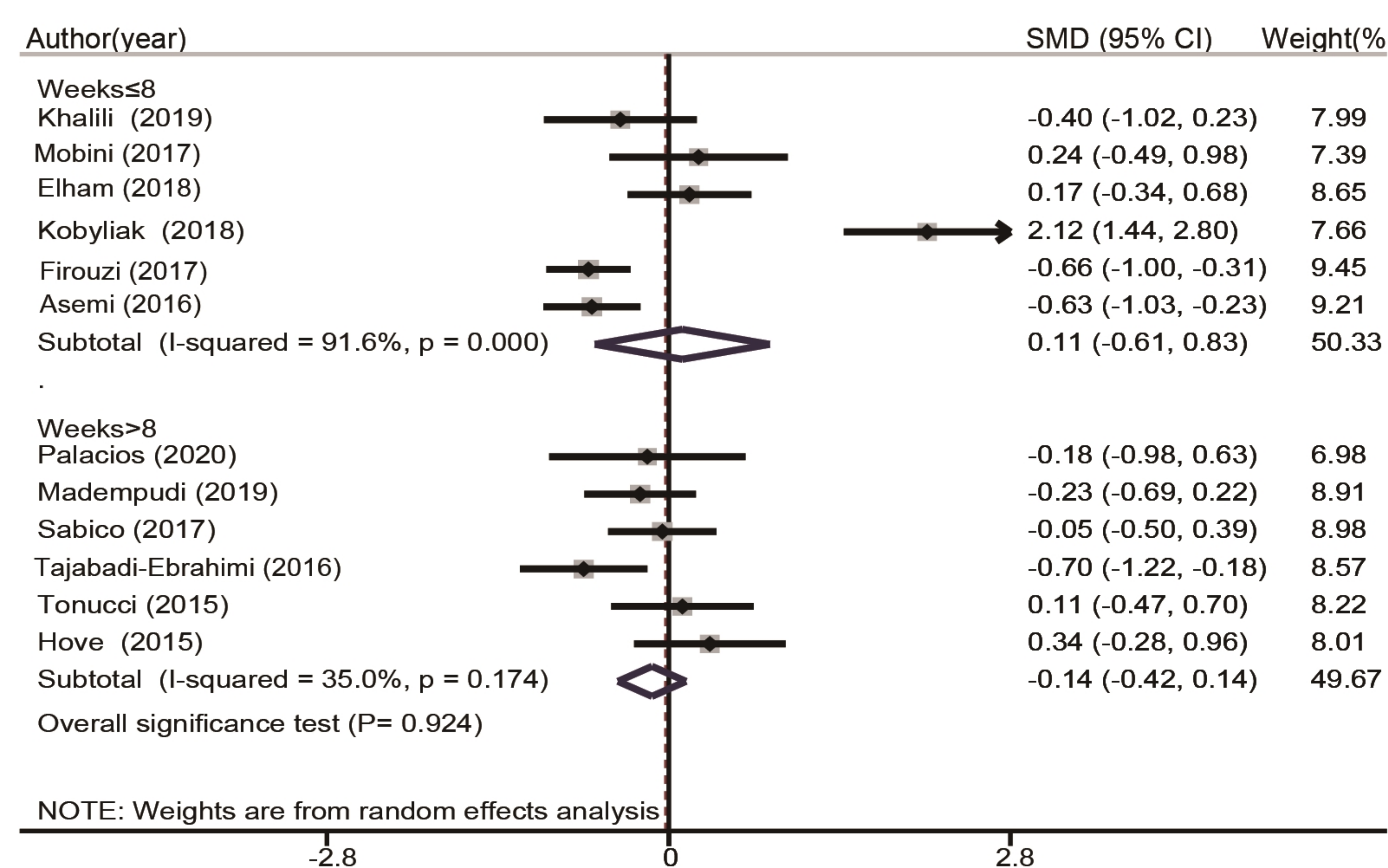
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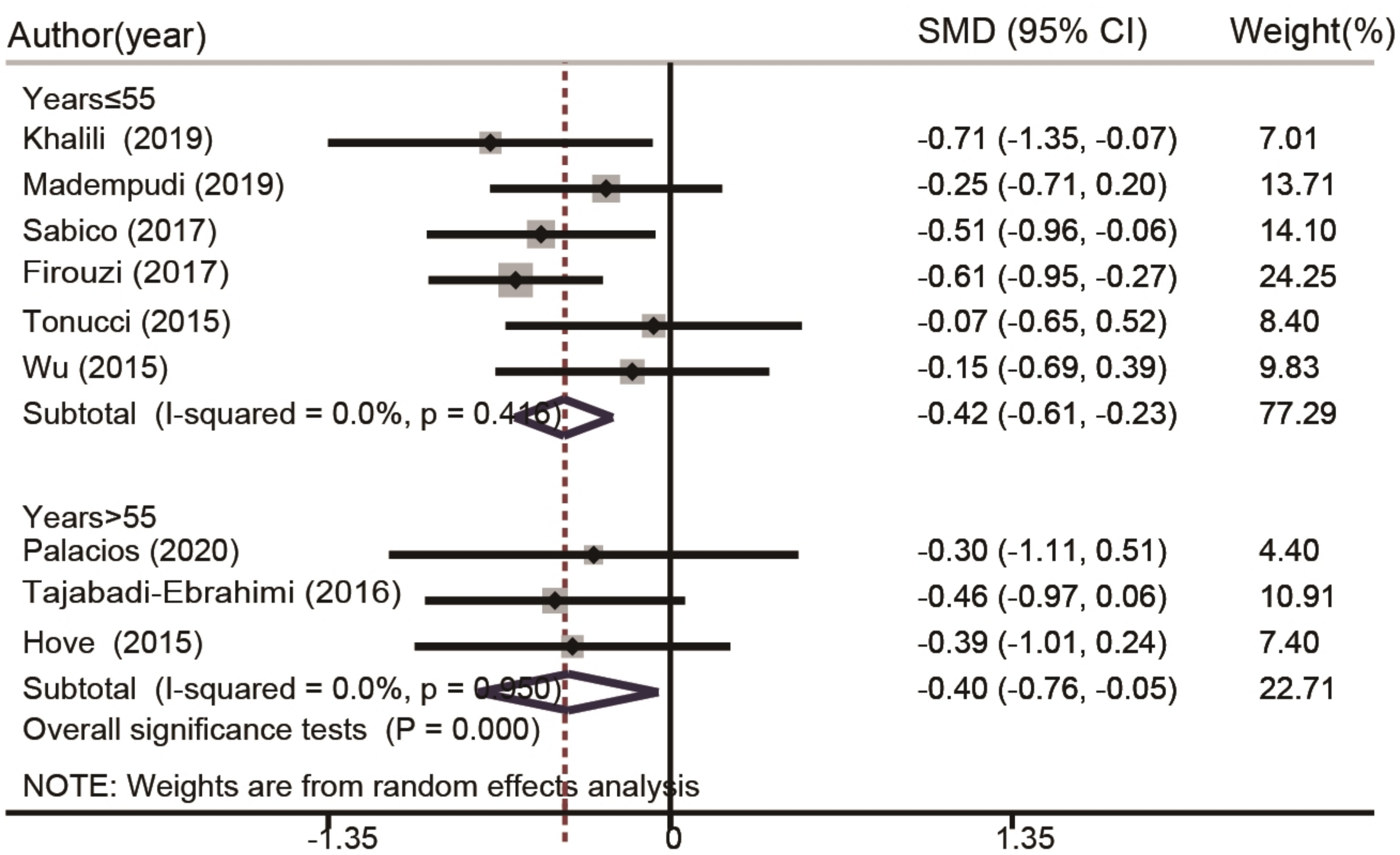
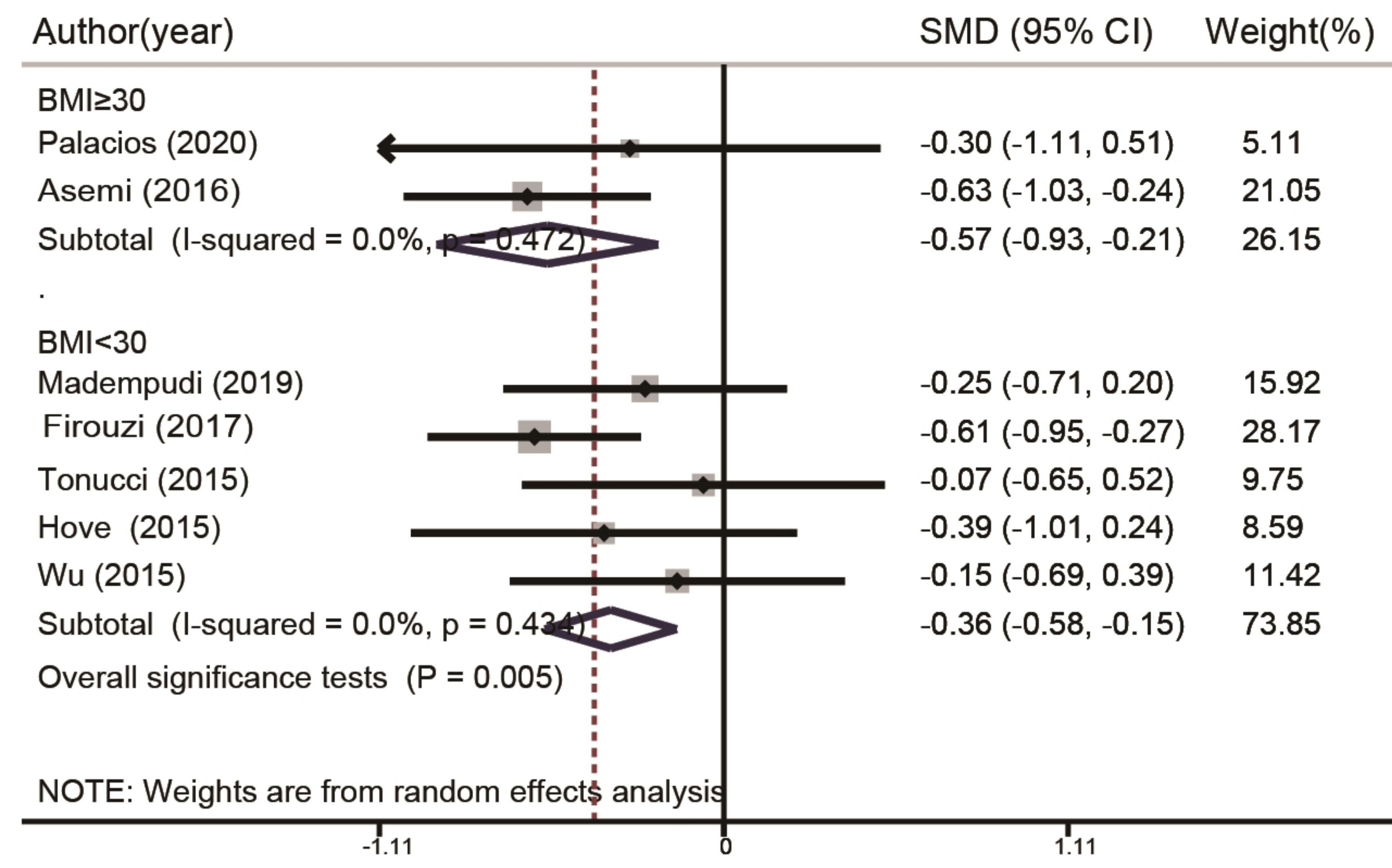
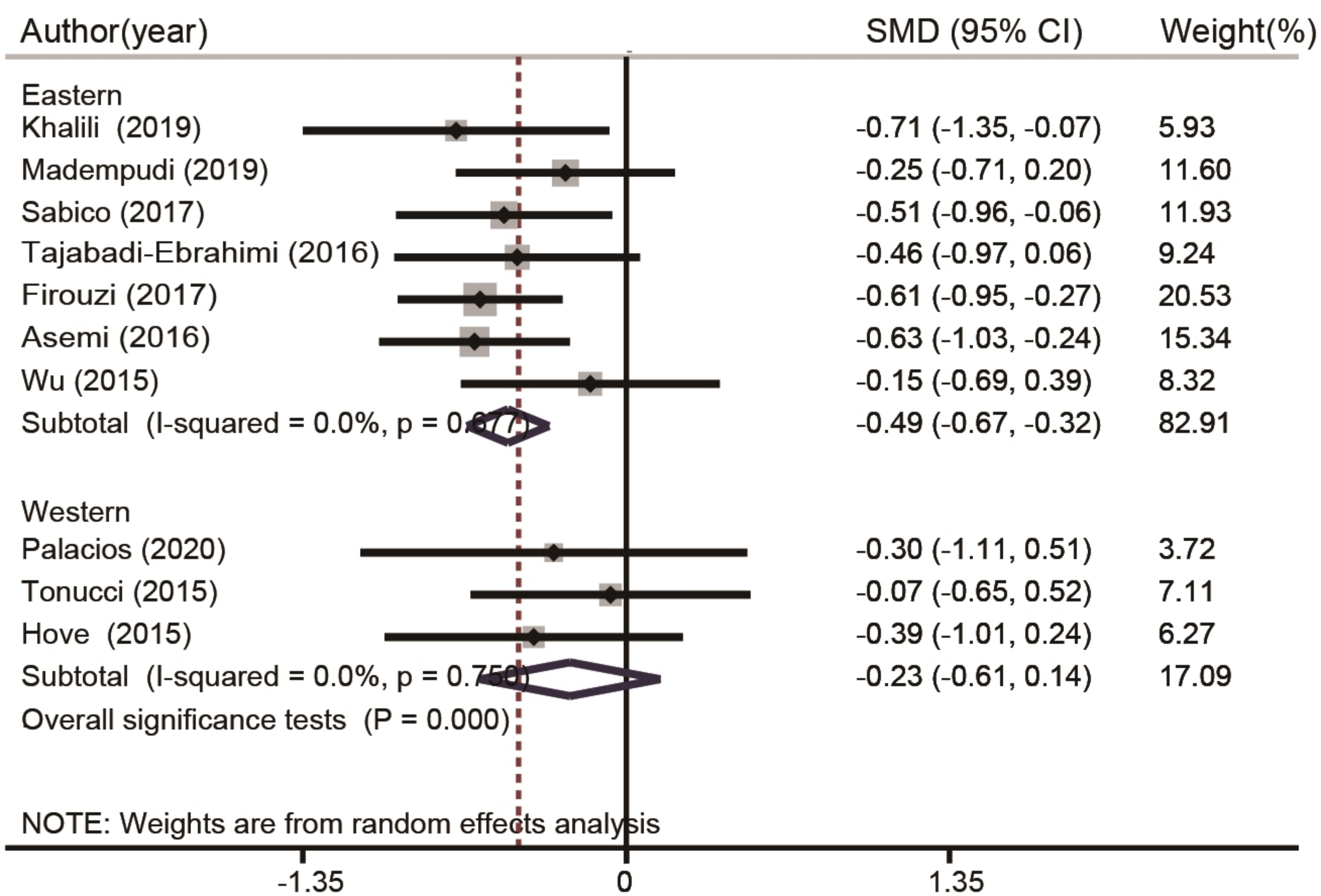
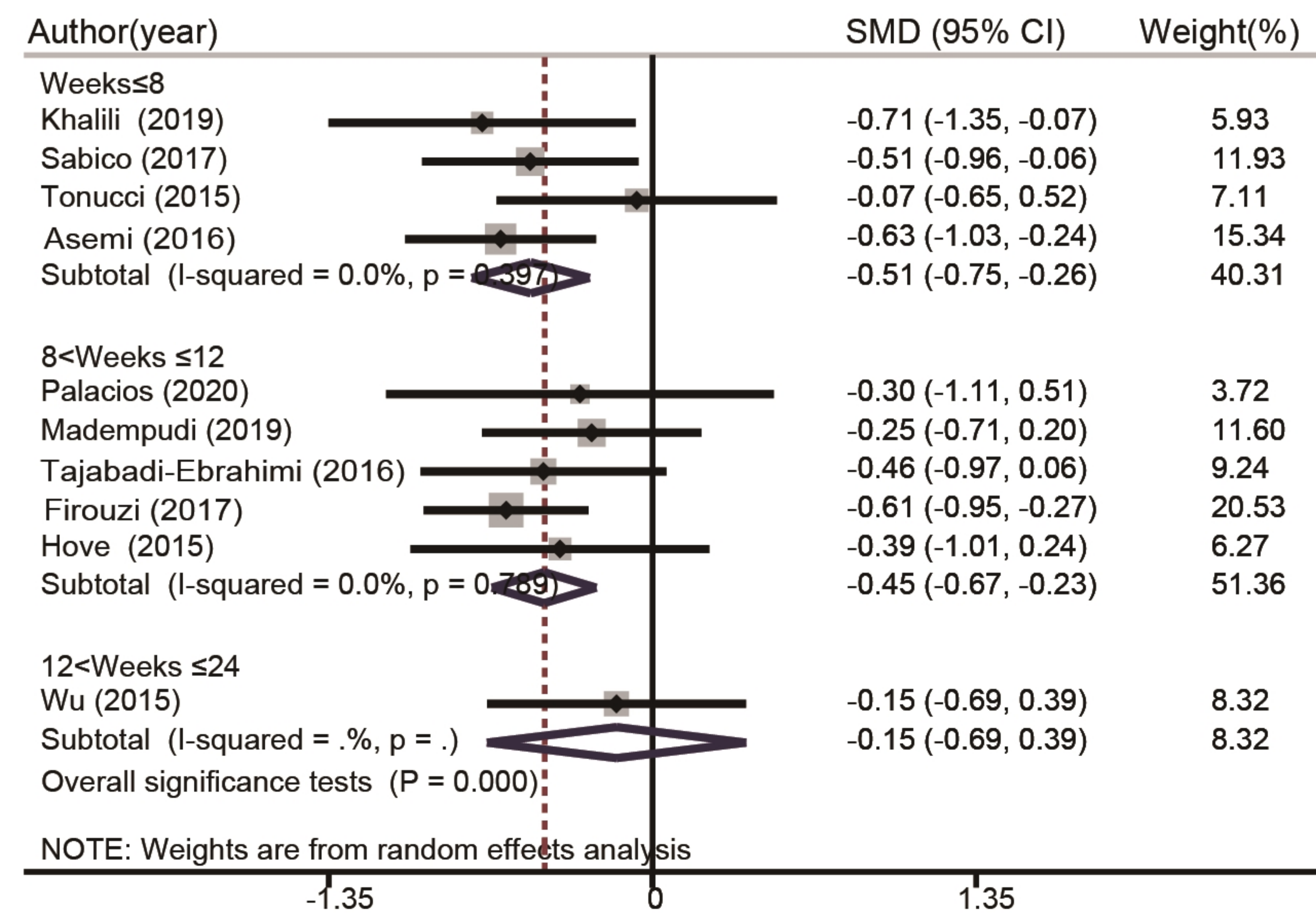


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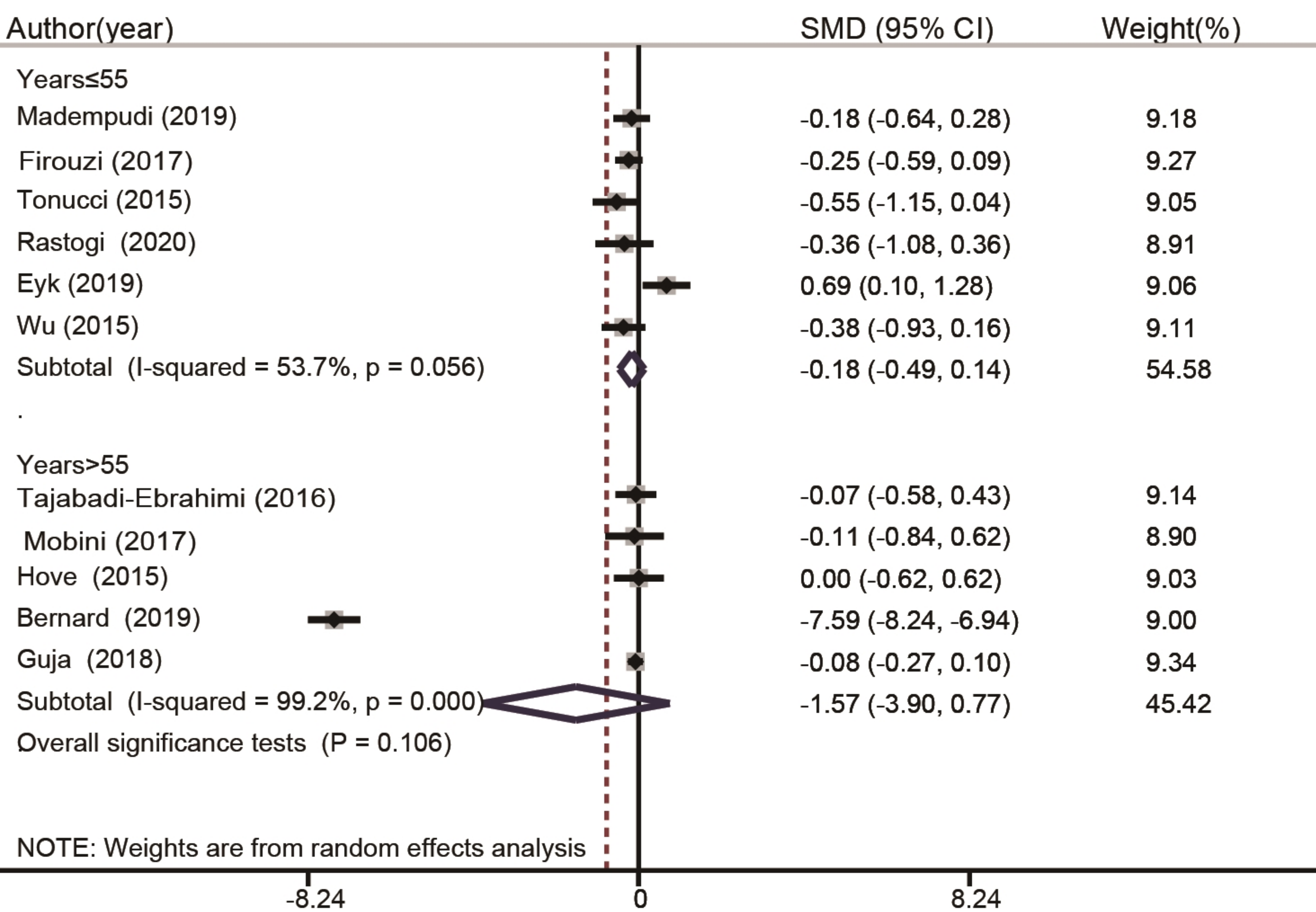


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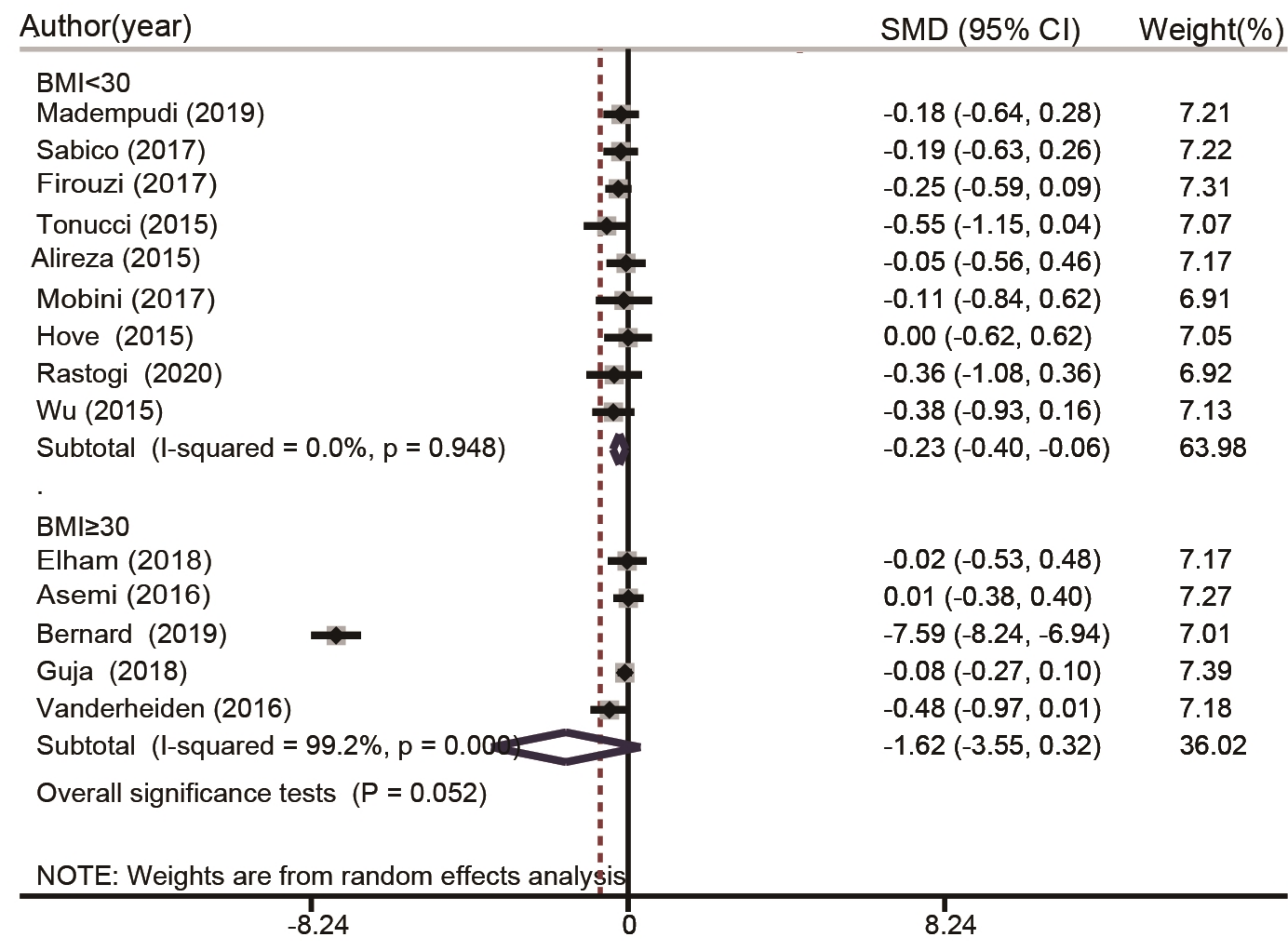


**A****B****C****D**

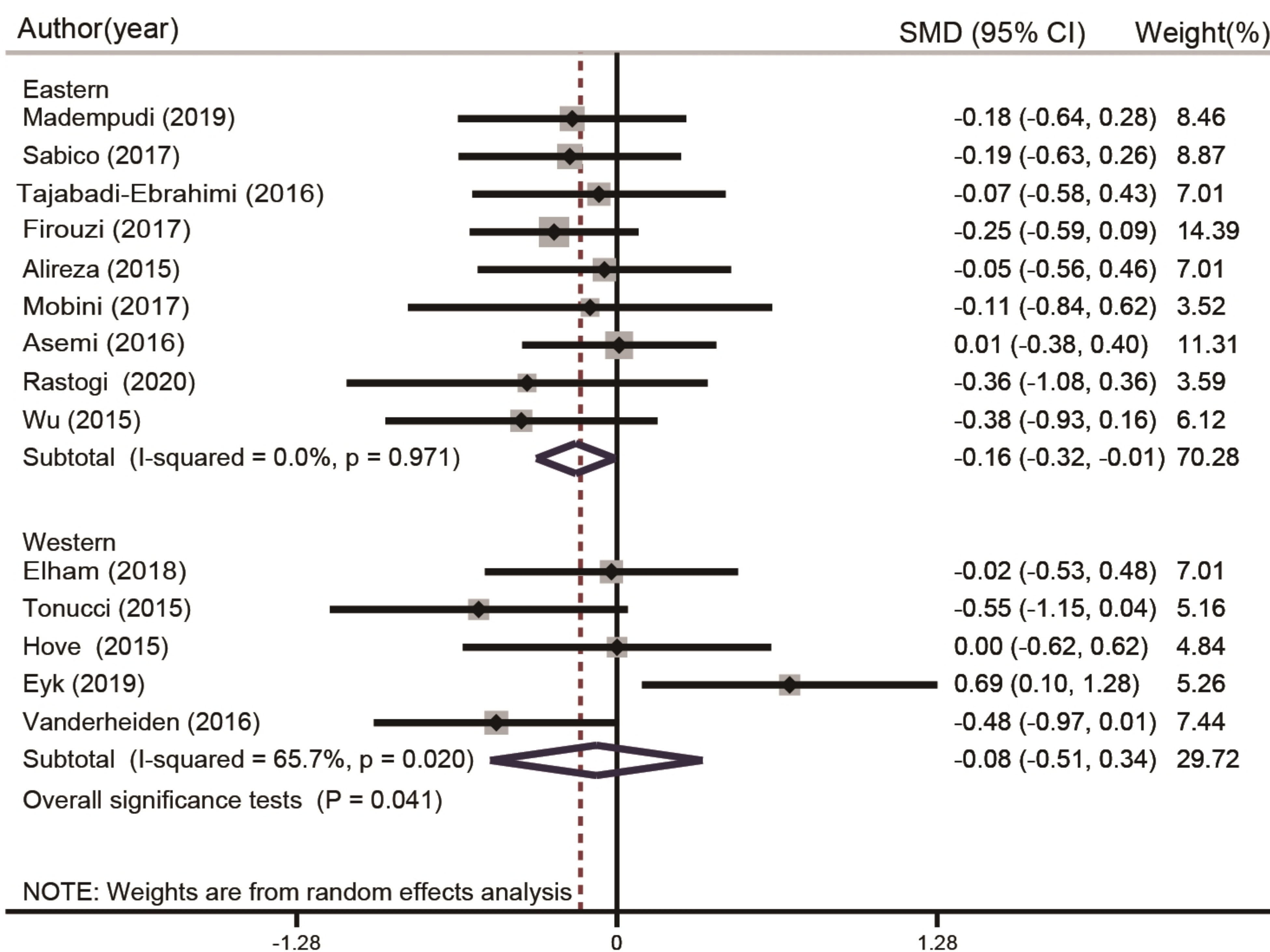
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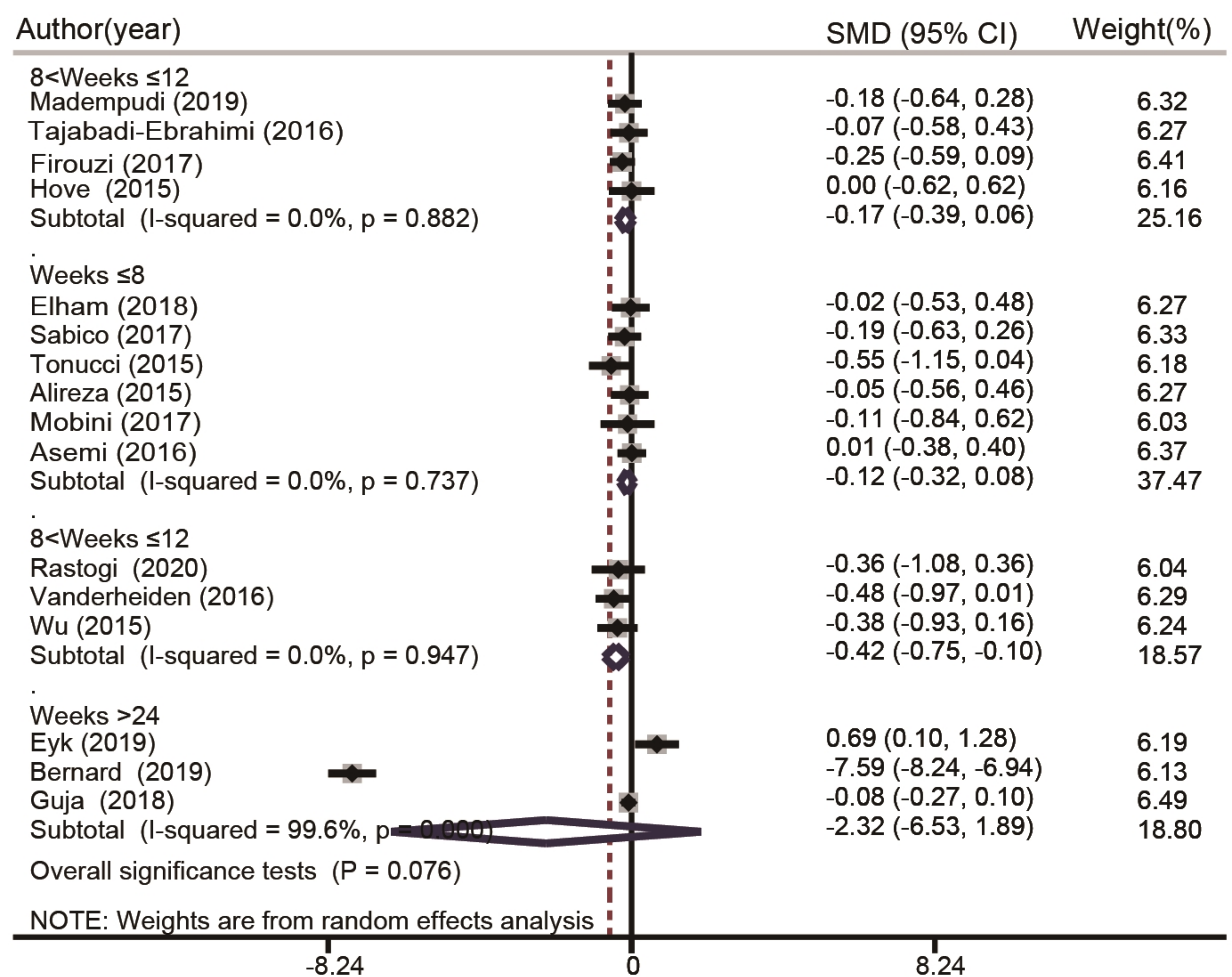
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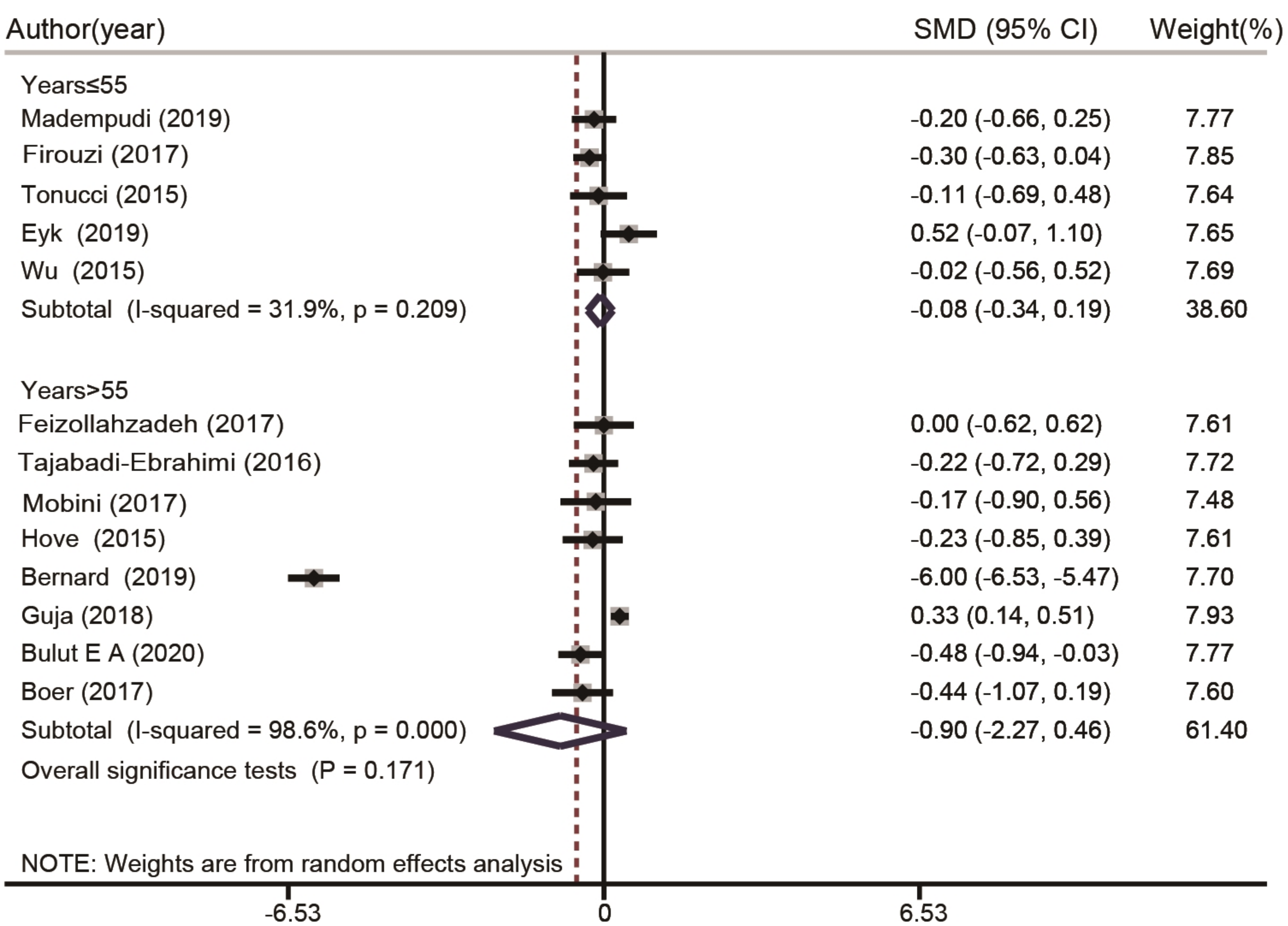
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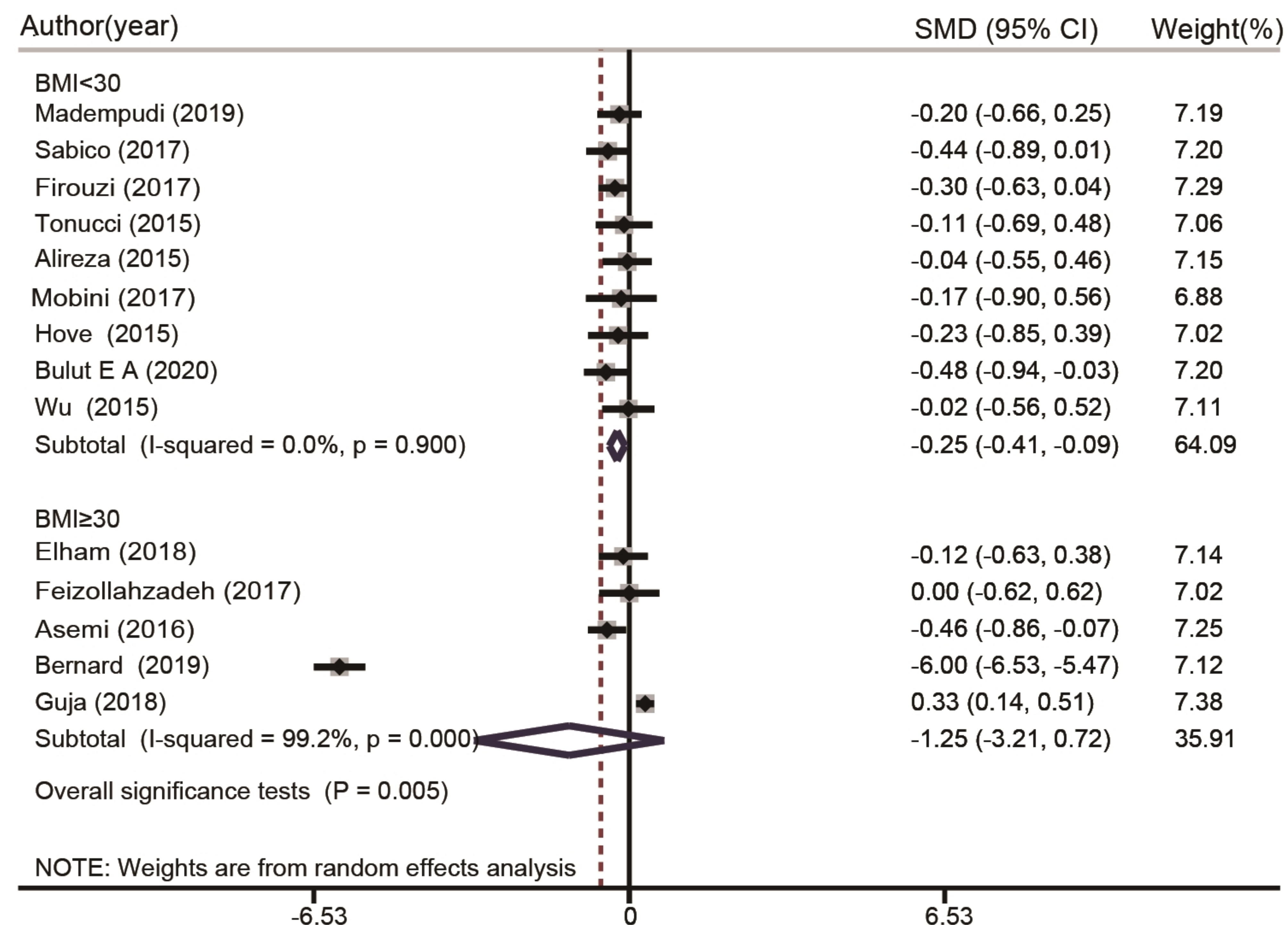
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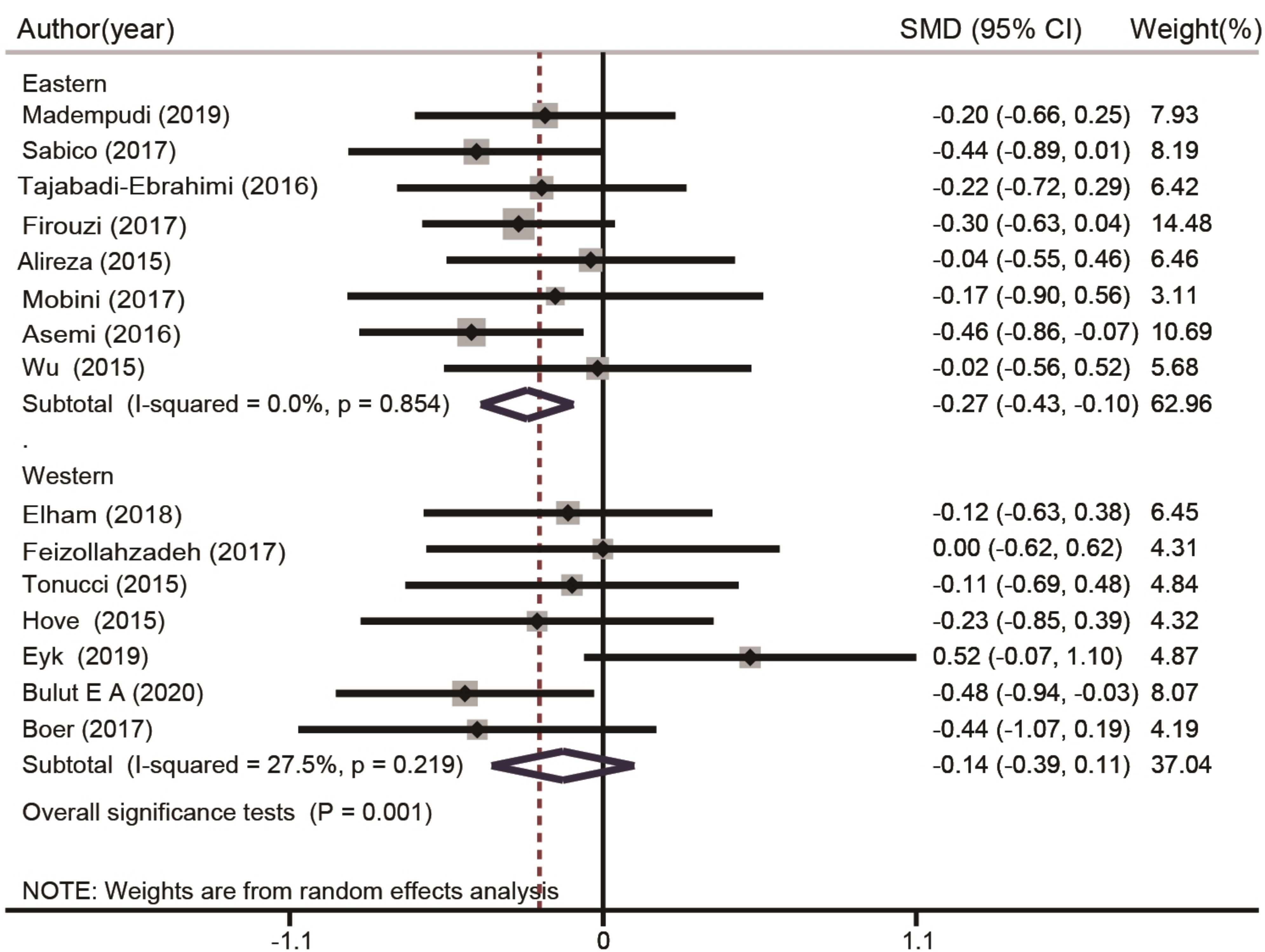
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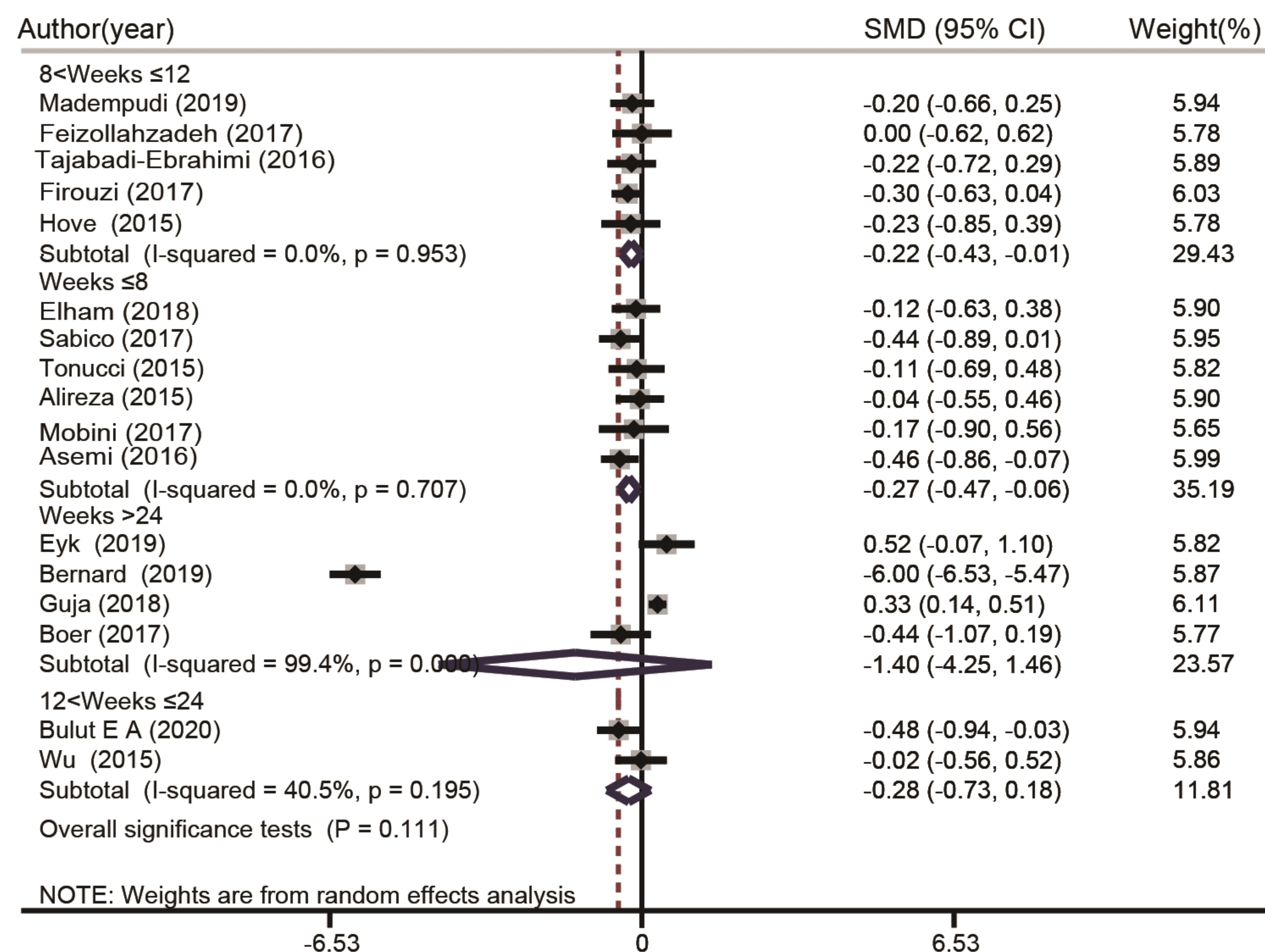
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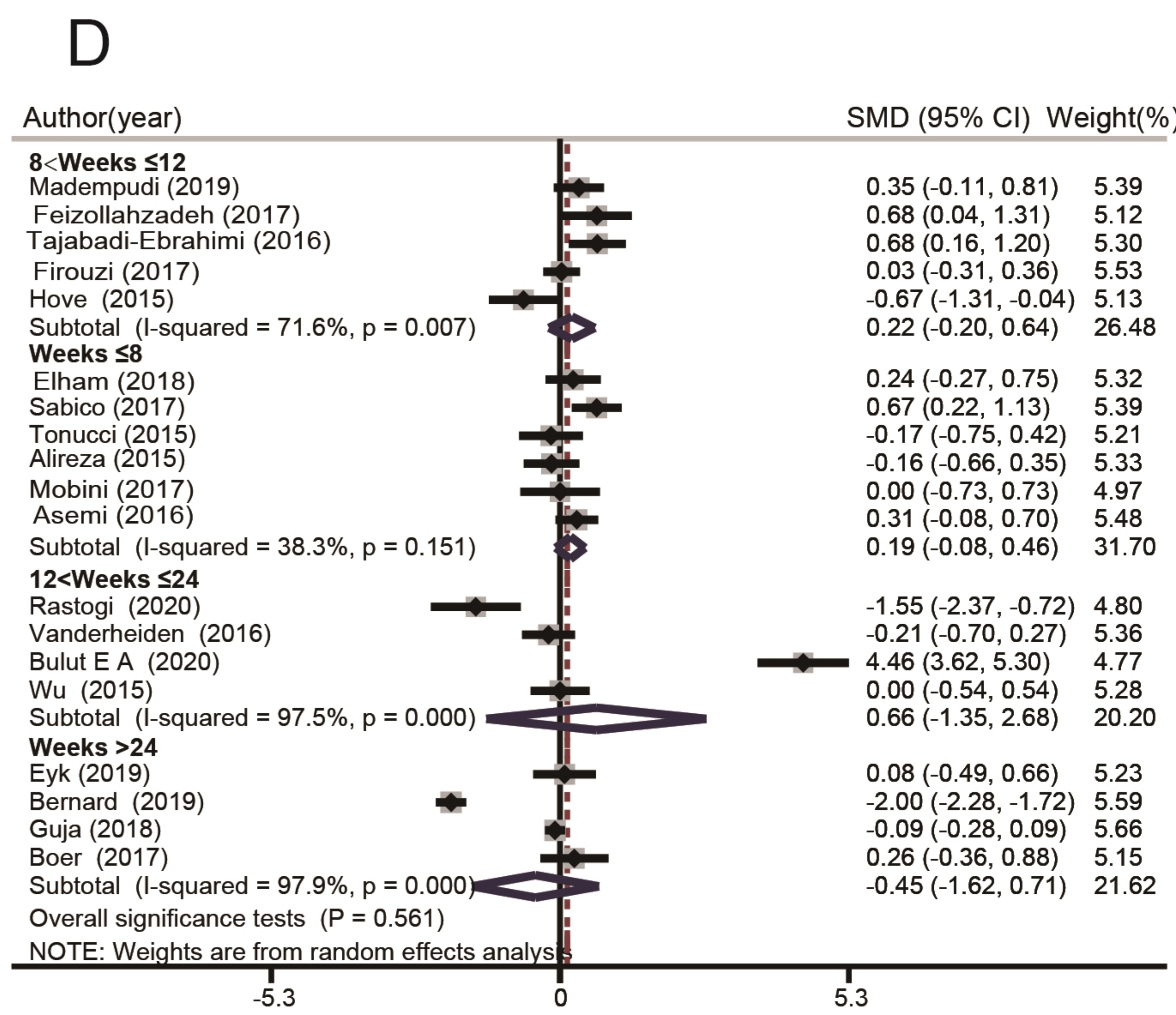
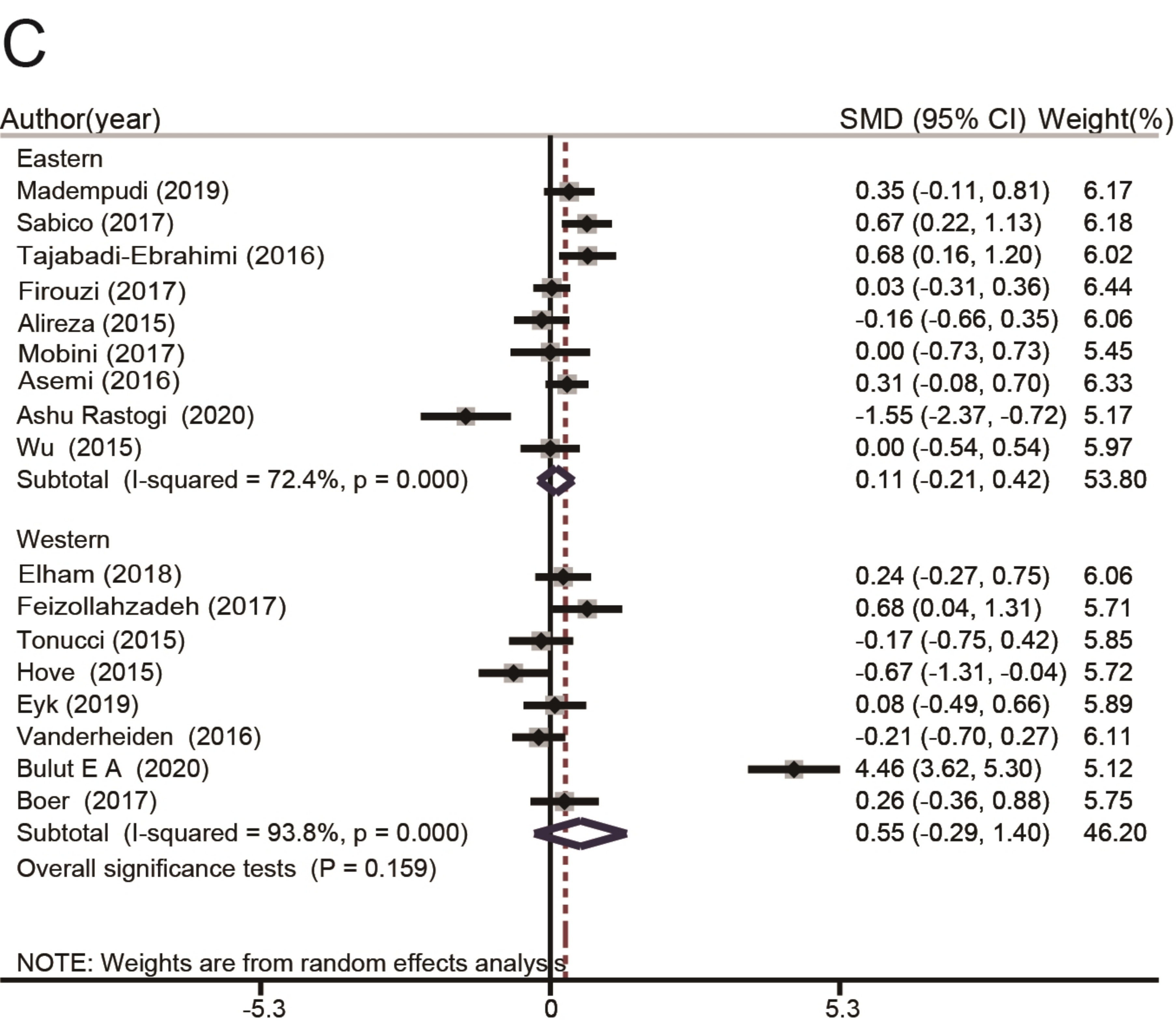
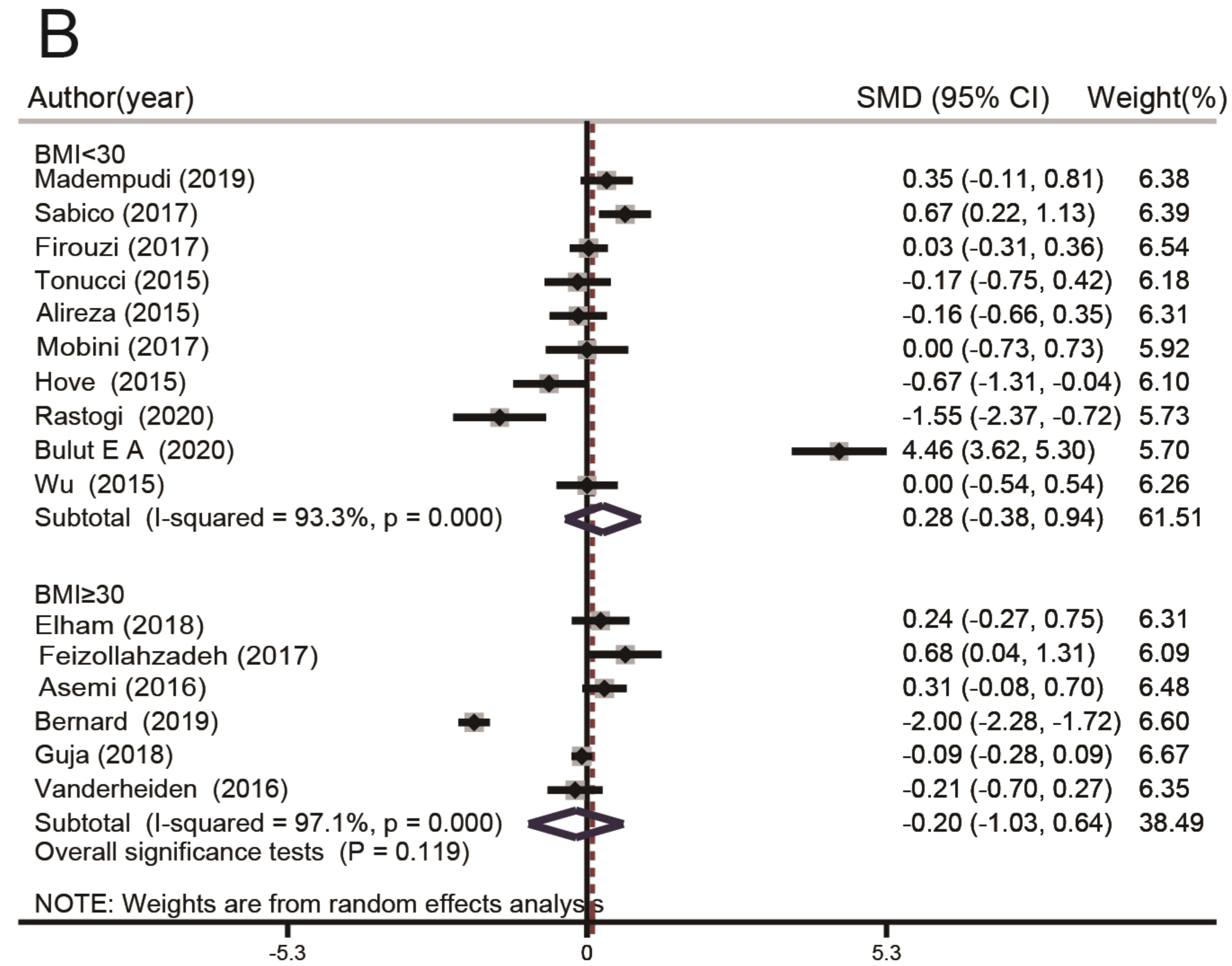
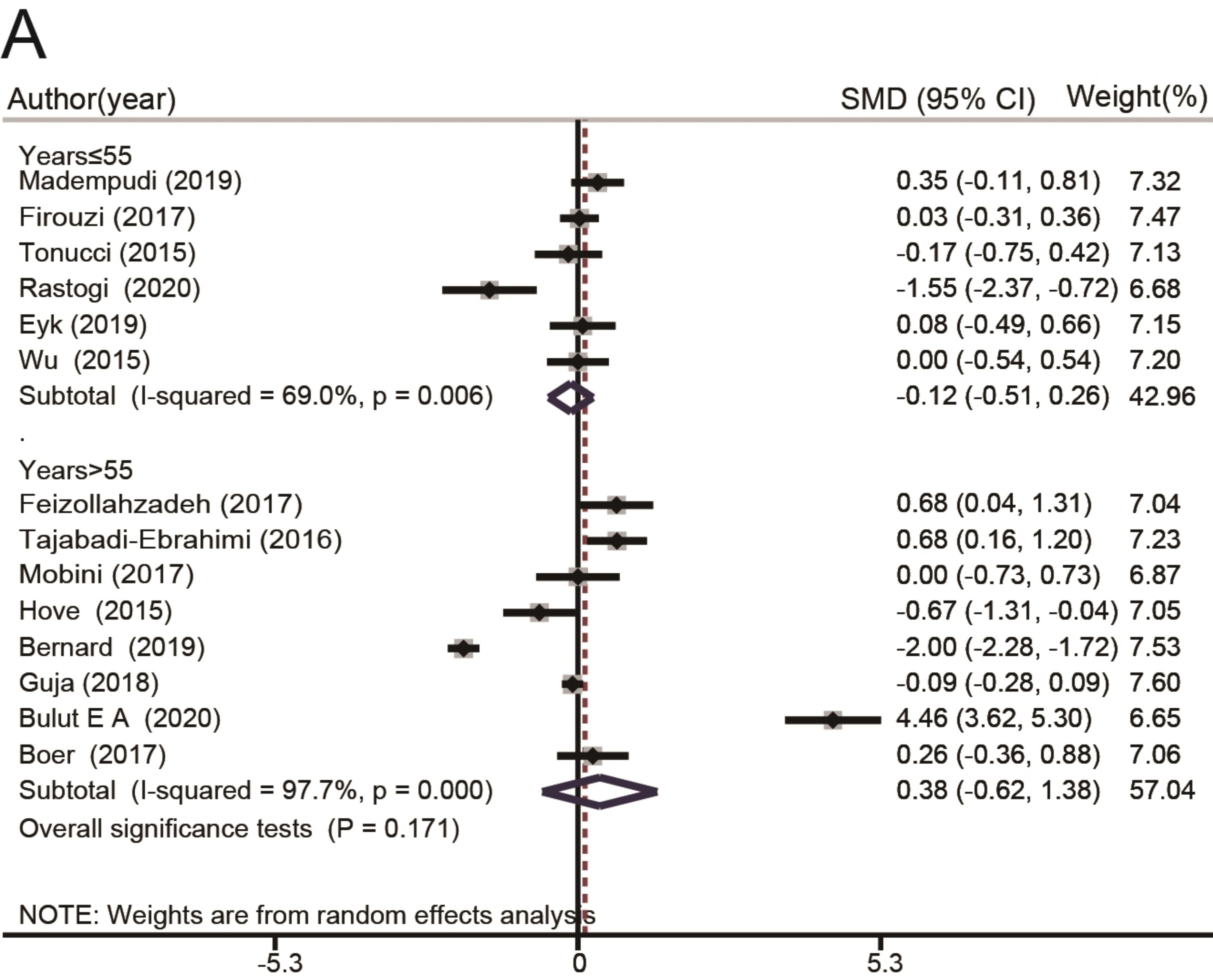


C



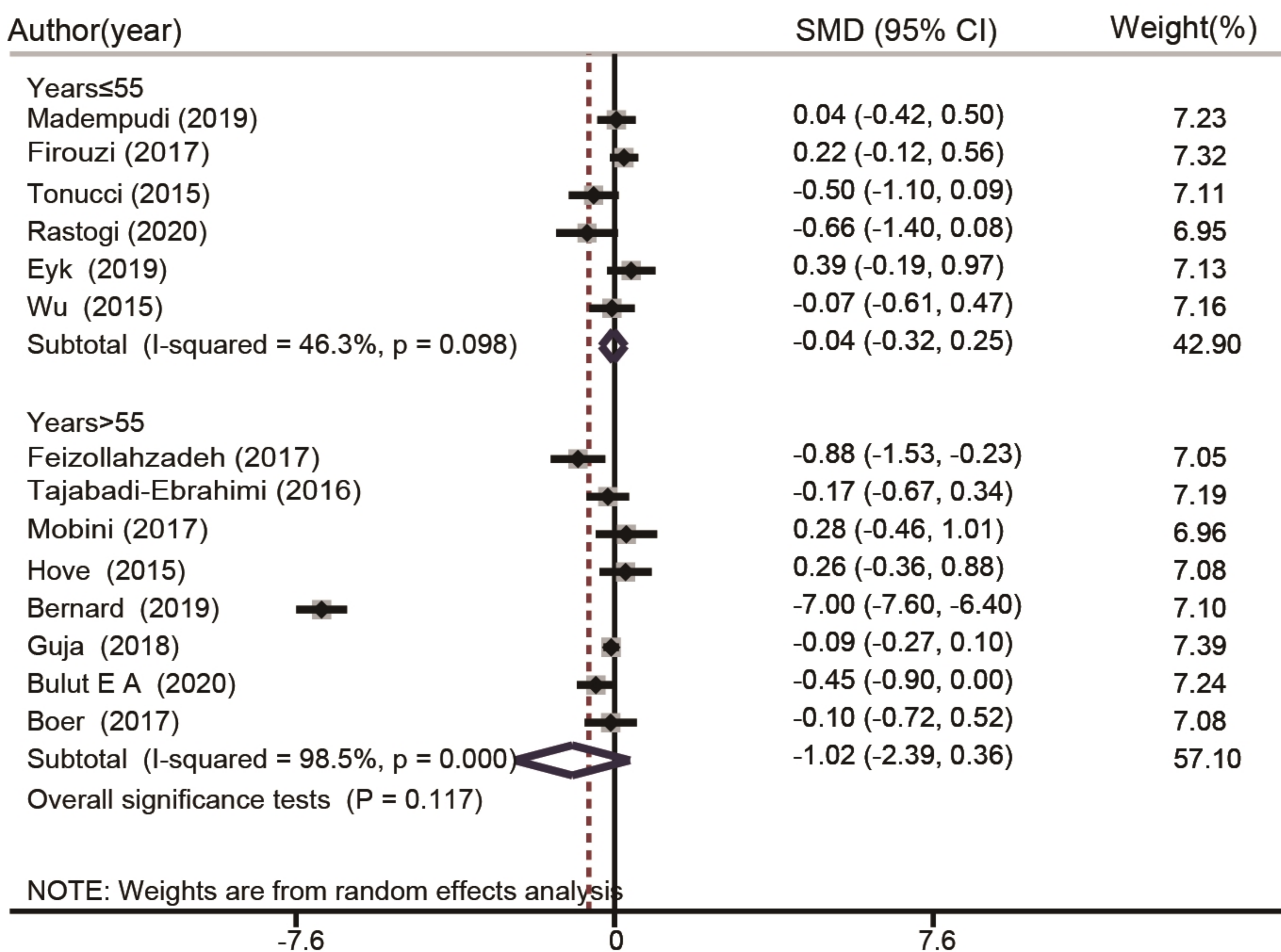
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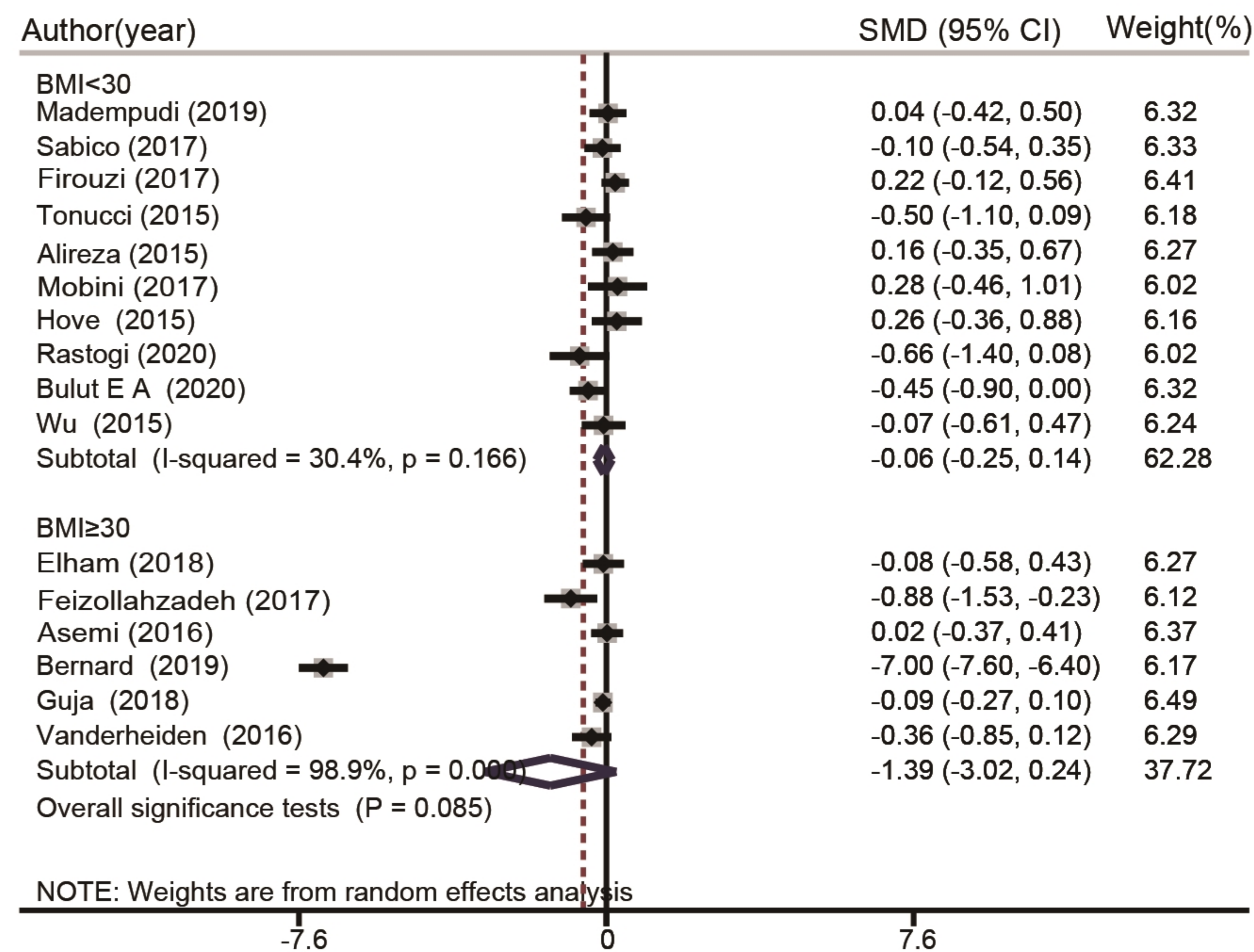




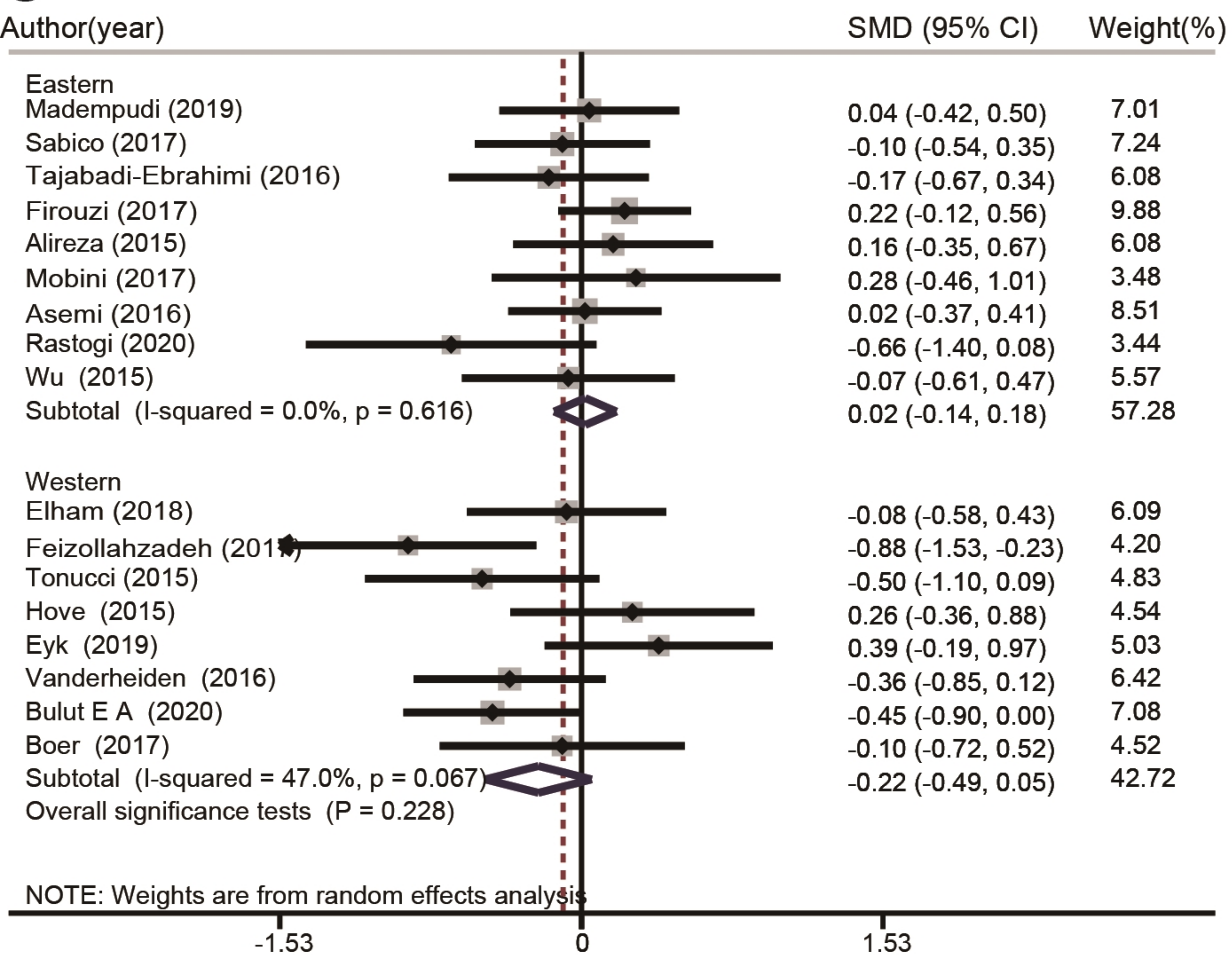
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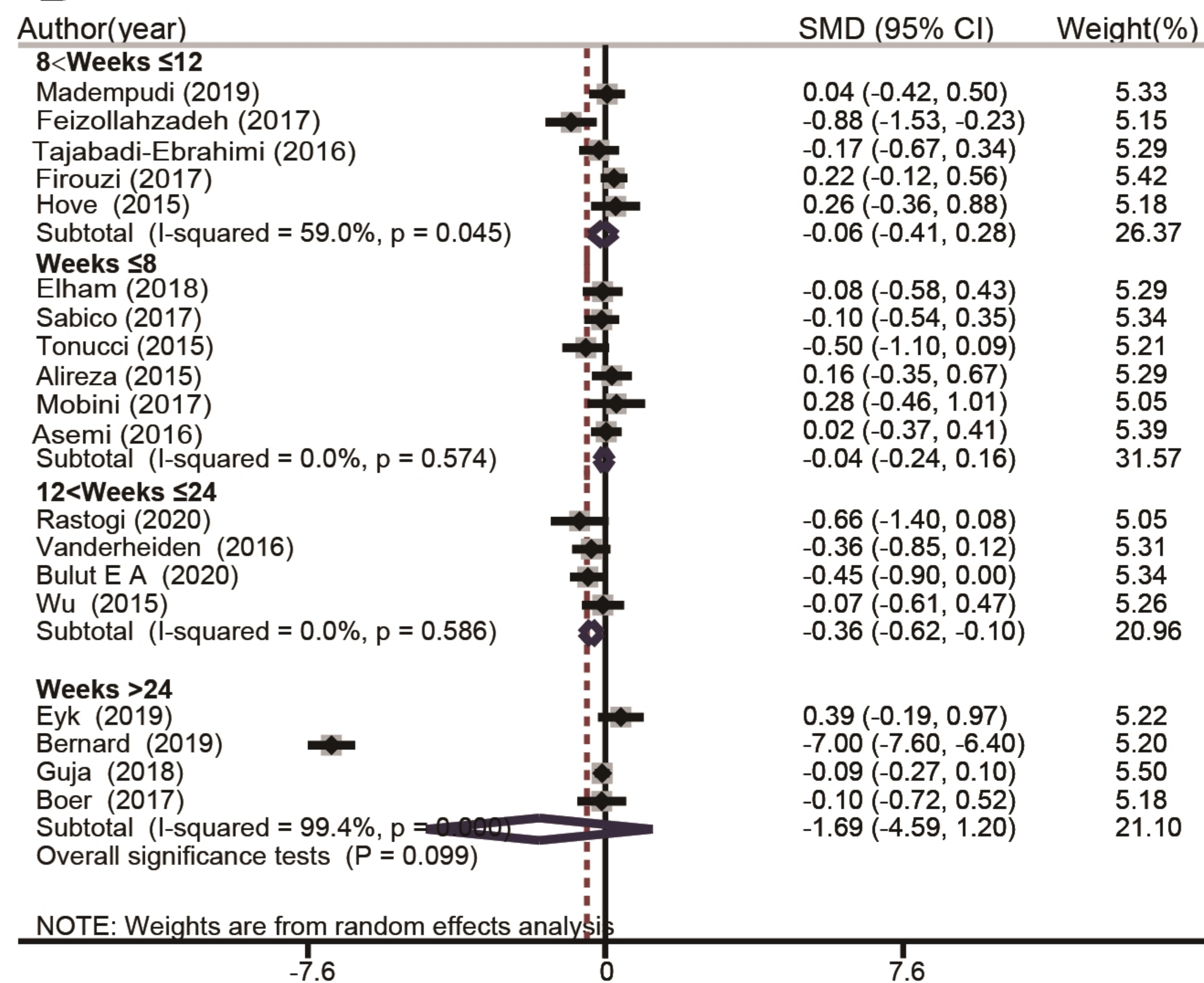
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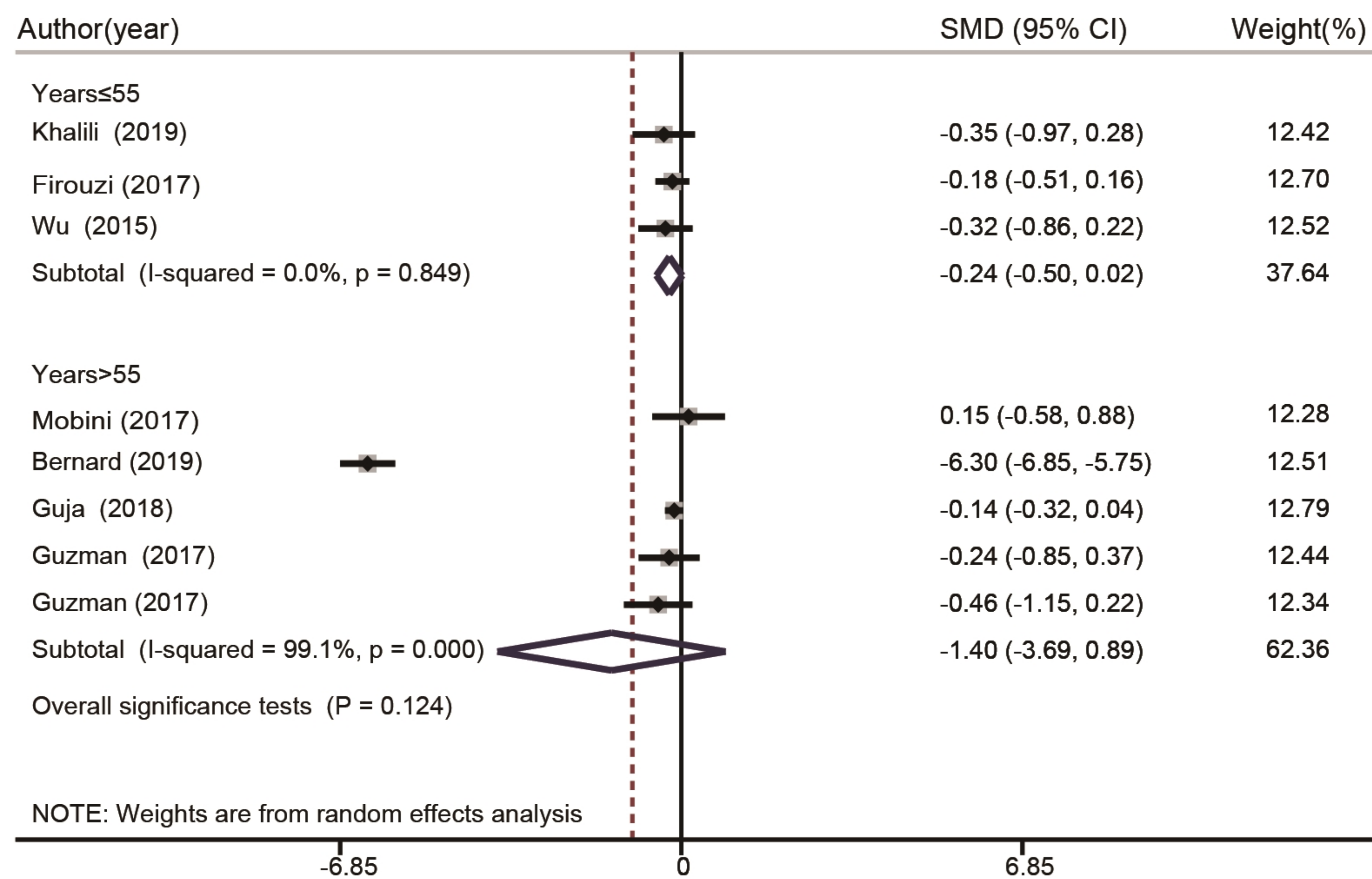
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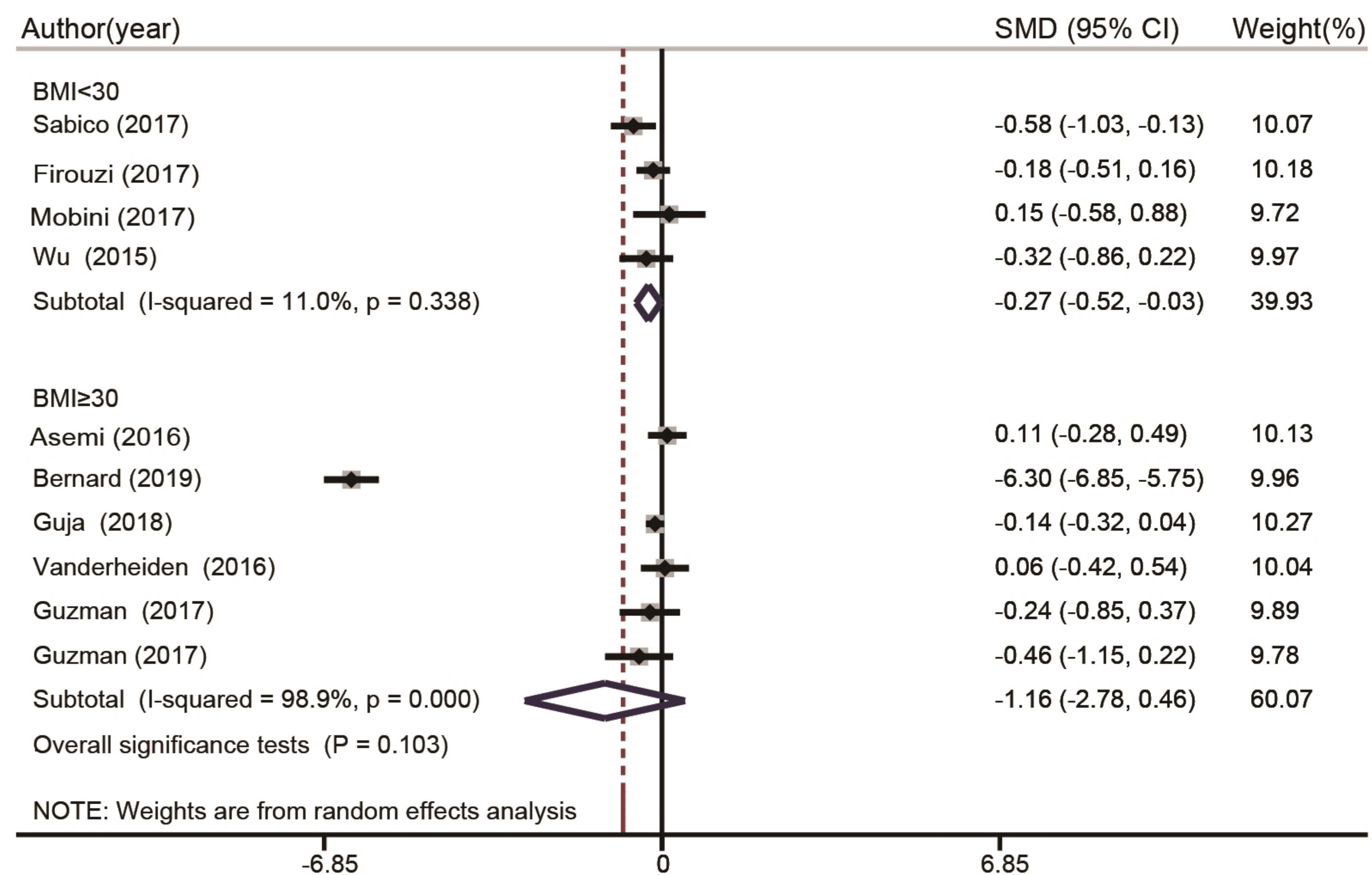
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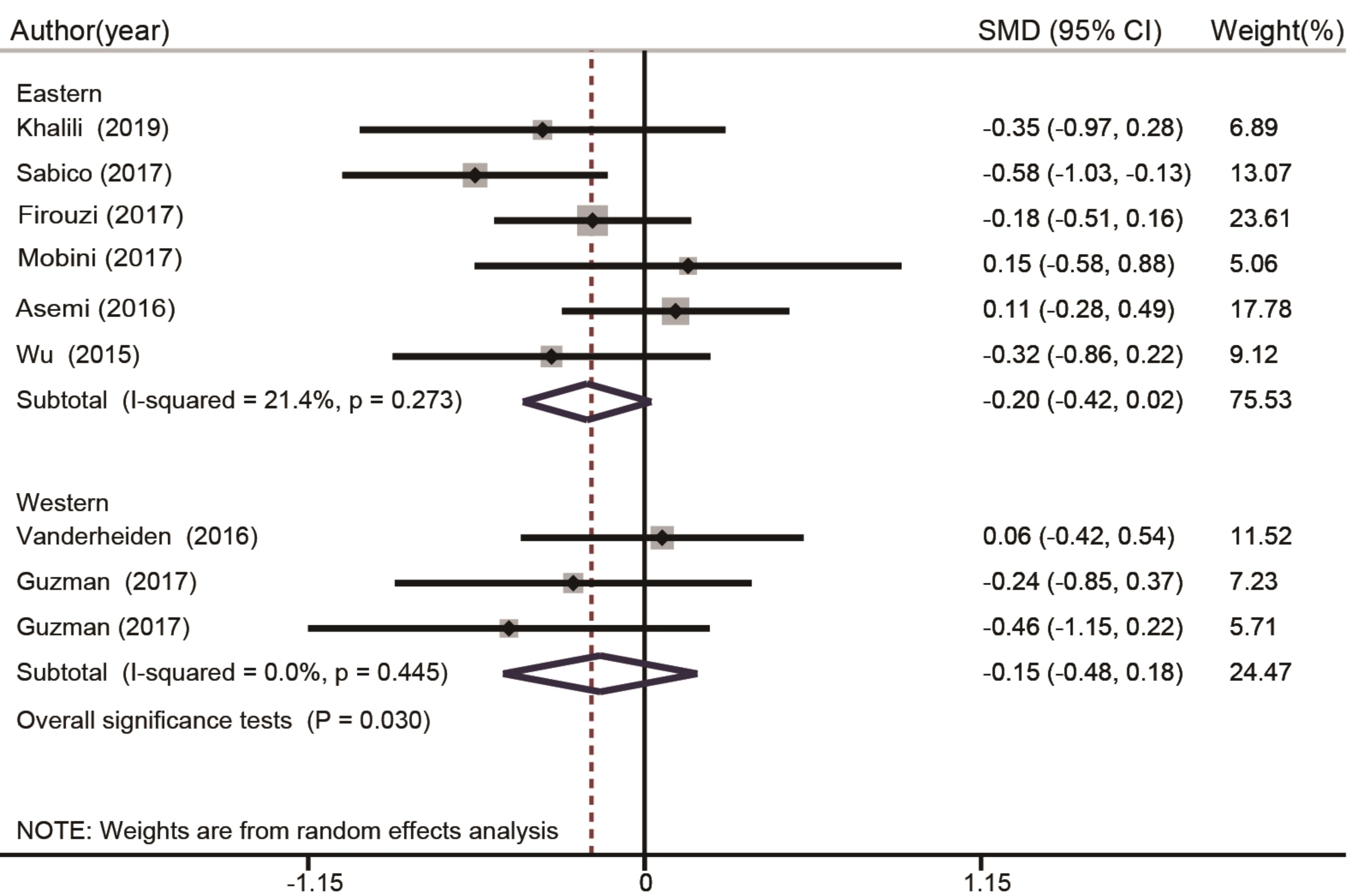
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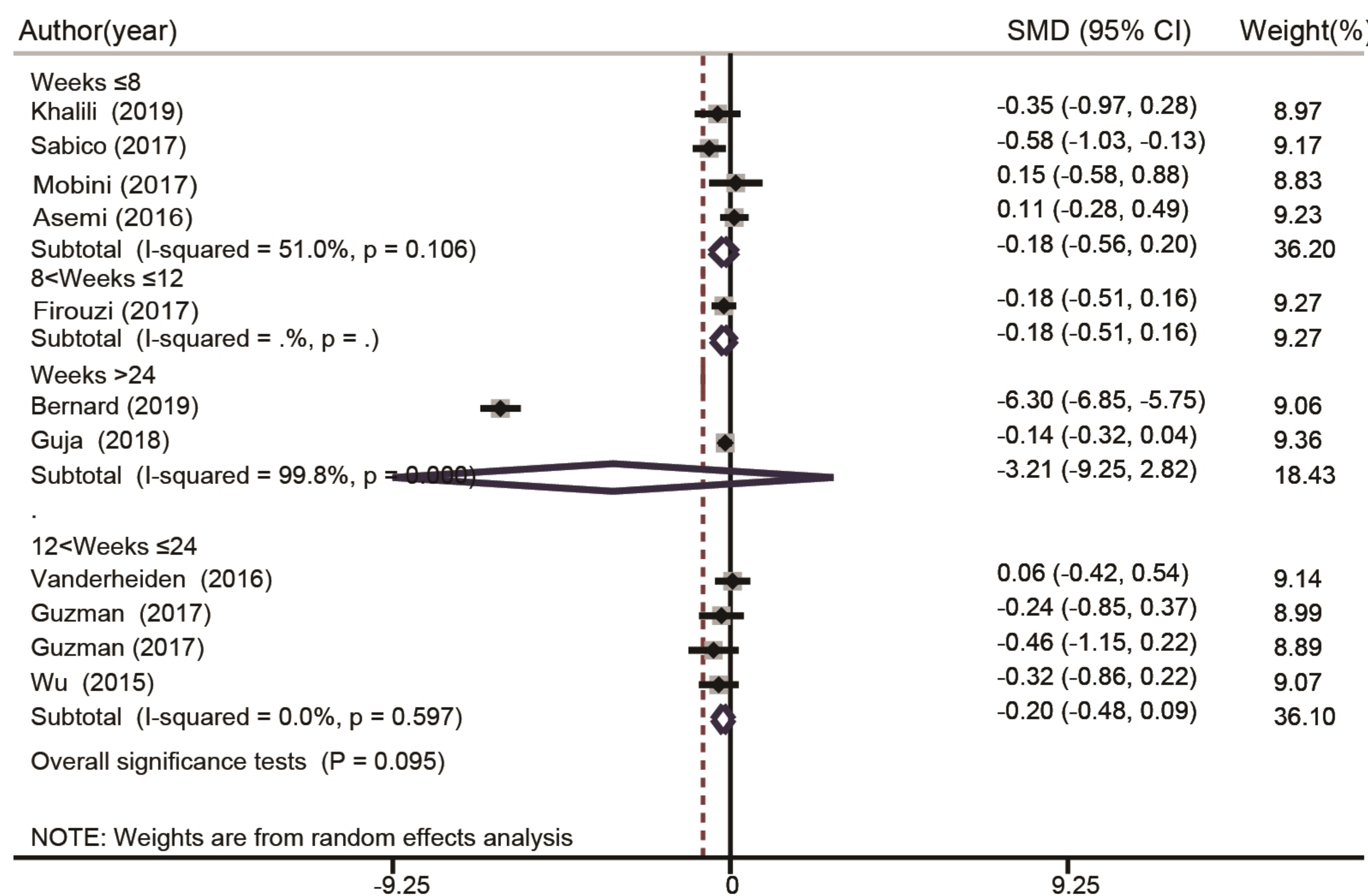
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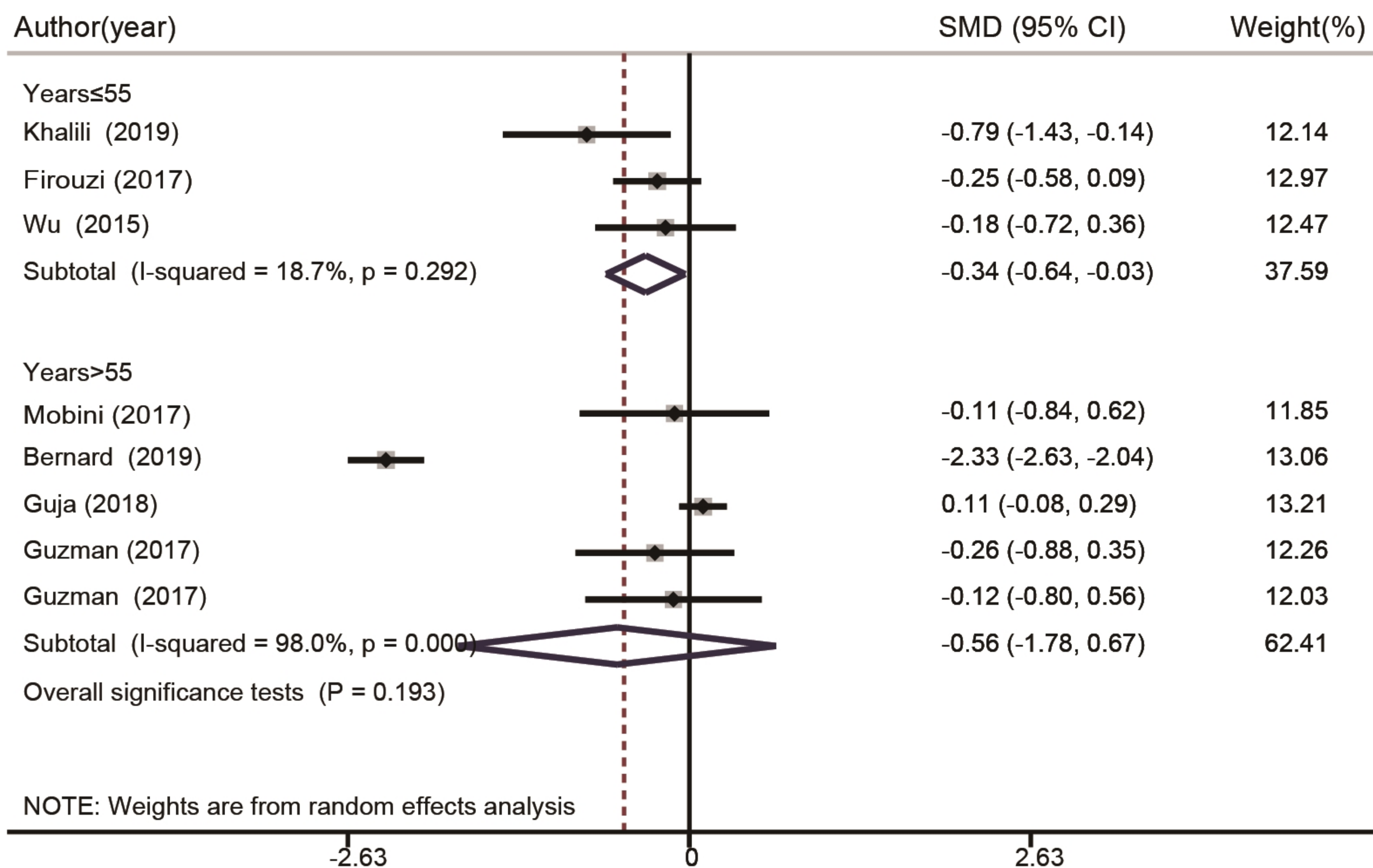
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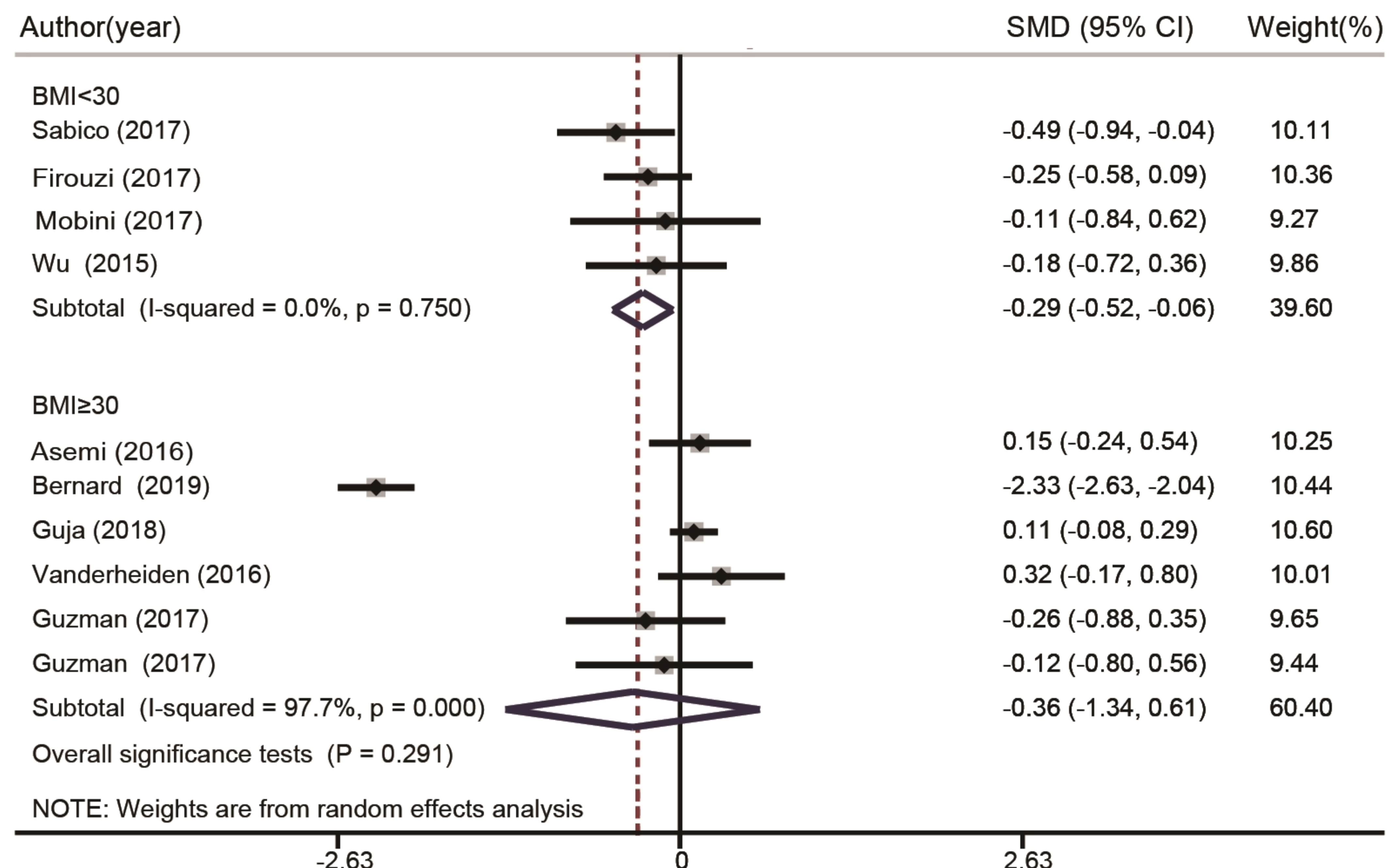
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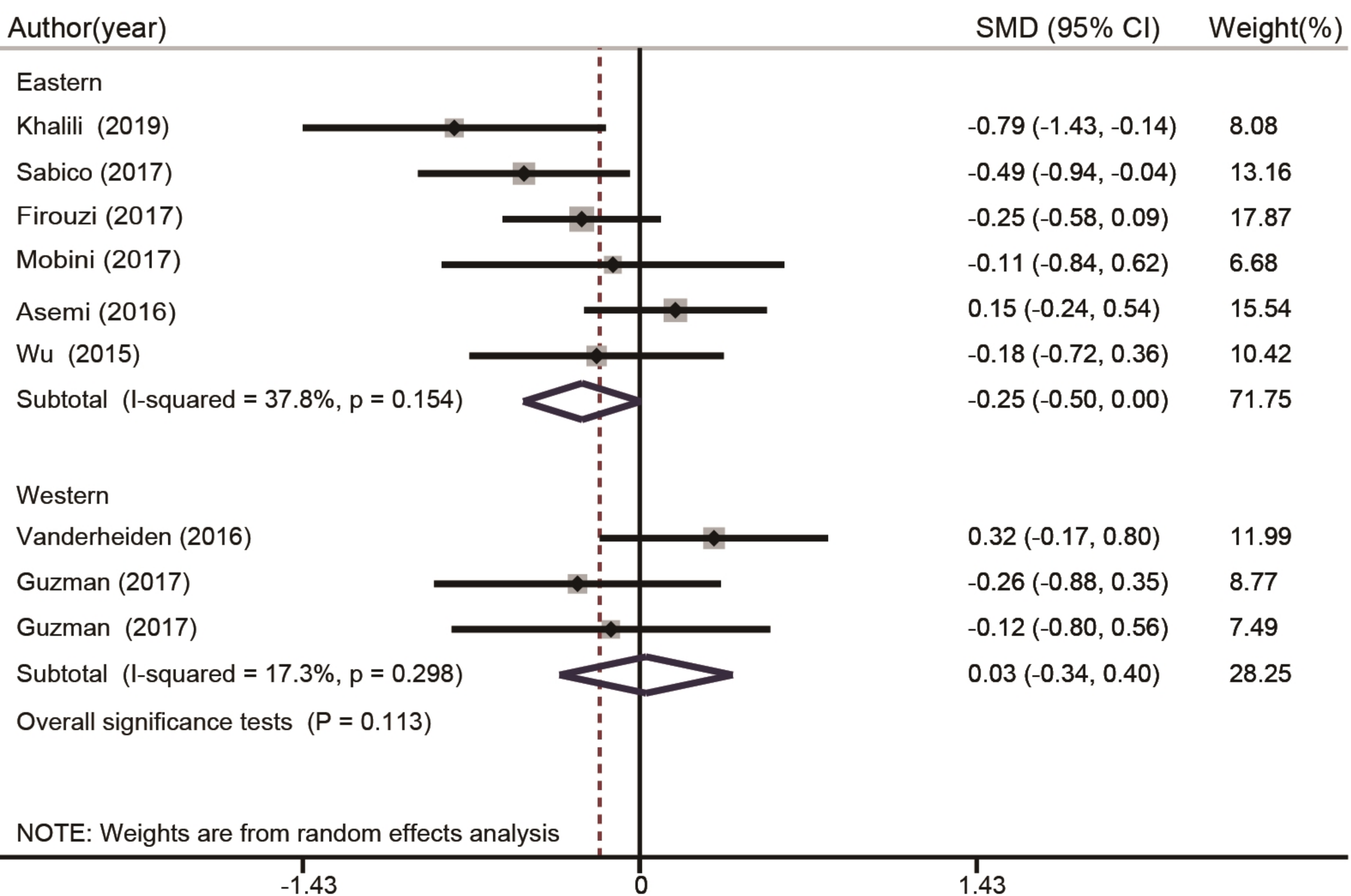
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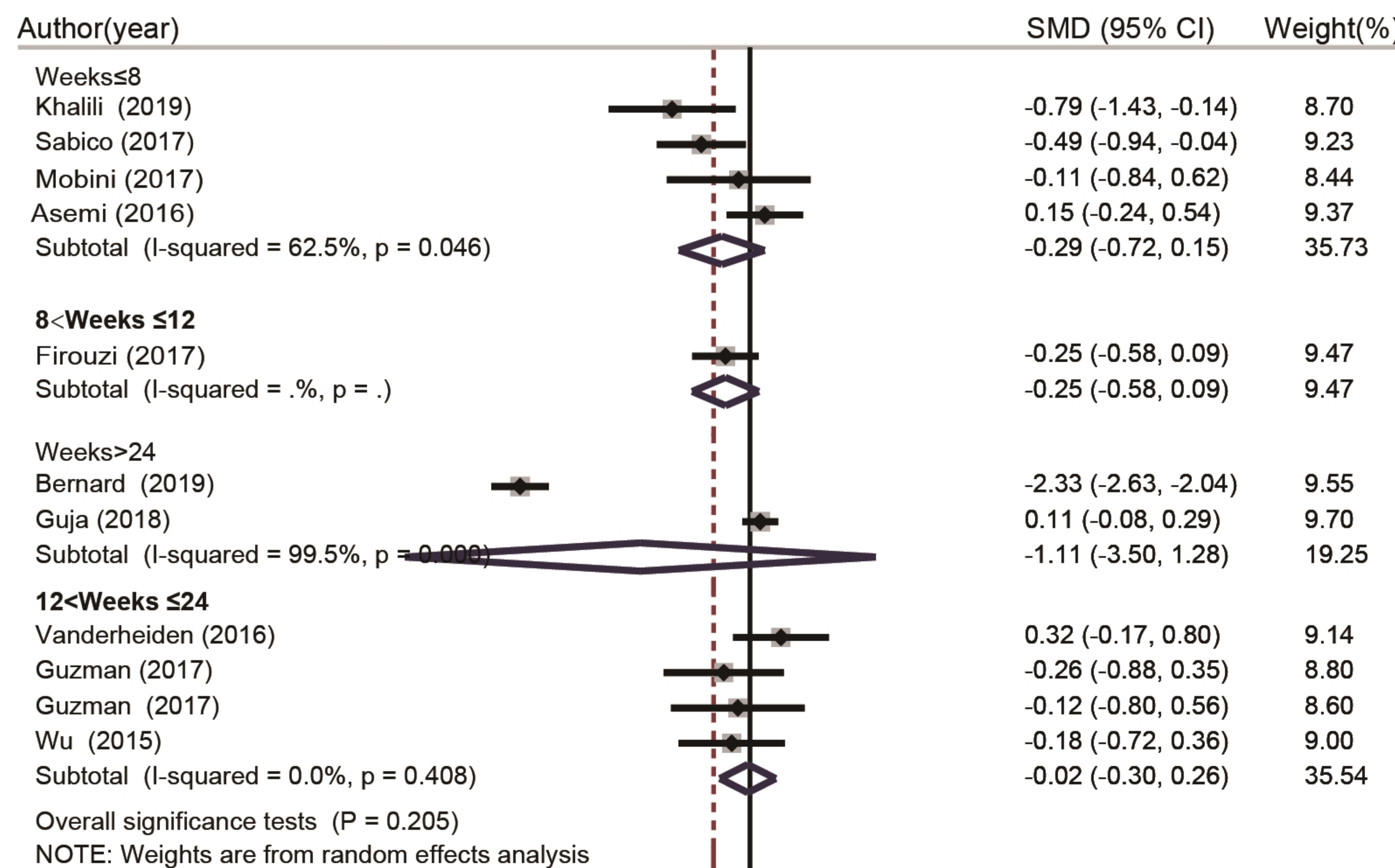
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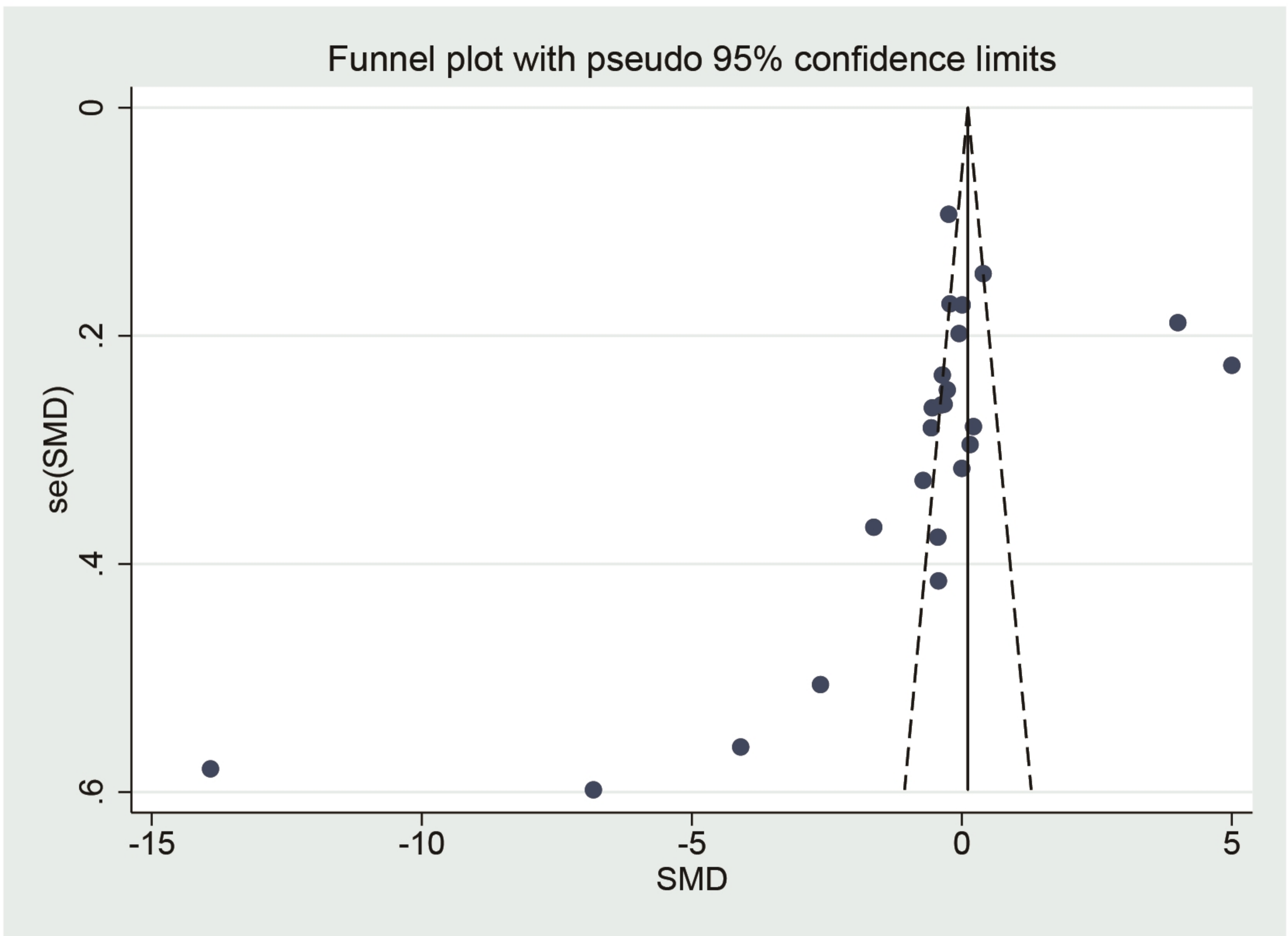
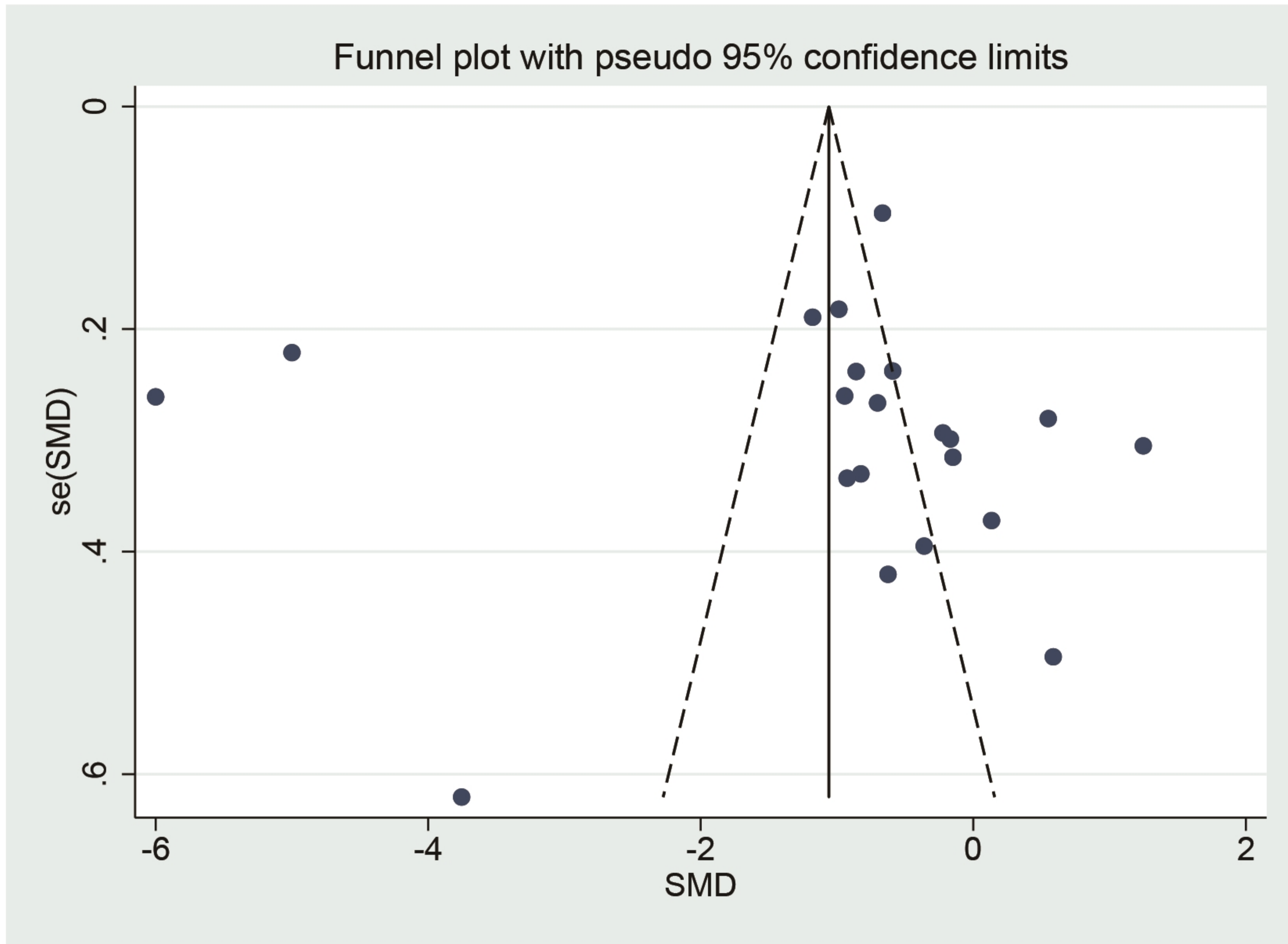
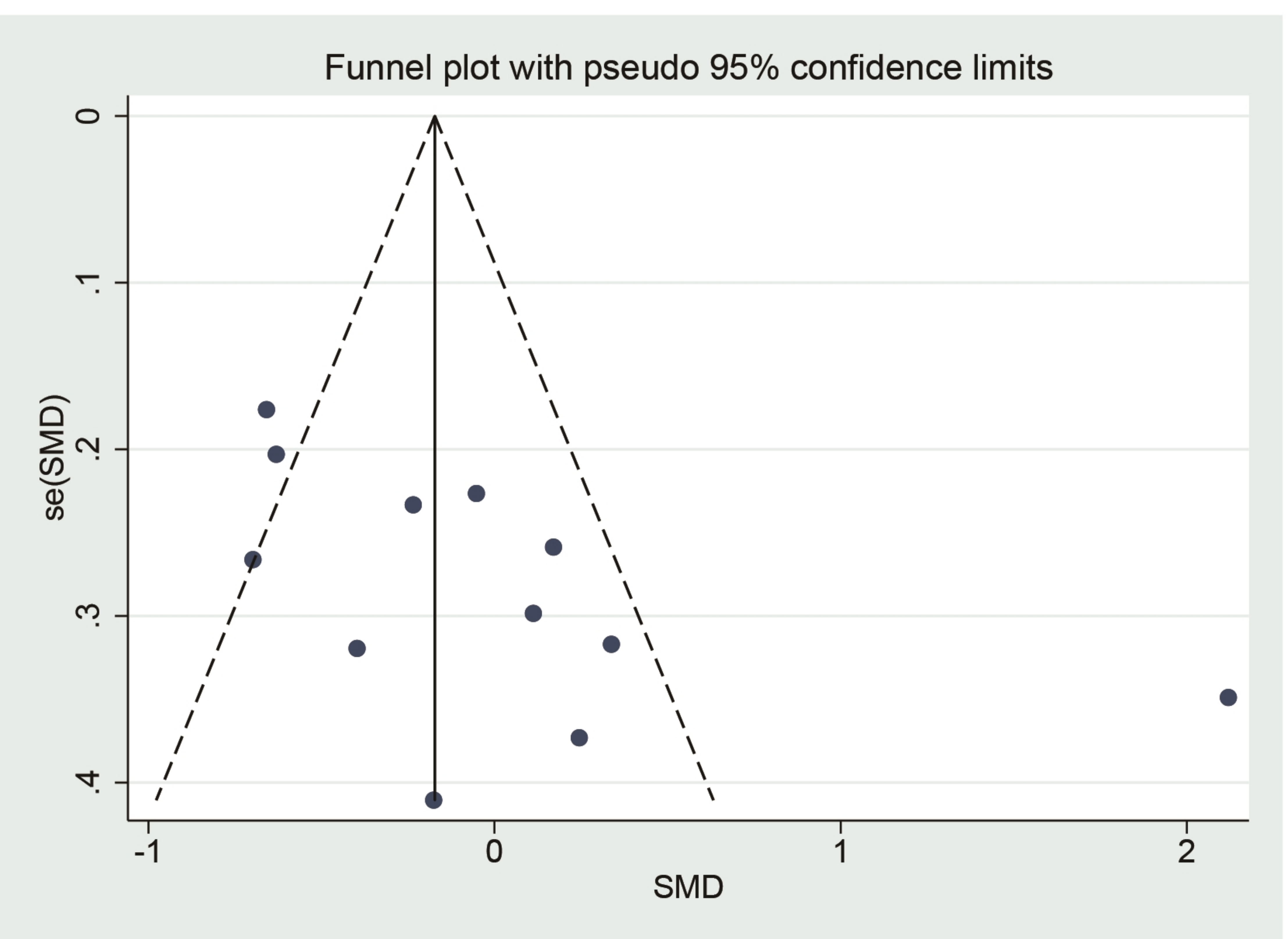
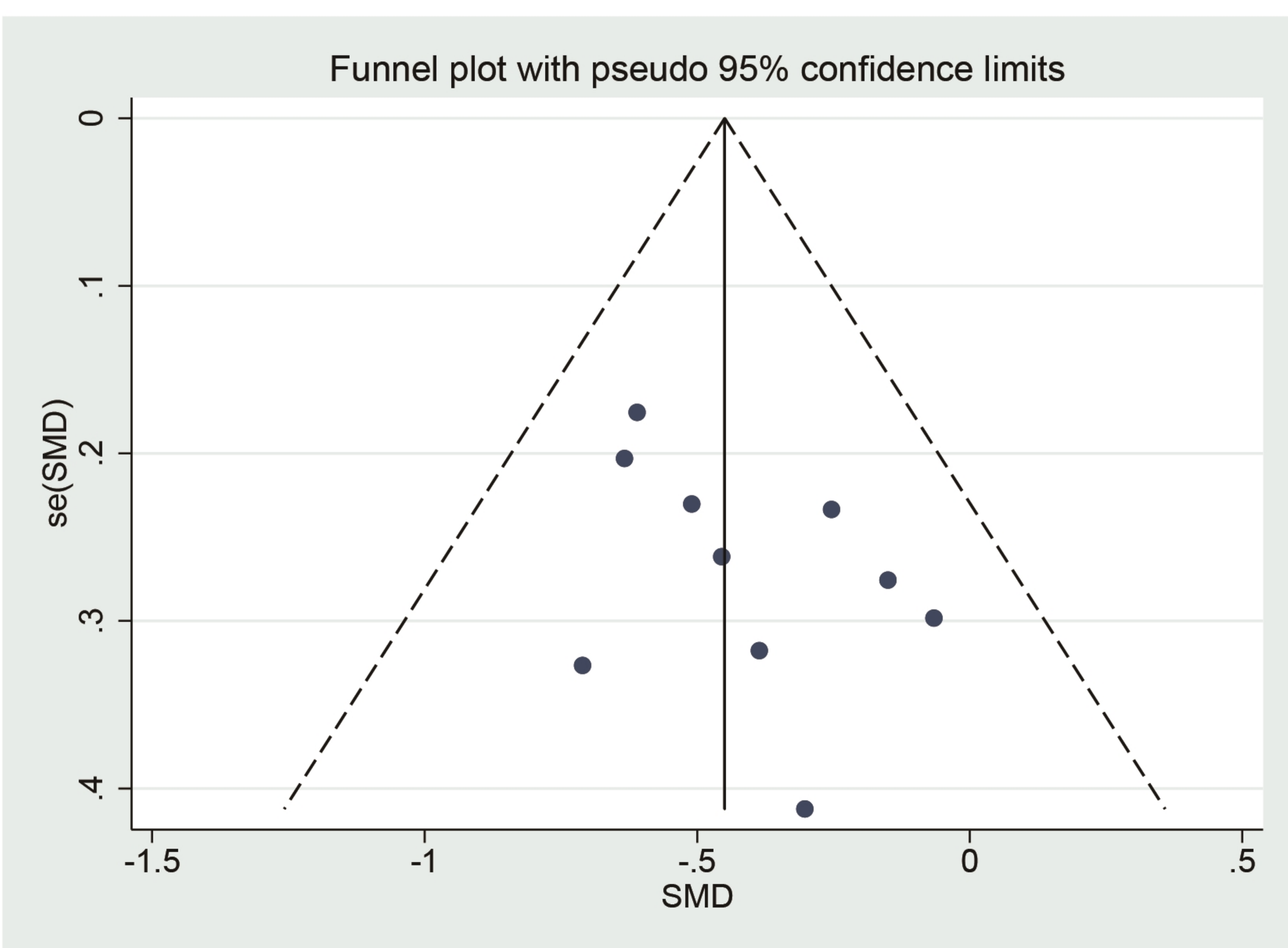


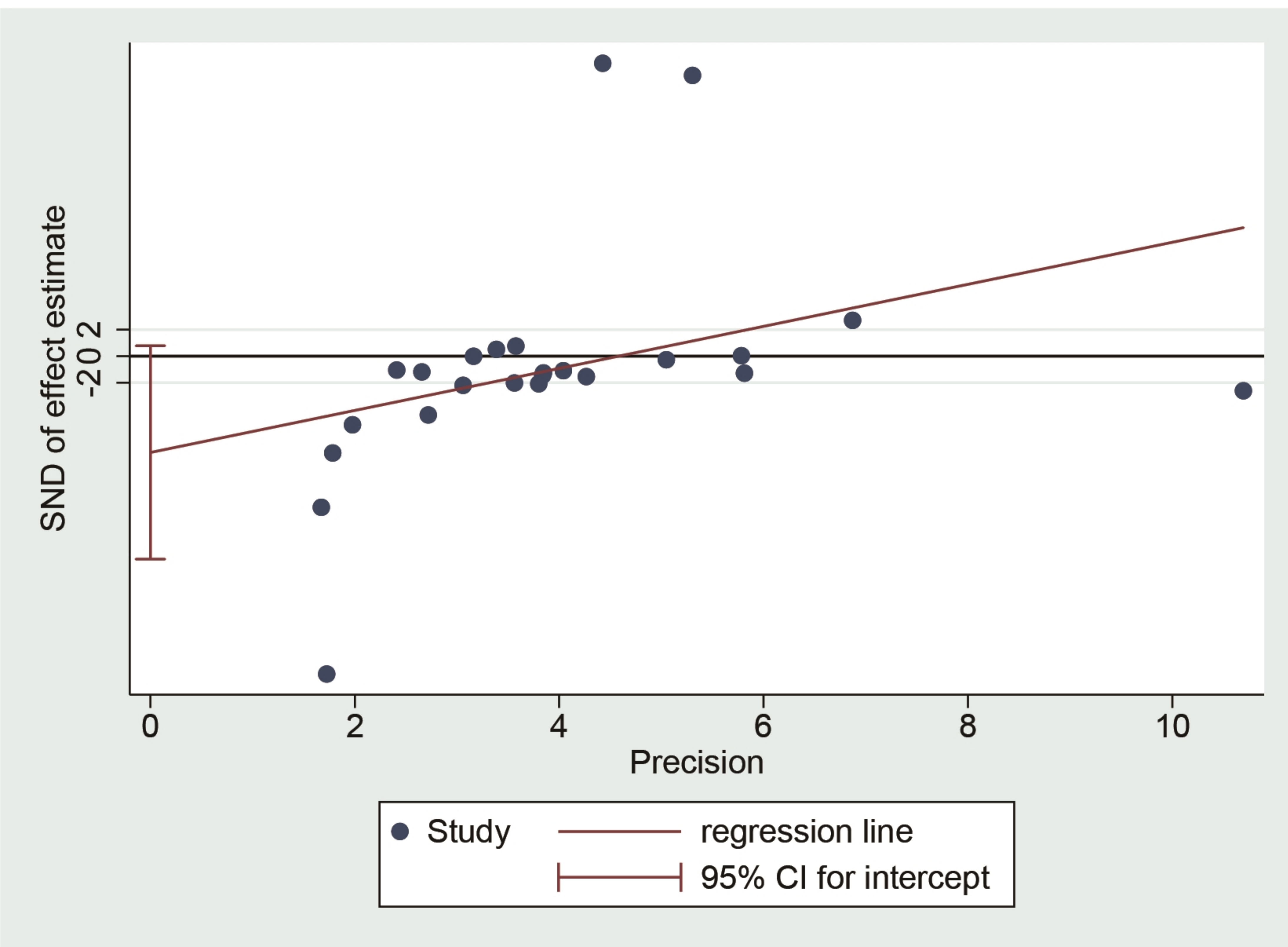
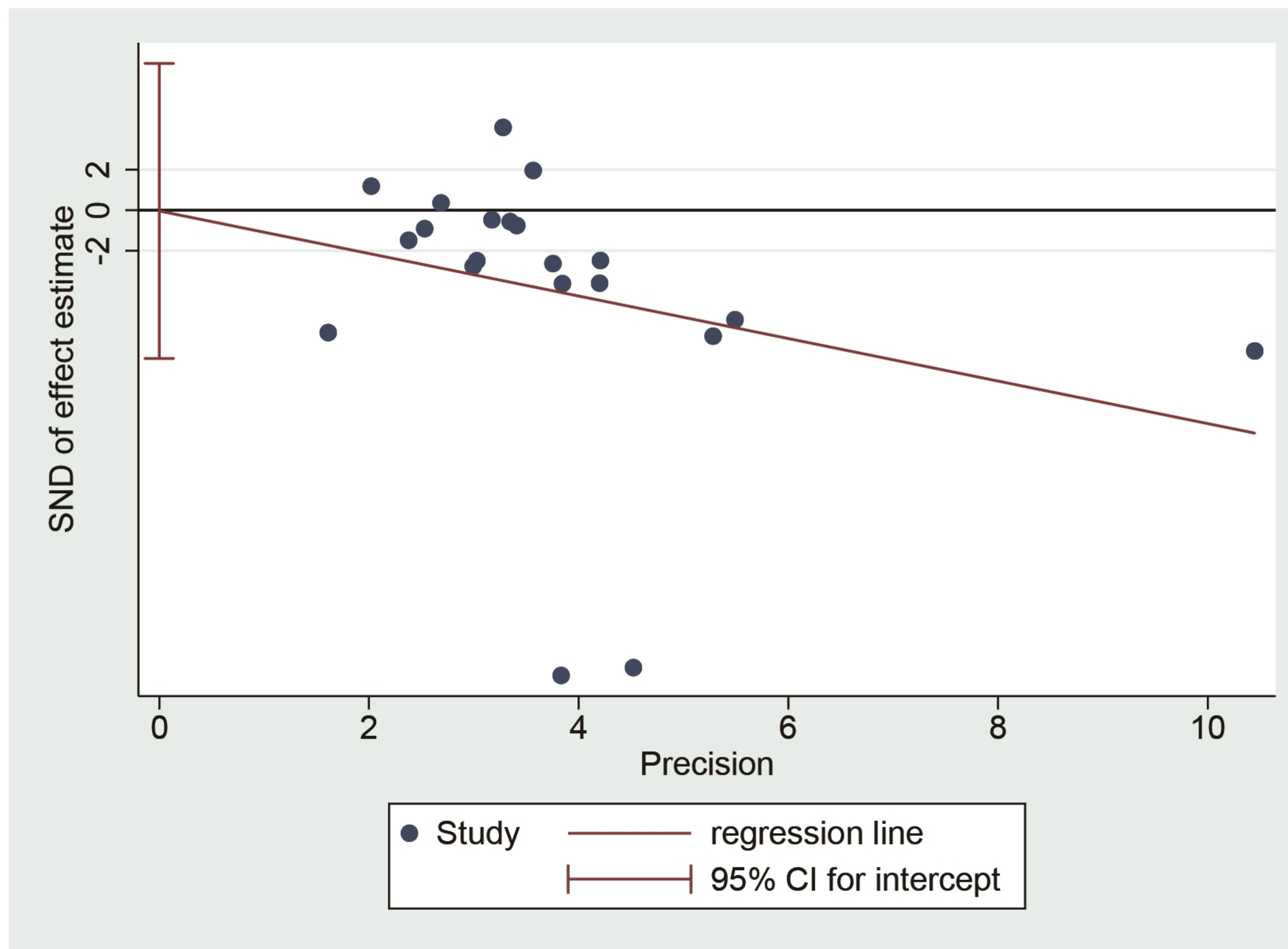
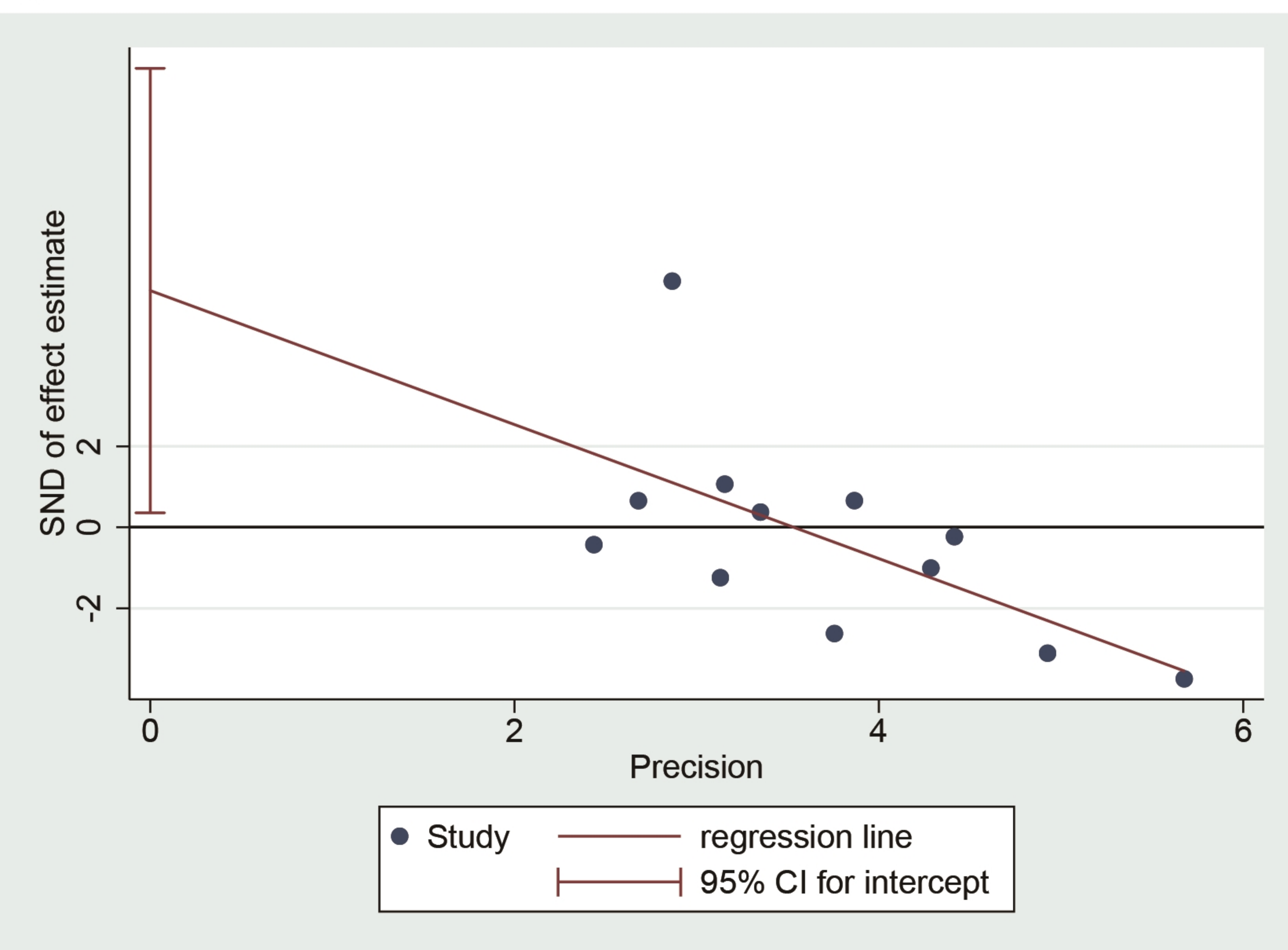
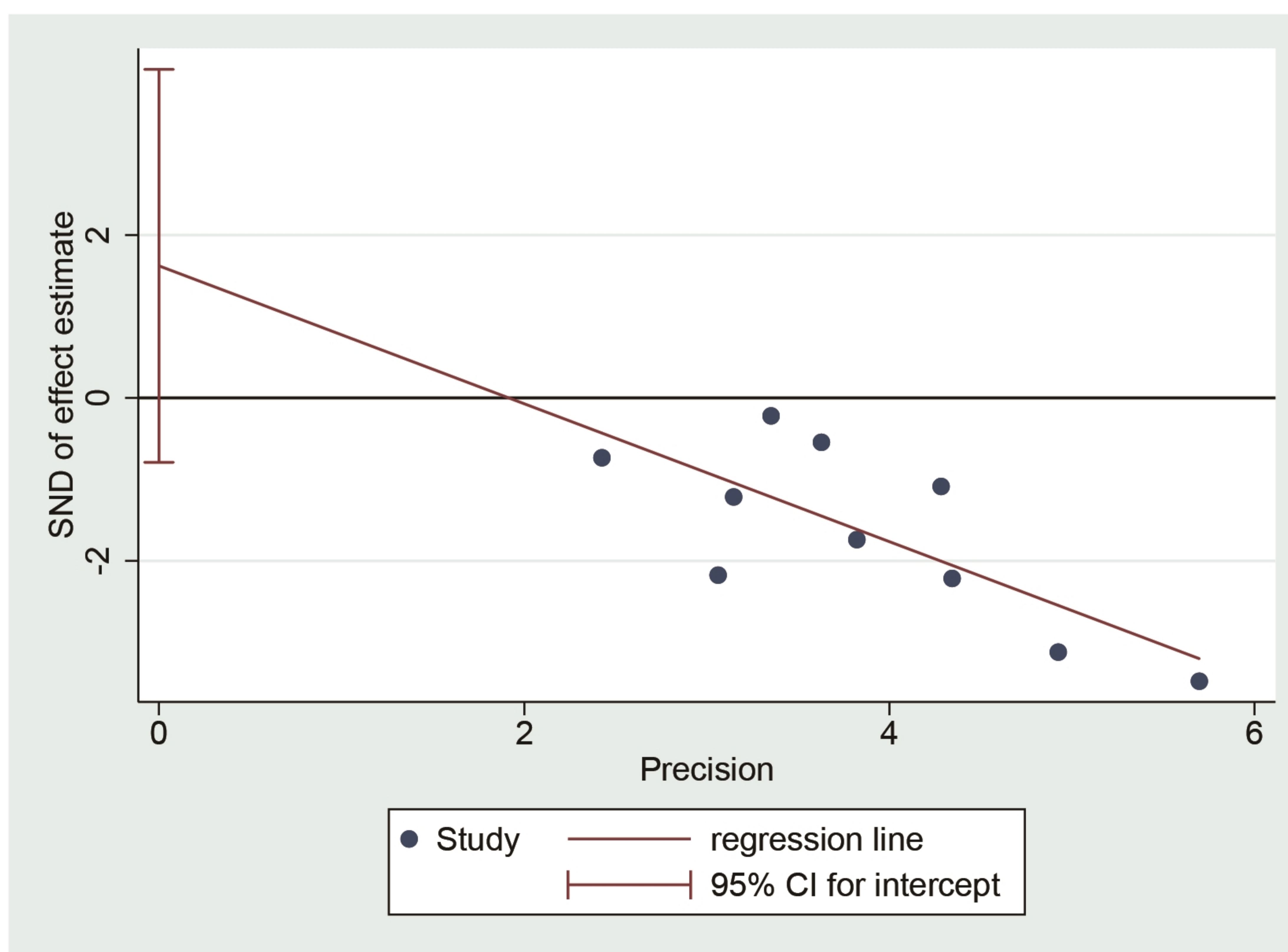
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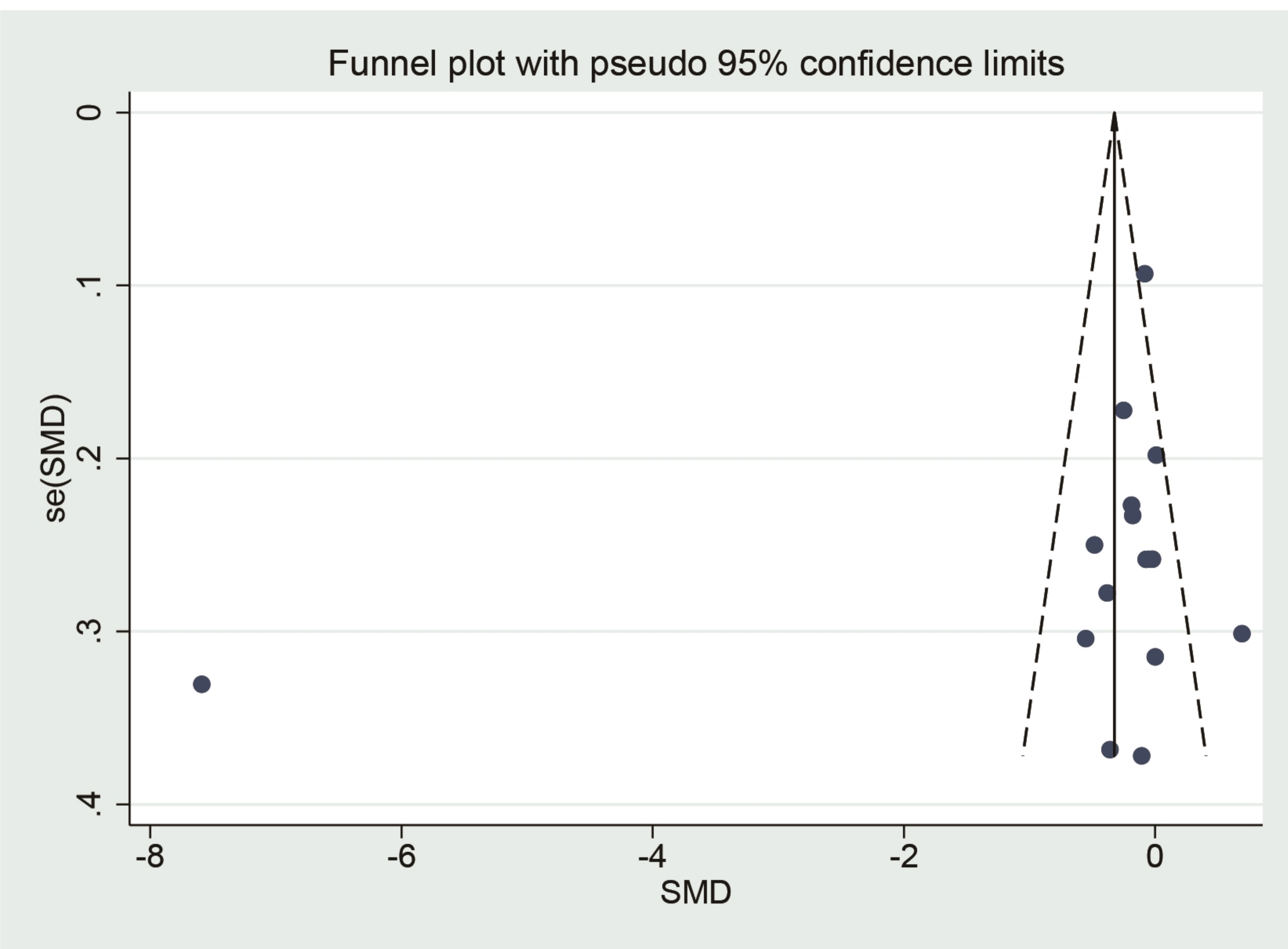
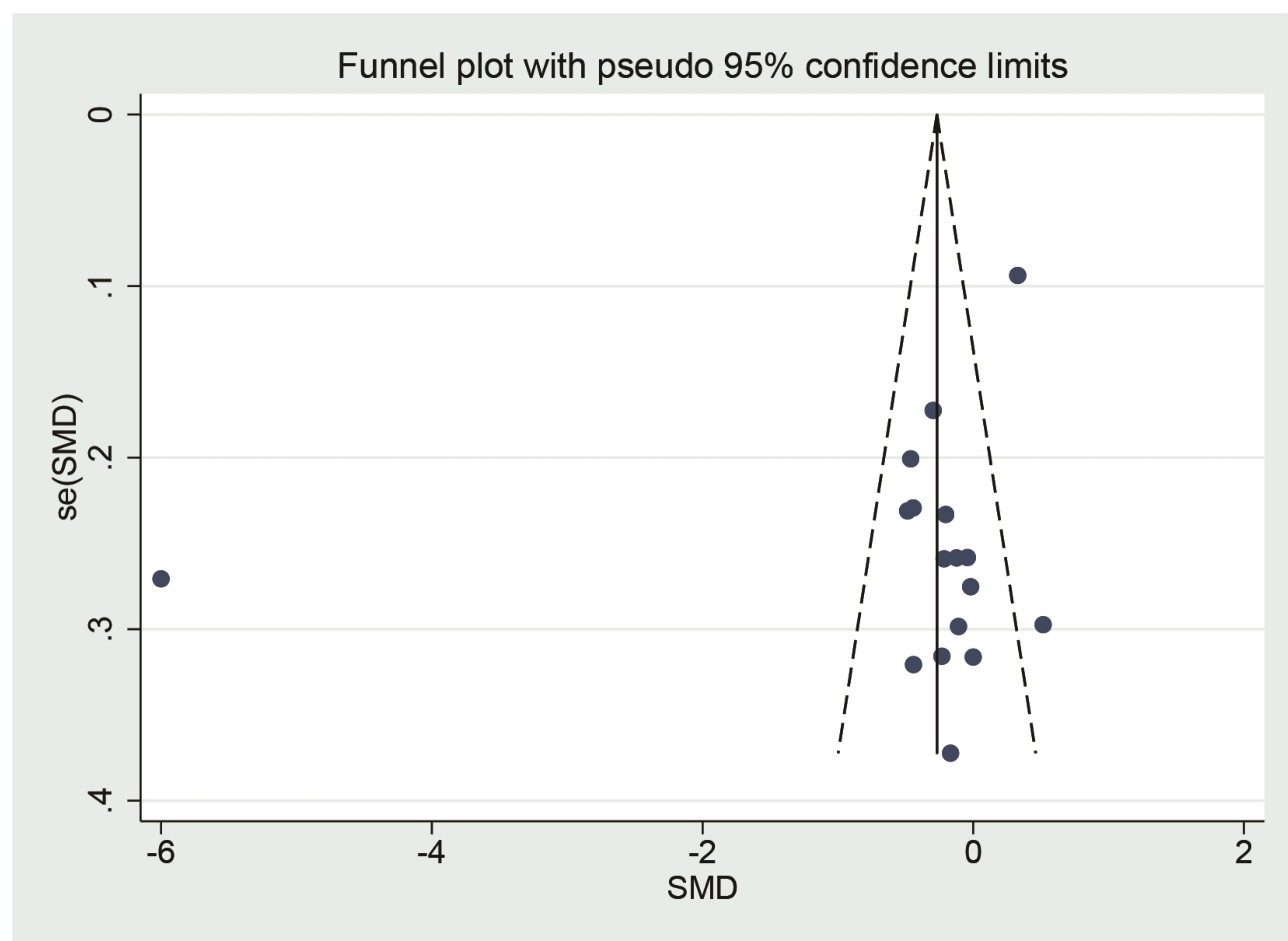
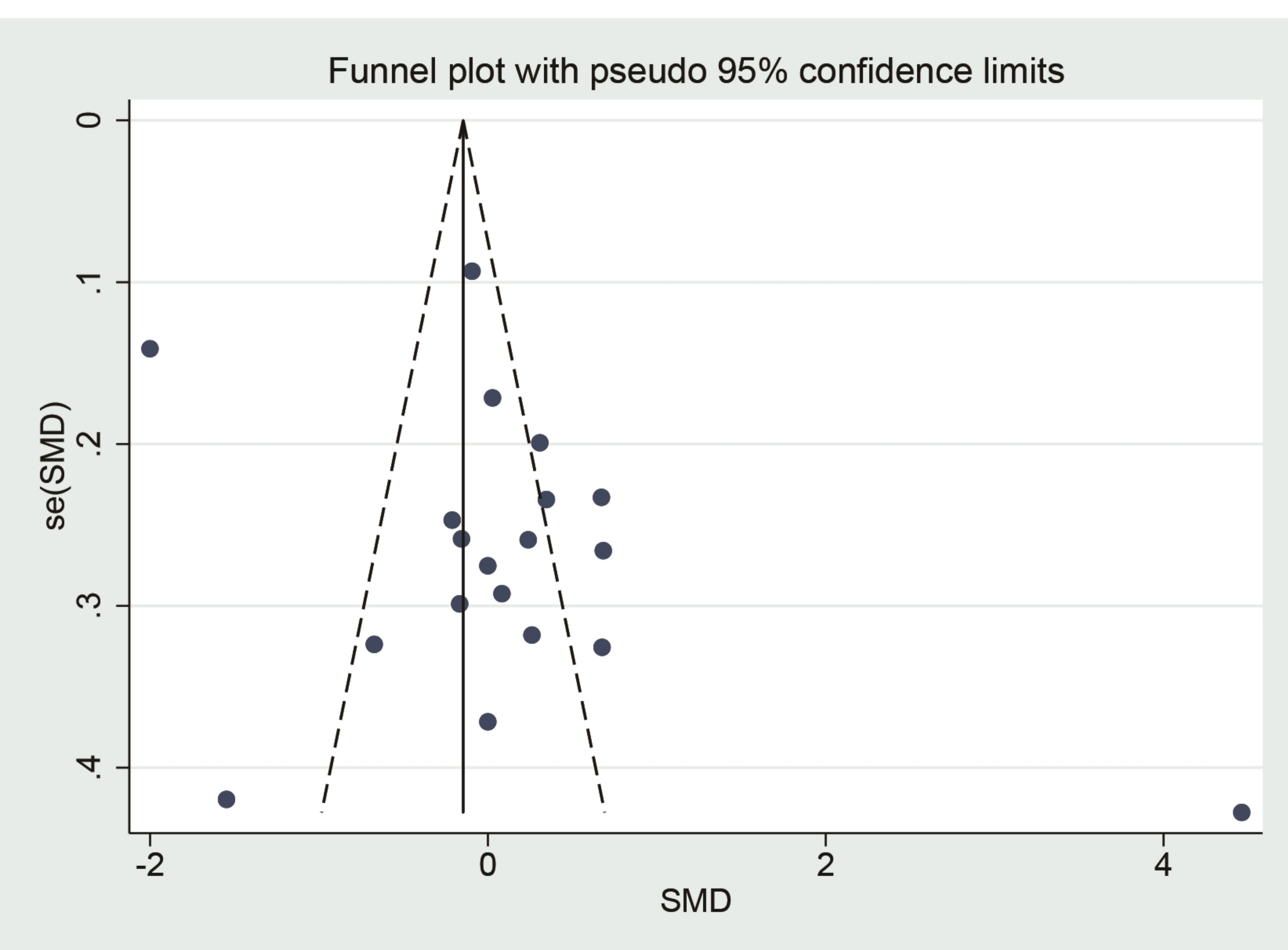
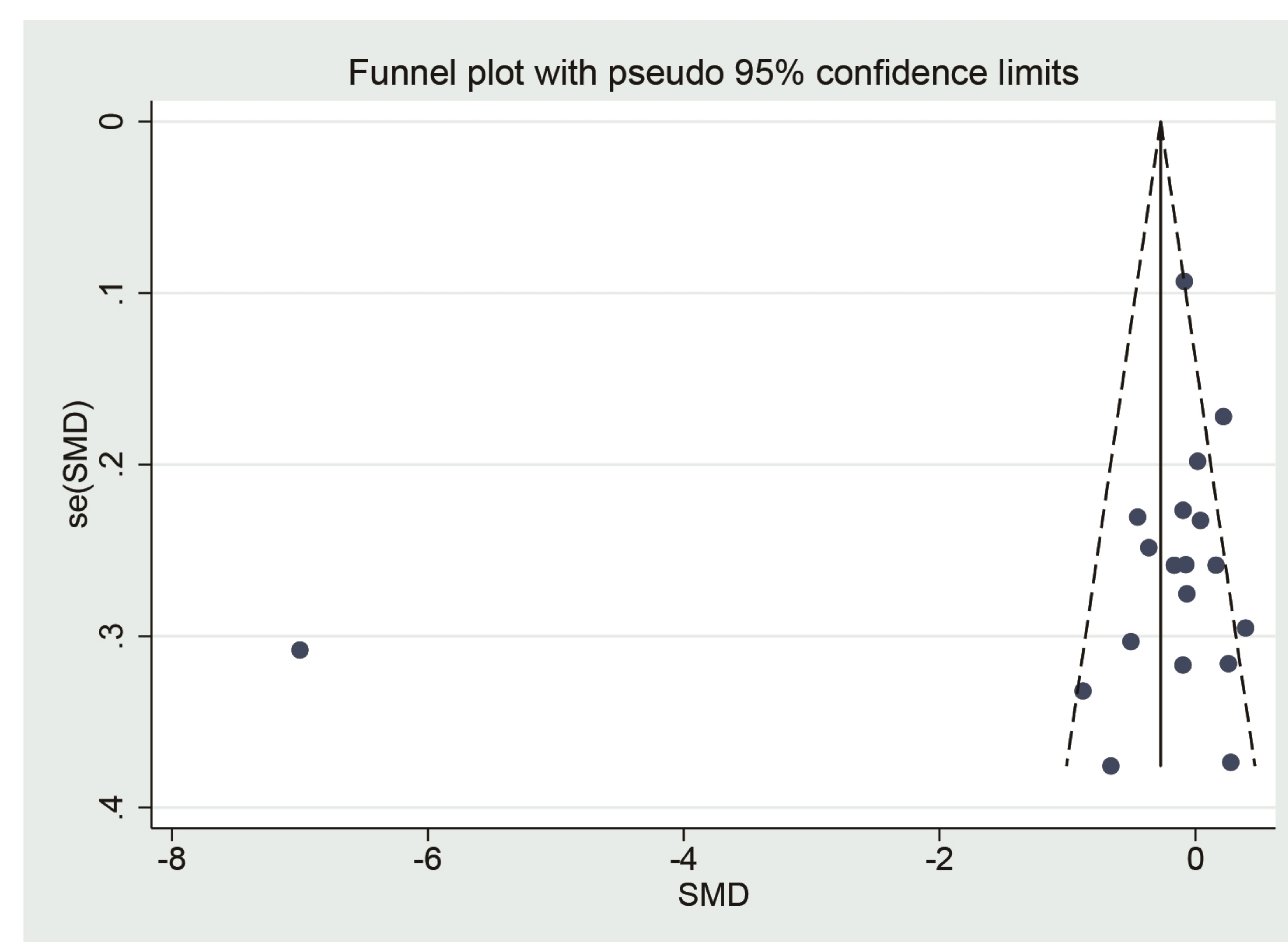
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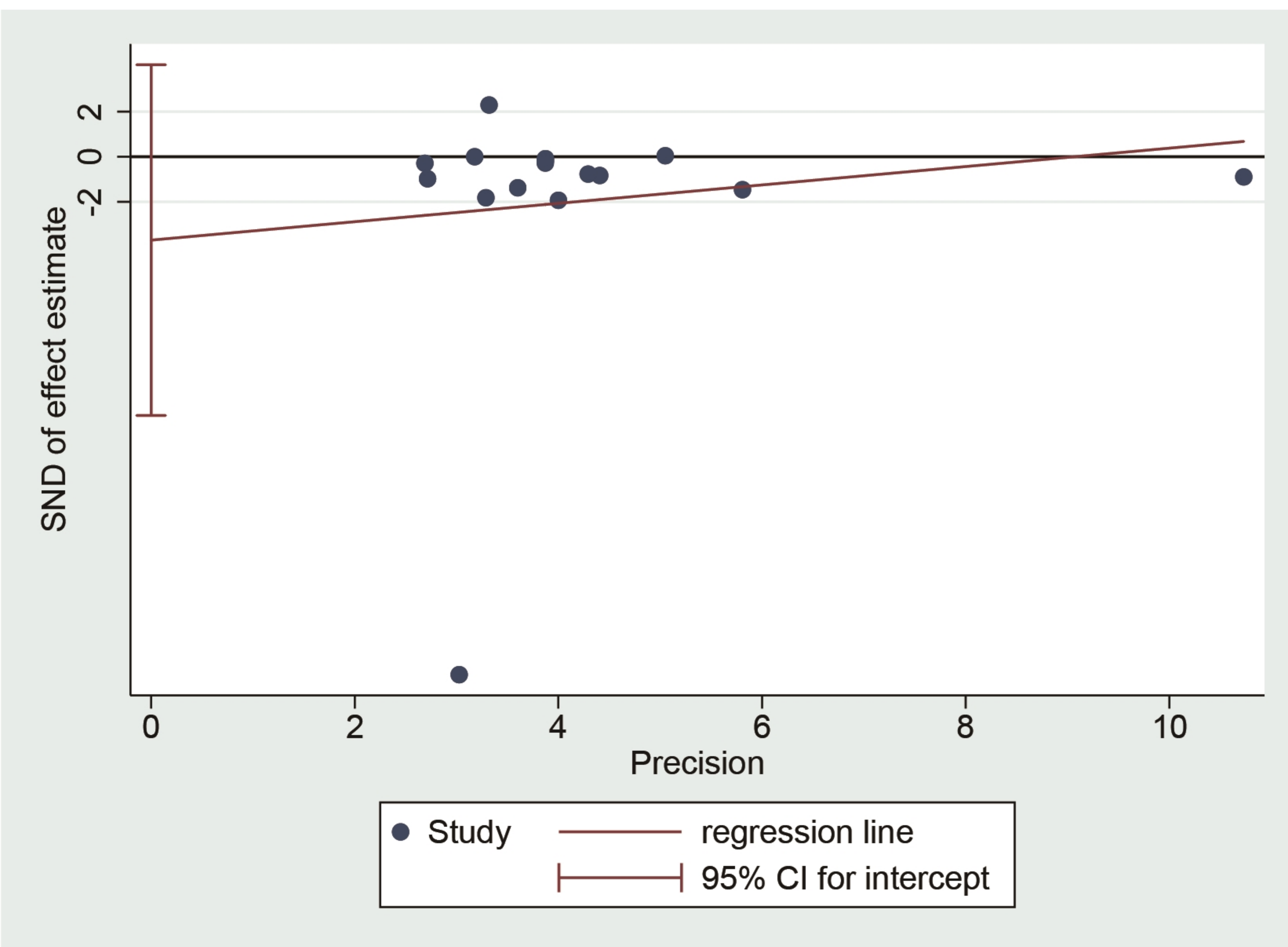
**A****B****C****D**

**A****B****C****D**

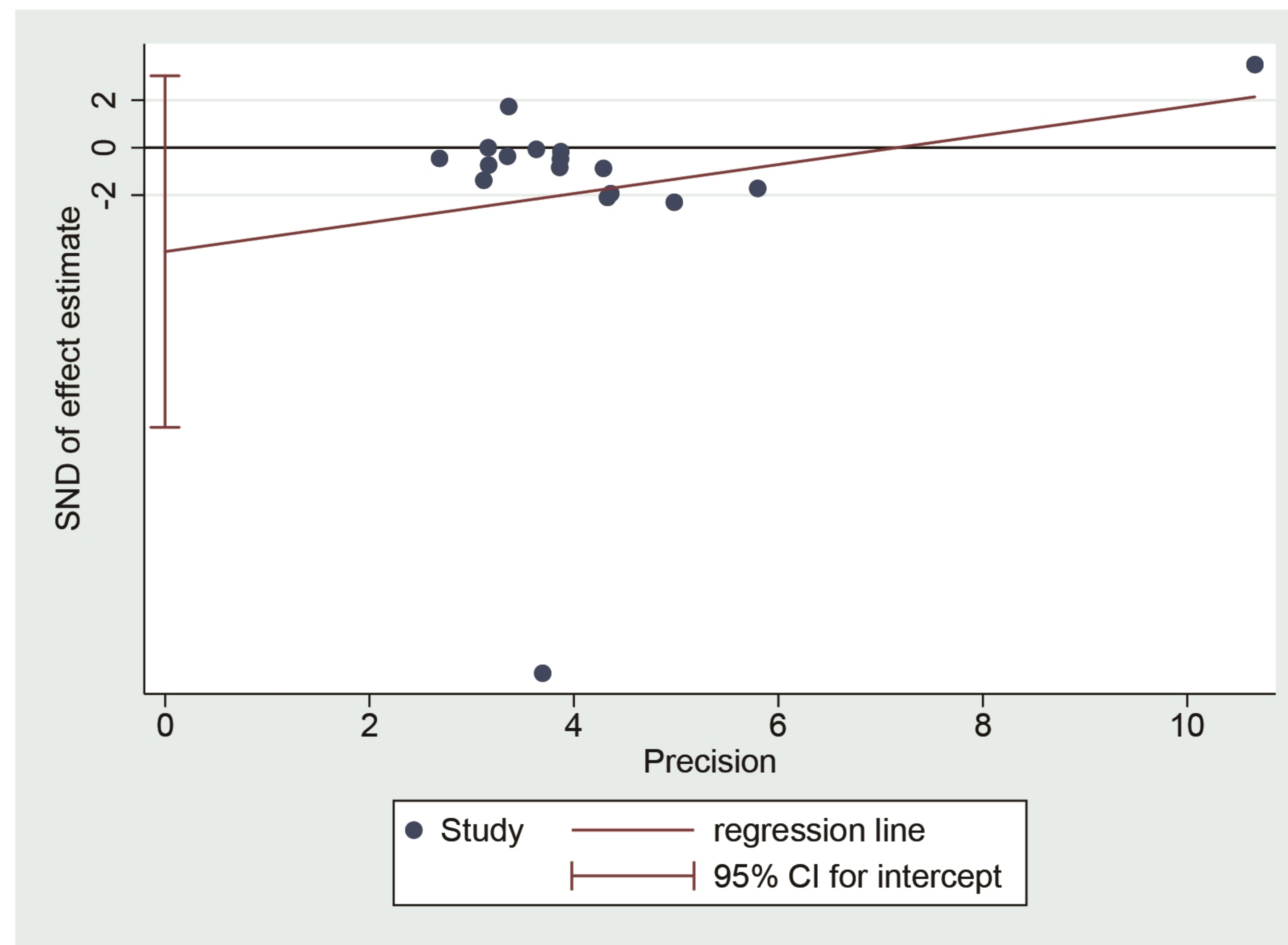
Note: A\_metabias\_ES\_seES, egger(p=0.075); B\_metabias\_ES\_seES, egger(p=0.991)  
 C\_metabias\_ES\_seES, egger(p=0.039); D\_metabias\_ES\_seES, egger(p=0.160)

**A****B****C****D**

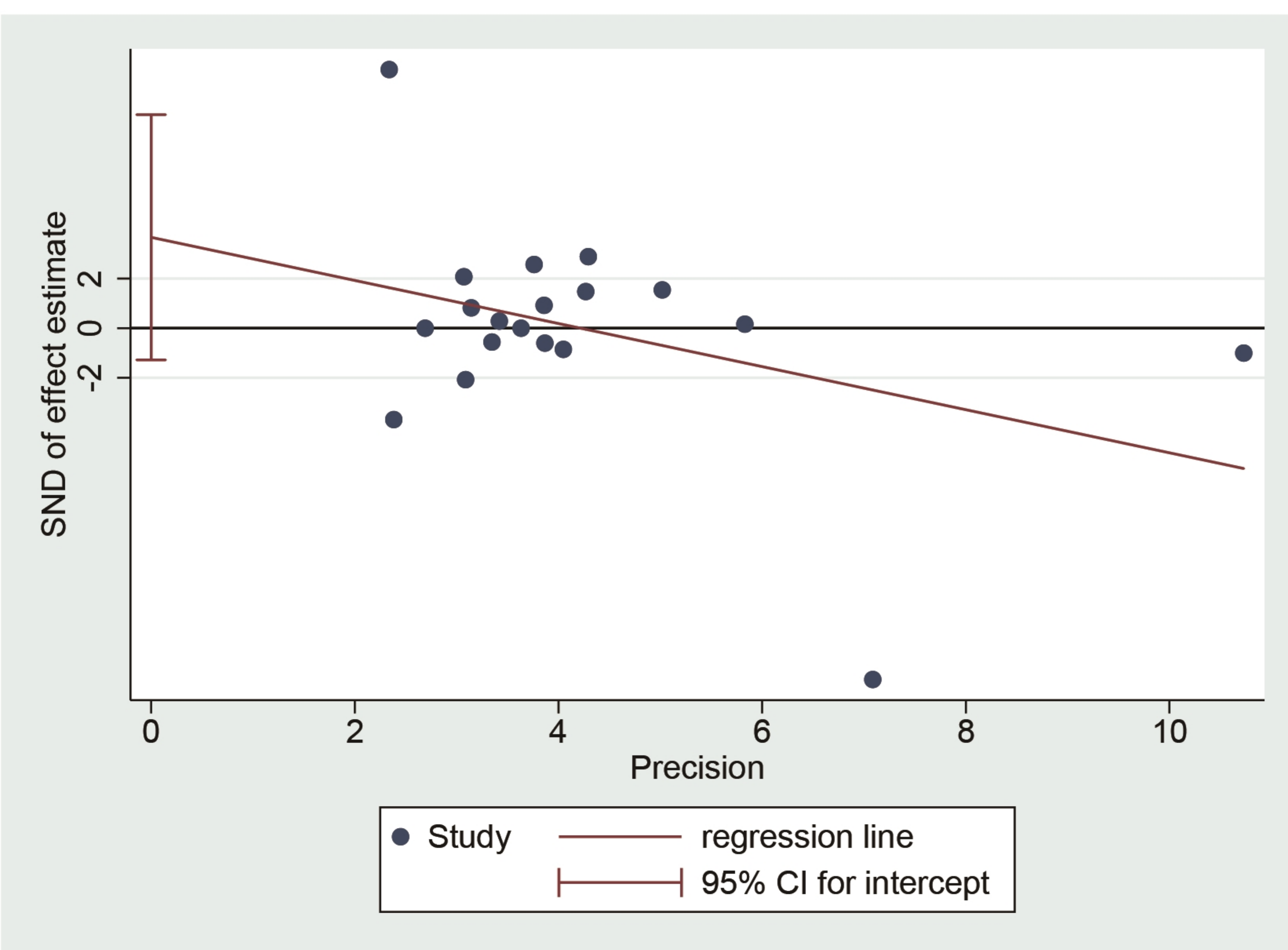
A



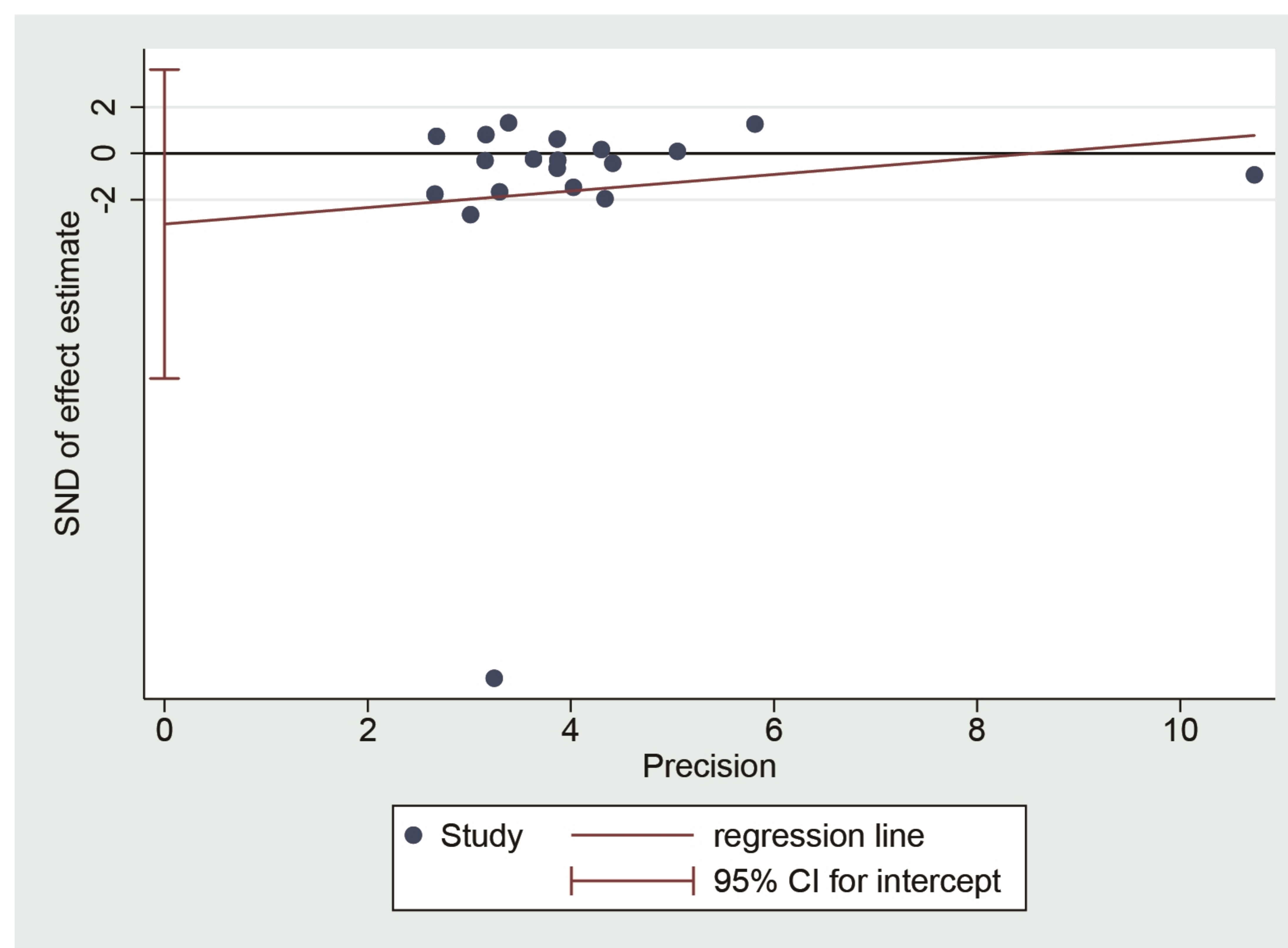
B



C



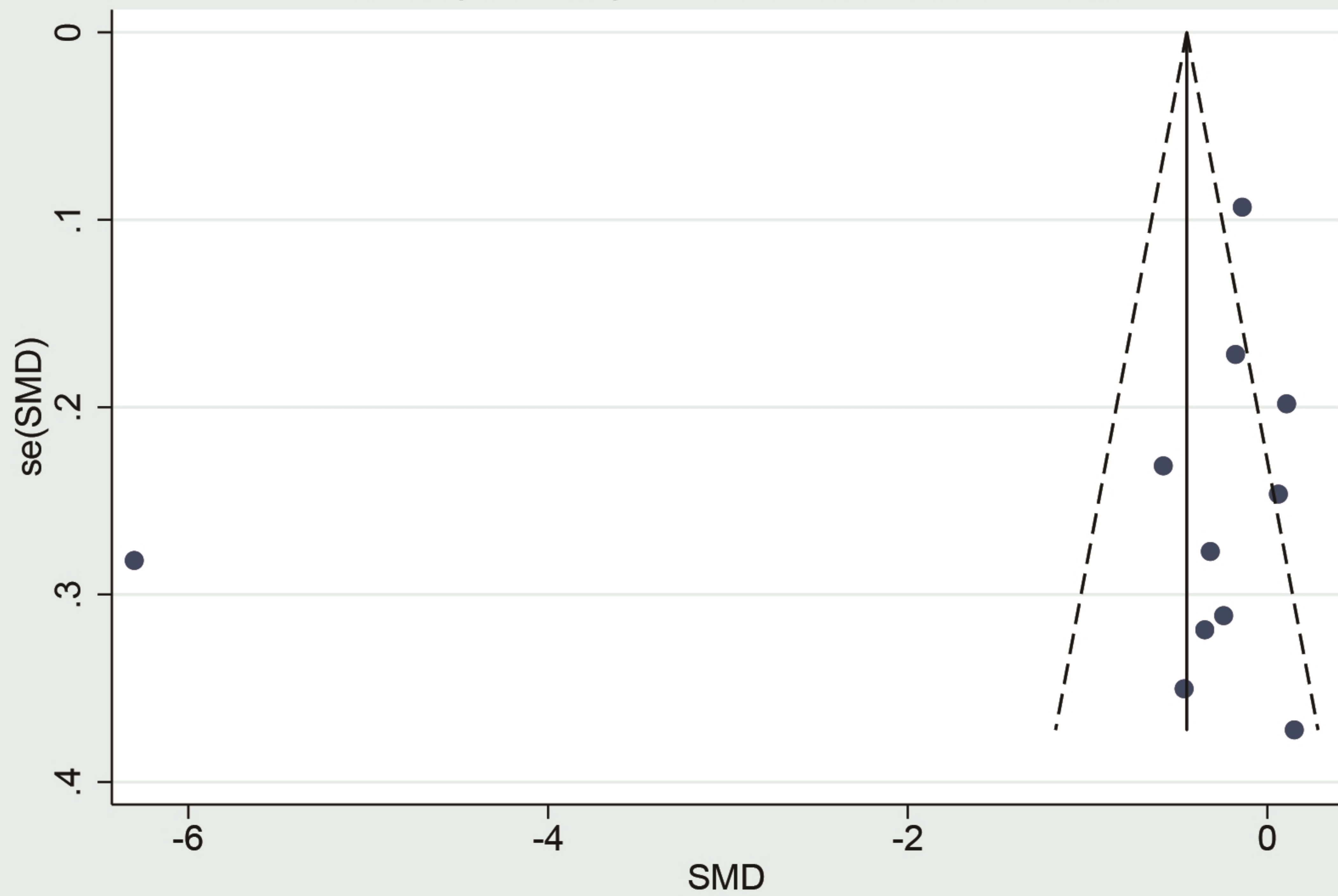
D



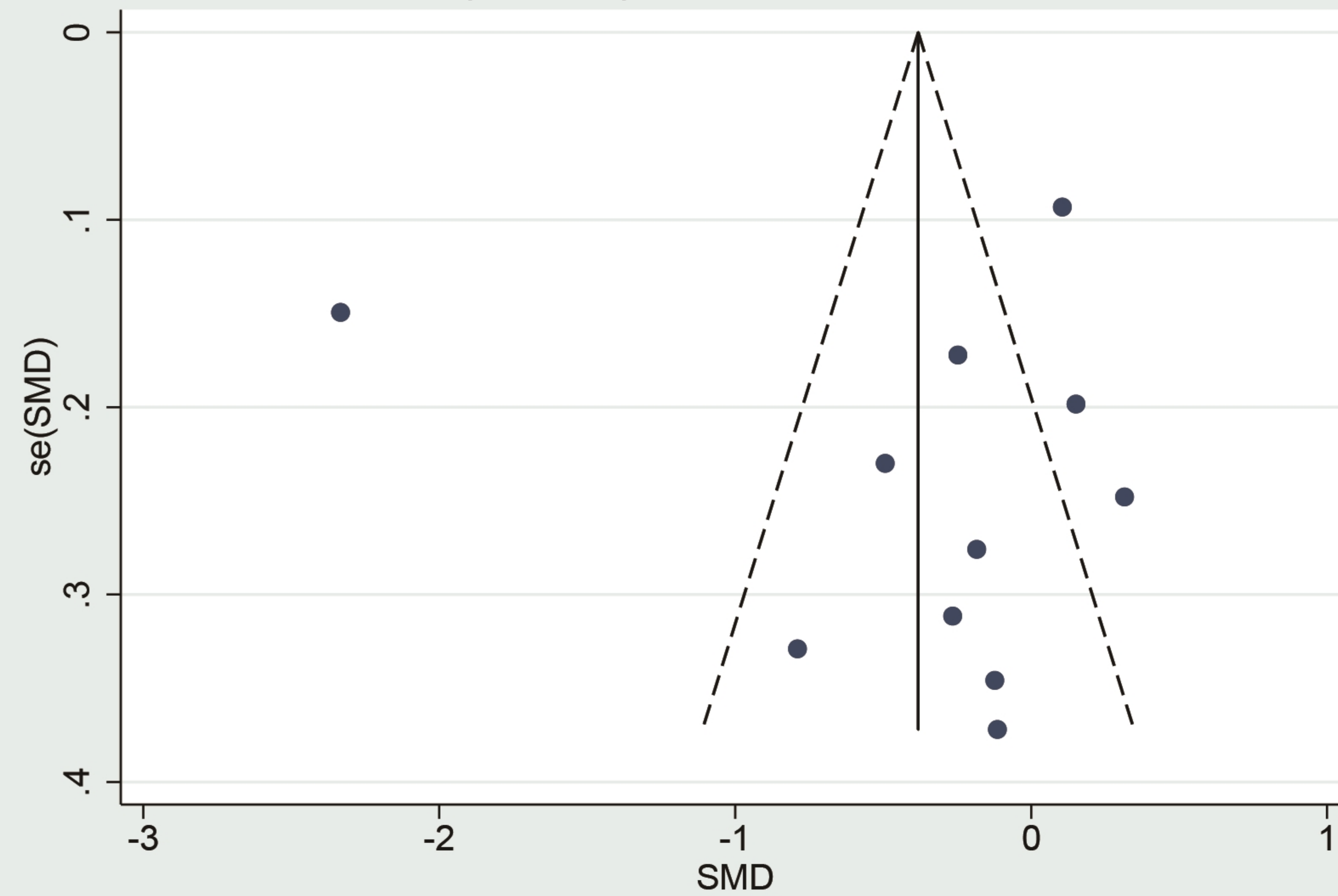
Note: A\_metabias\_ES\_seES, egger( $p=0.325$ ); B\_metabias\_ES\_seES, egger( $p=0.227$ )  
 C\_metabias\_ES\_seES, egger( $p=0.136$ ); D\_metabias\_ES\_seES, egger( $p=0.348$ )

**A**

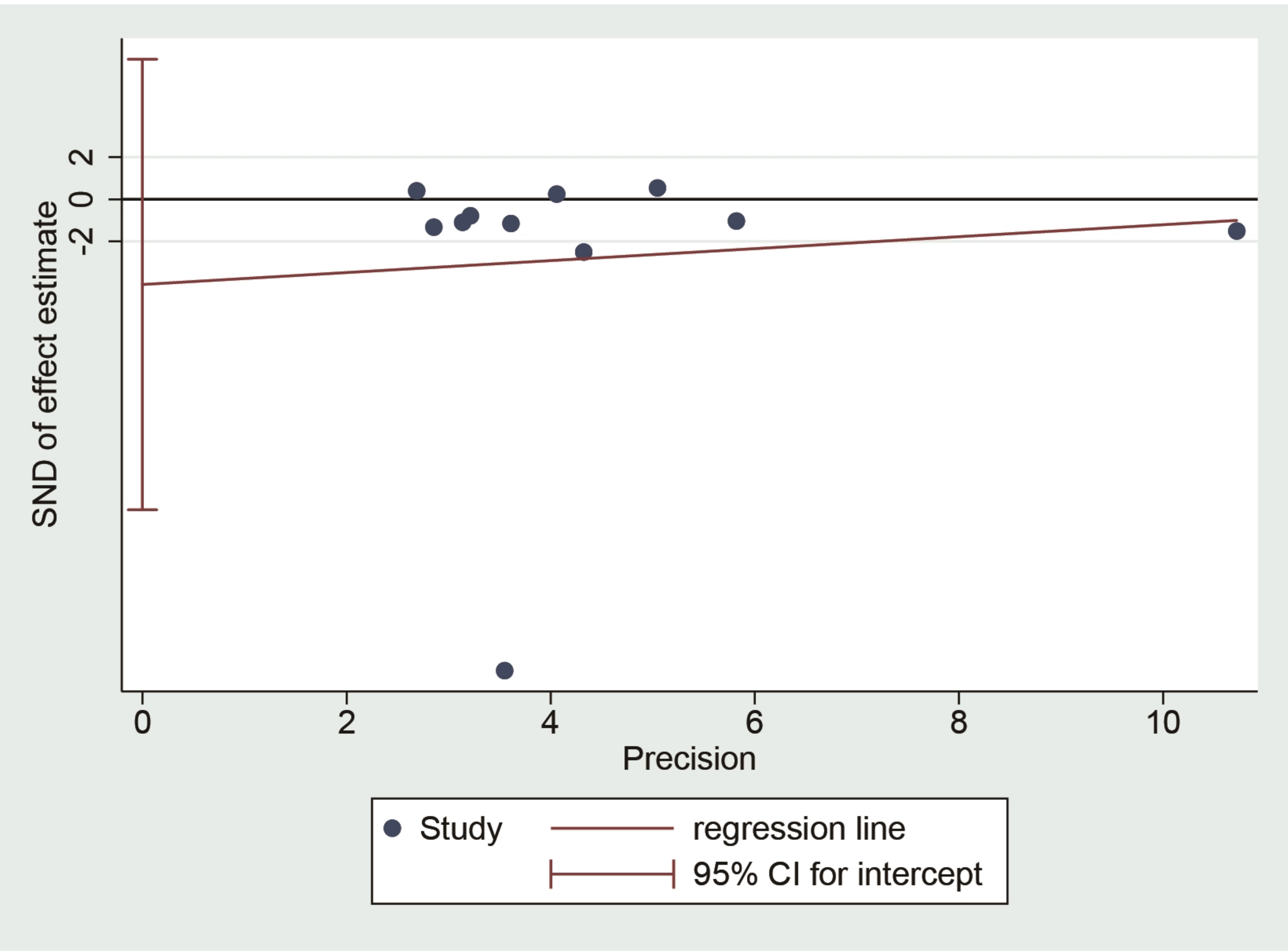
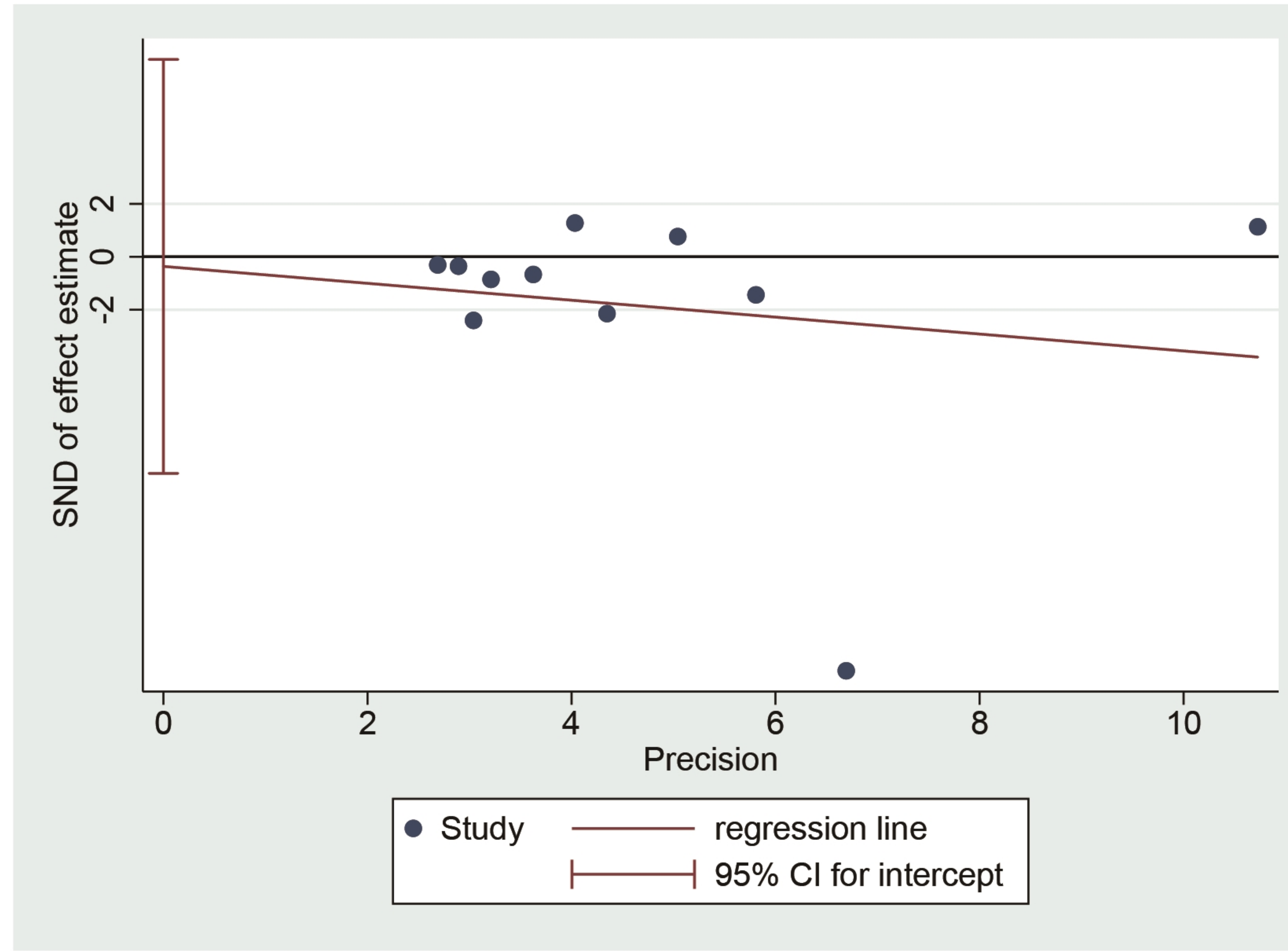
Funnel plot with pseudo 95% confidence limits

**B**

Funnel plot with pseudo 95% confidence limits

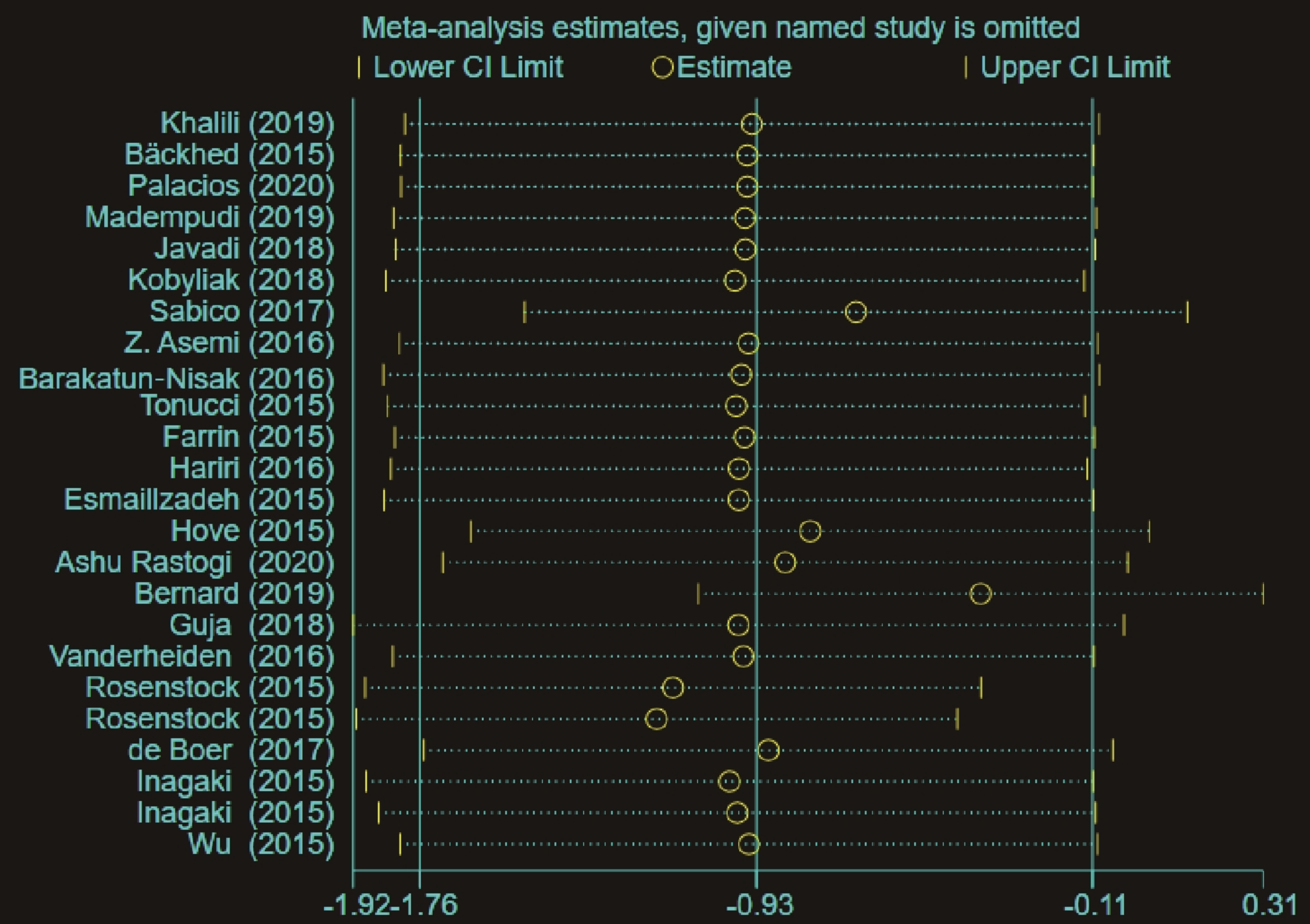




**A****B**

Note: A\_metabias\_ES\_seES, egger(p=0.414); B\_metabias\_ES\_seES, egger(p= 0.919)

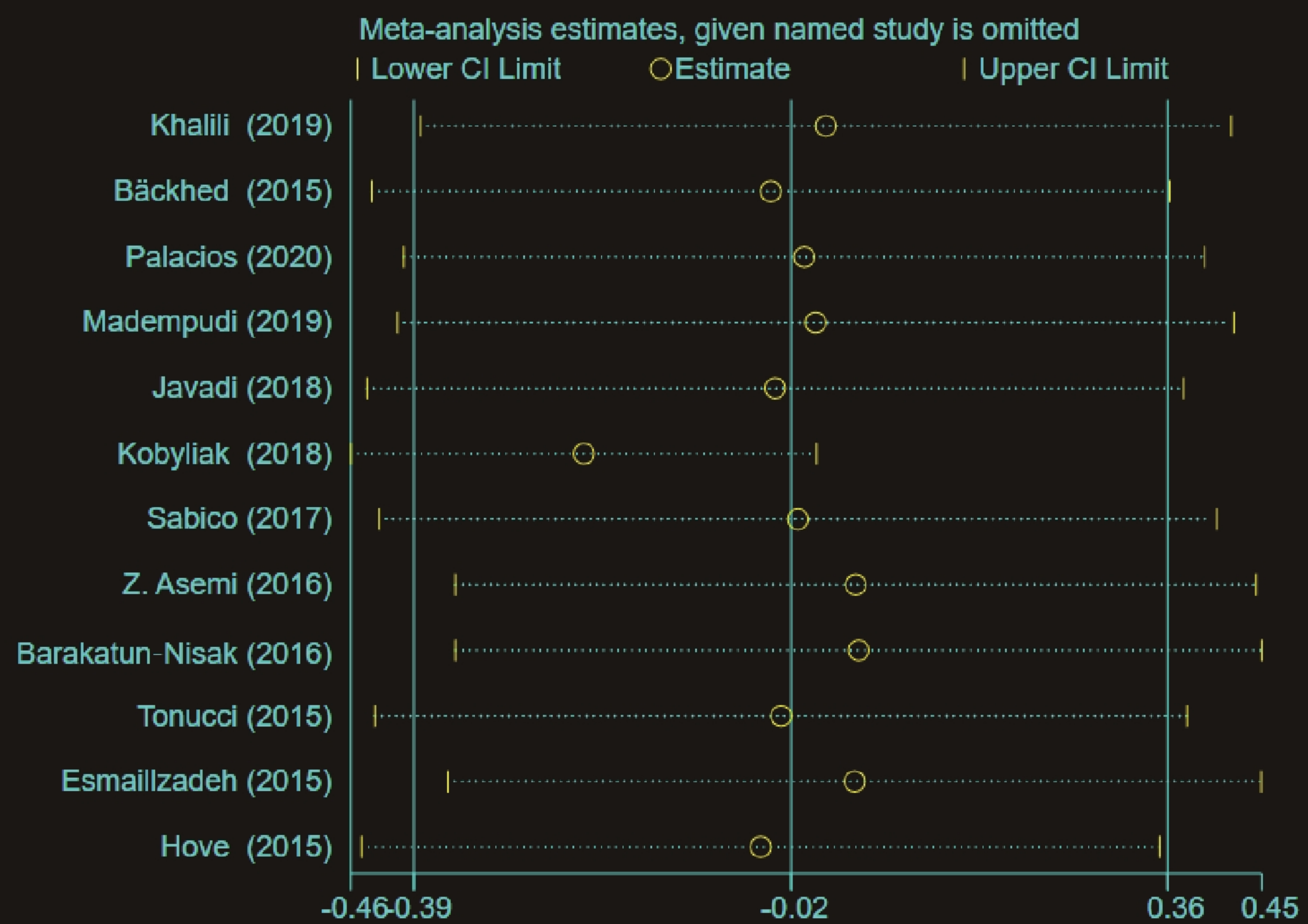
A



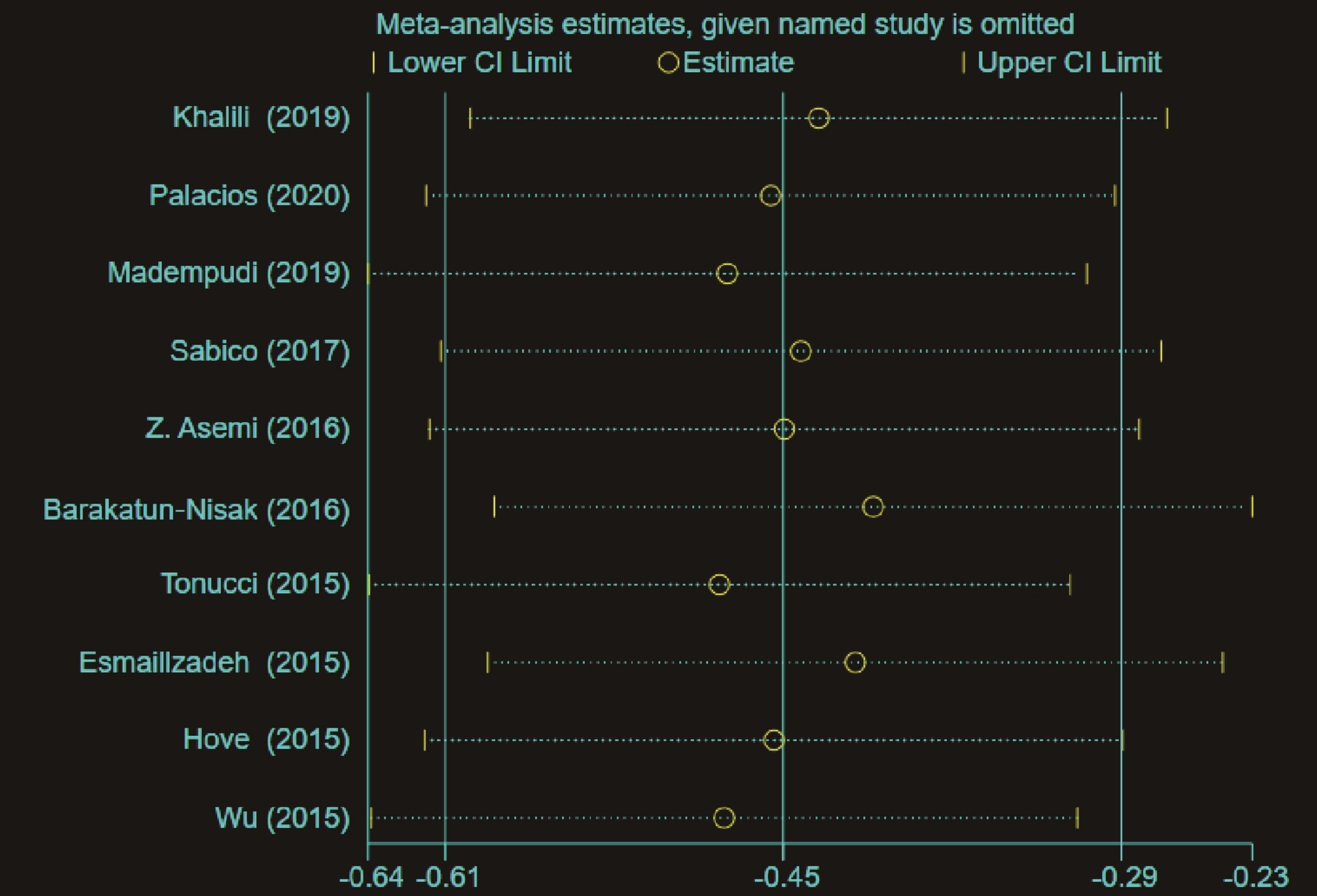
B



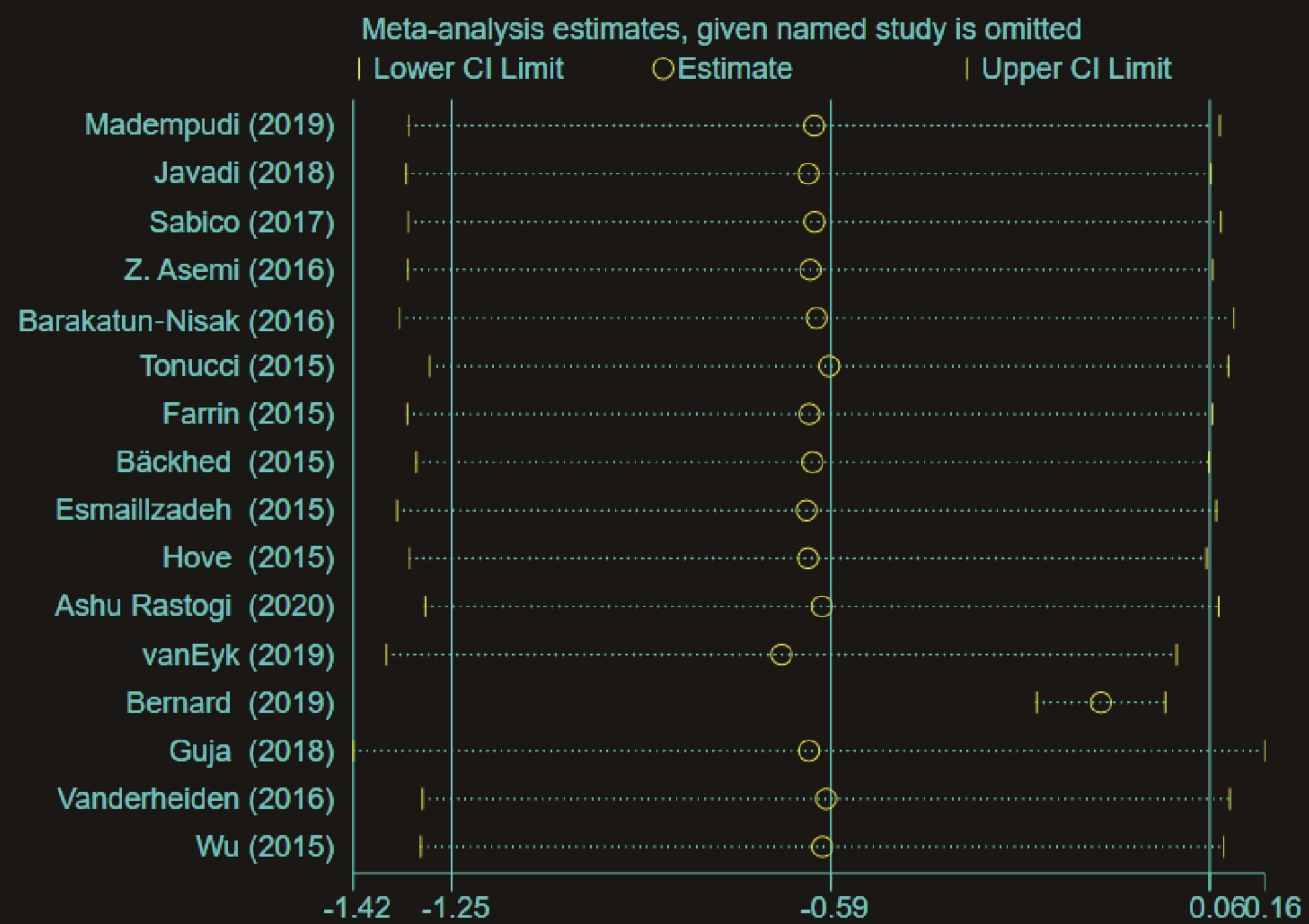
C



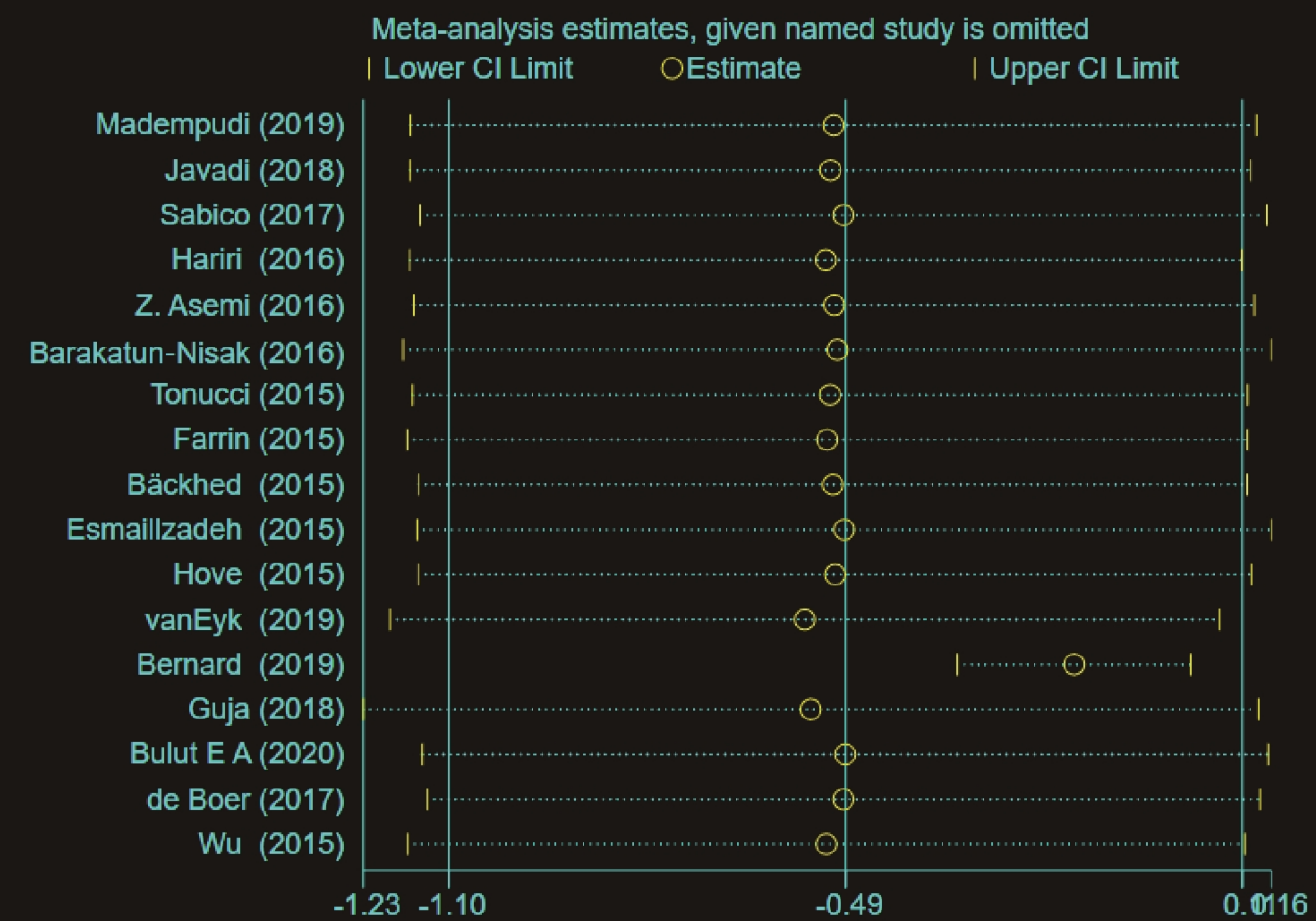
D



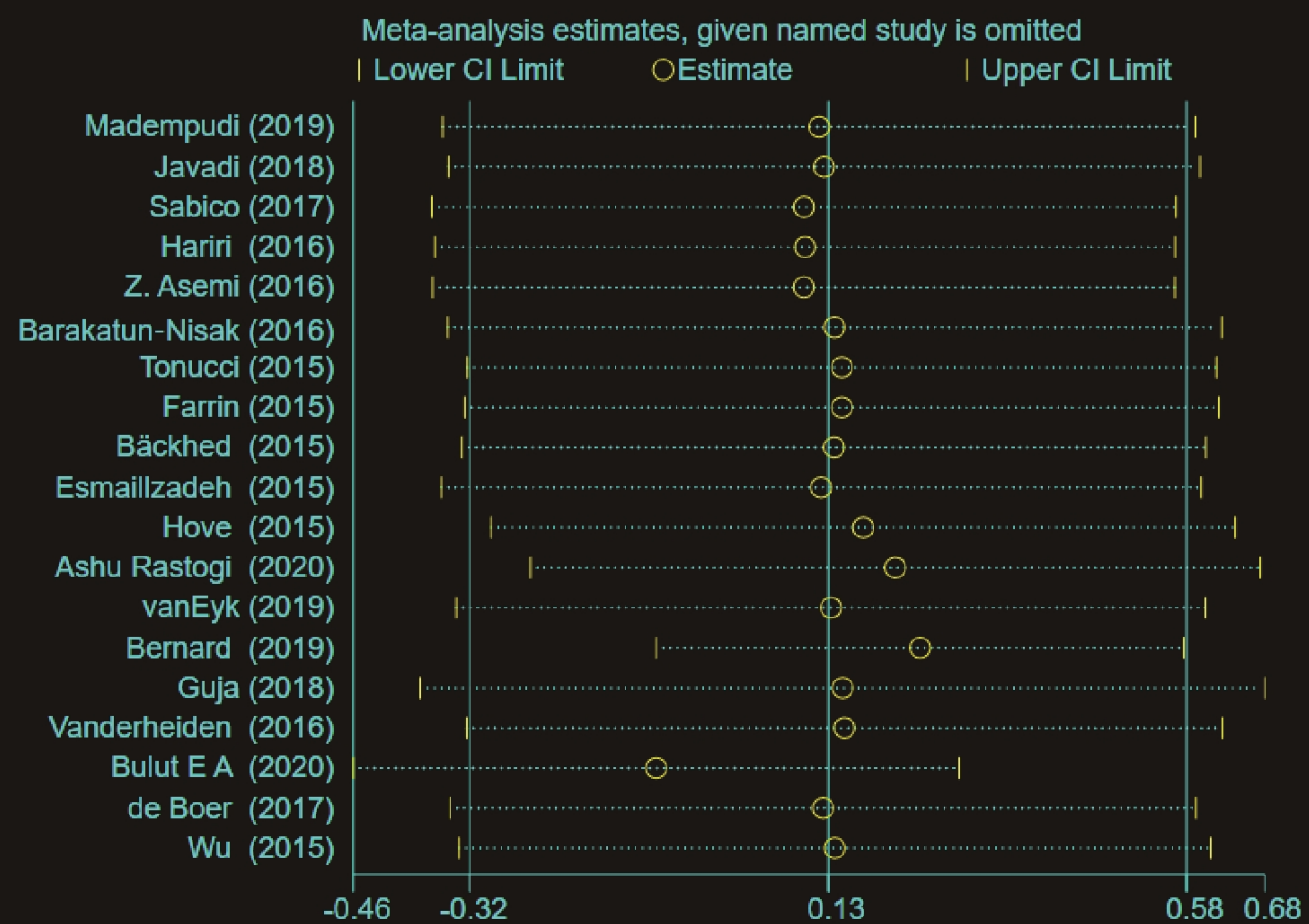
A



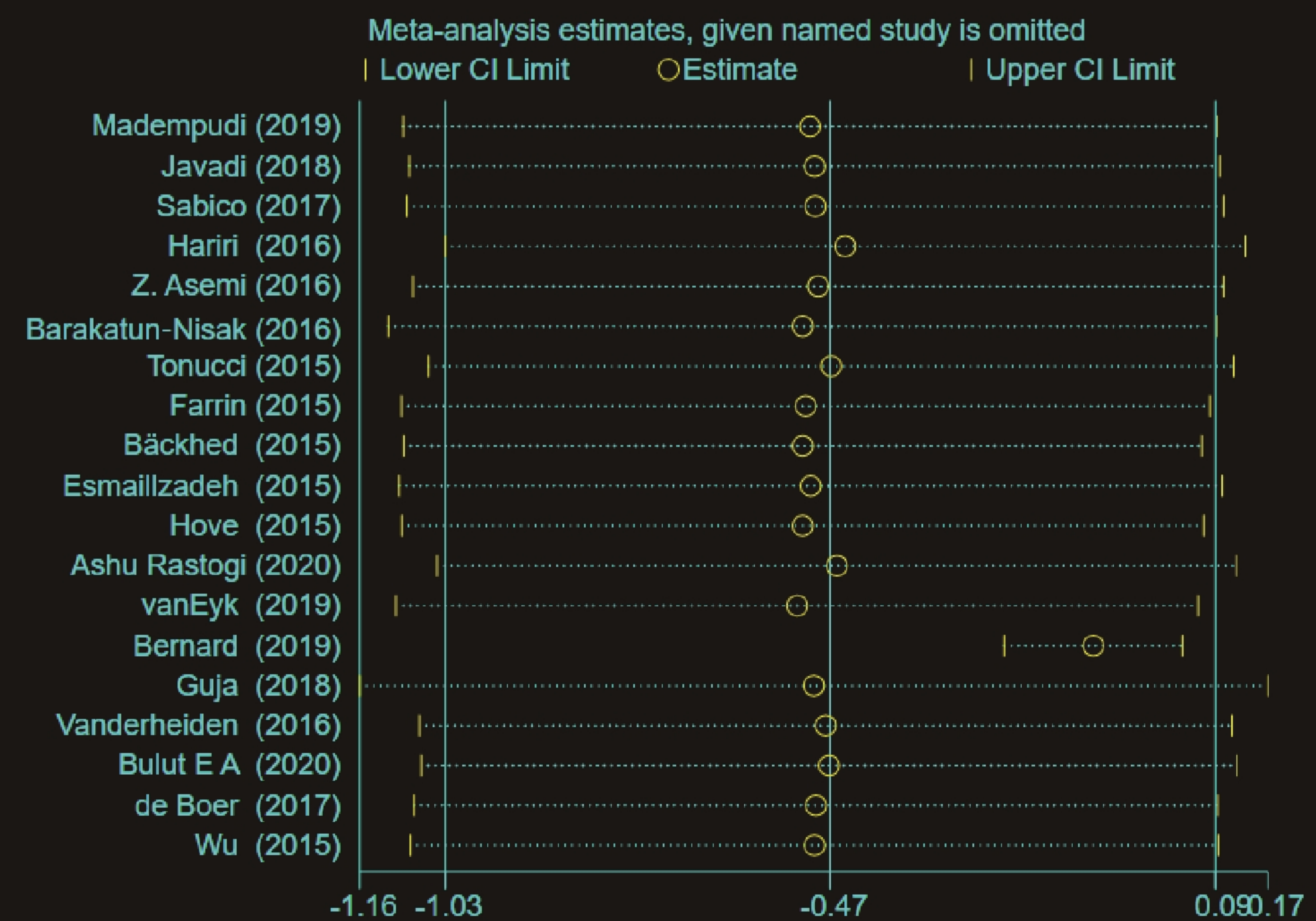
B



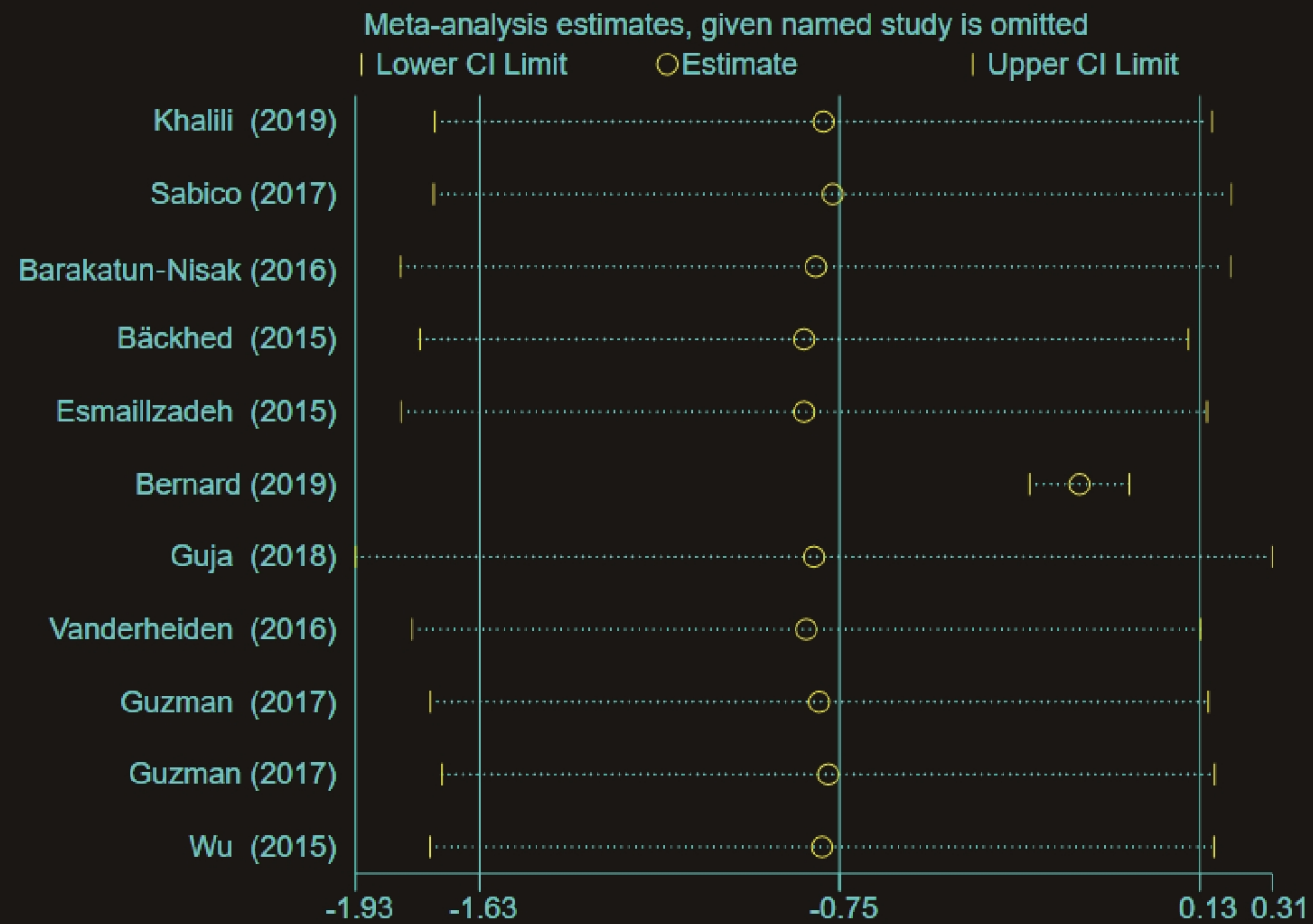
C



D



A



B

