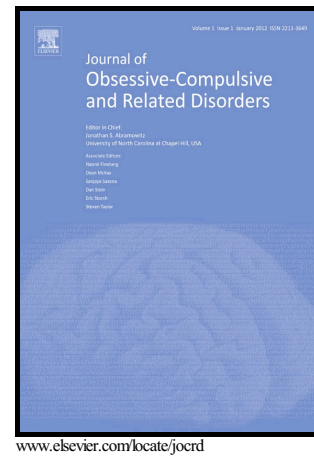


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The effects of obsessive-compulsive symptoms and disorder-relevant stimuli on the dynamics of selective attention

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The effects of obsessive-compulsive symptoms and disorder-relevant stimuli on the dynamics  
of selective attention

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#### **Abstract**

Two studies were conducted in order to examine the link between selective attention  
and trait and state OCD symptoms. Selective attention was both considered as a dynamic  
process in time by investigating attentional bias scores at trial level and as a stable concept by  
investigating traditional attentional bias scores. In the first study we investigated the  
difference in selective attention between a group scoring high ( $n = 32$ ) and low ( $n = 32$ ) on

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