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[Probing the active sites of aluminated mesoporous molecular sieve MCM-41 by secondary synthesis in the conversion of cyclohexanol](#)

ENDUD S, **NUR H**, HAMDAN H  
**MESOPOROUS MOLECULAR SIEVES 1998**  
 117: 453-459 1998

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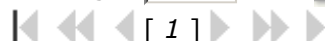
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- 1. Zhou LS, Xi CJ, Wang H, et al.  
[One-pot coupling of two alkynes and one alkene for formation of cyclohexene derivatives via zirconacyclopentadienes](#)  
 BULLETIN OF THE CHEMICAL SOCIETY OF JAPAN 79 (6): 950-952 JUN 15 2006  
 Times Cited: 0
- 2. Nur H, Hamdan H  
[The ionic size of metal atoms in correlation with acidity by the conversion of cyclohexanol over MeAPO-5](#)  
 MATERIALS RESEARCH BULLETIN 36 (1-2): 315-322 JAN 2001  
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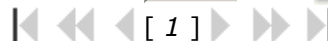
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