



## Citing Articles--Summary

[<< Return to previous Summary page](#)

[Direct observation of bimodal amphiphilic surface structures of zeolite particles for a novel liquid-liquid phase boundary catalysis](#)

IKEDA S, **NUR H**, SAWADAISHI T, et al.

**LANGMUIR**

17: 7976-7979 2001

These documents in the database cite the above record:

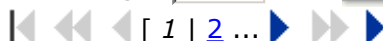
### Refine your results

[Subject Categories](#) | [Source Titles](#) | [Document Types](#) | [Authors](#) | [Publication Years](#) | [more choices](#)

**23 results found**

Go to Page:  of 3

Records 1 -- 10



Use the checkboxes to select records for output. See the sidebar for options.

- 1. Mori K, Oshiba M, Hara T, et al.  
[Creation of monomeric La complexes on apatite surfaces and their application as heterogeneous catalysts for Michael reactions](#)  
 NEW JOURNAL OF CHEMISTRY 30 (1): 44-52 JAN 2006  
 Times Cited: 0
- 2. Ohno T, Tsubota T, Kakiuchi K, et al.  
[Selective oxidation of aldehydes on TiO2 photocatalysts modified with functional groups](#)  
 JOURNAL OF MOLECULAR CATALYSIS A-CHEMICAL 245 (1-2): 47-54 FEB 15 2006  
 Times Cited: 0
- 3. Ma BL, Chun Y, Xu QH, et al.  
[Preparation and characterization of amphiphilic HZSM-5 zeolite with various Si/Al ratios](#)  
 CHINESE JOURNAL OF CATALYSIS 26 (11): 956-960 NOV 2005  
 Times Cited: 0
- 4. Ikeda S, Takahara YK, Ishino S, et al.  
[Direct observation of amphiphilic silica particles assembled at an oil-water interface](#)  
 CHEMISTRY LETTERS 34 (10): 1386-1387 OCT 5 2005  
 Times Cited: 0
- 5. Takahara YK, Ikeda S, Tachi K, et al.  
[Porous polystyrene microspheres having dimpled surface structures prepared within micellar assemblies of amphiphilic silica particles in water](#)

### Analyze Results:

View rankings of the authors, journals, etc. for these records.

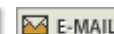
### Output Records:

Selected records on page

All records on page

Records  to

Full Record + Cited Refs



Or add them to the Marked List for later output and more options.

[10 records marked]

CHEMICAL COMMUNICATIONS (33): 4205-4207 2005

Times Cited: [1](#)

[VIEW FULL TEXT](#)

6. Ohno T, Tsubota T, Miyayama S, et al.  
[Selective oxidation of benzaldehyde derivatives on TiO<sub>2</sub> photocatalysts modified with fluorocarbon group](#)  
CATALYSIS LETTERS 102 (3-4): 207-210 AUG 2005  
Times Cited: [1](#)  
[VIEW FULL TEXT](#)
7. Bruhwiler D, Calzaferri G  
[Selective functionalization of the external surface of zeolite L](#)  
COMPTES RENDUS CHIMIE 8 (3-4): 391-398 MAR-APR 2005  
Times Cited: [1](#)  
[VIEW FULL TEXT](#)
8. Takahara YK, Ikeda S, Ishino S, et al.  
[Asymmetrically modified silica particles: A simple particulate surfactant for stabilization of oil droplets in water](#)  
JOURNAL OF THE AMERICAN CHEMICAL SOCIETY 127 (17): 6271-6275 MAY 4 2005  
Times Cited: [3](#)  
[VIEW FULL TEXT](#)
9. Ma BL, Chun Y, Zhou W, et al.  
[Amphiphilic HZSM-5 zeolite catalyst for hydration of cyclohexene on phase-boundary interface](#)  
CHEMICAL JOURNAL OF CHINESE UNIVERSITIES-CHINESE 26 (4): 731-736 APR 10 2005  
Times Cited: [1](#)
10. Choi KM, Ikeda S, Ishino S, et al.  
[Oxidation of hydrophobic alcohols using aqueous hydrogen peroxide over amphiphilic silica particles loaded with titanium\(IV\) oxide as a liquid-liquid phase-boundary catalyst](#)  
APPLIED CATALYSIS A-GENERAL 278 (2): 269-274 JAN 10 2005  
Times Cited: [1](#)  
[VIEW FULL TEXT](#)

[ADD TO MARKED LIST](#)

Use the checkboxes to select records for output. See the sidebar for options.

**23 results found**

Go to Page:  of 3 [GO](#)

Records 1 -- 10

[|<<](#) [|<](#) [|](#) [1](#) | [2](#) ... [>](#) [>>](#) [|>](#)

23 of 30,627,783 documents in the database cite the above record.



## Citing Articles--Summary

[<< Return to previous Summary page](#)

[Direct observation of bimodal amphiphilic surface structures of zeolite particles for a novel liquid-liquid phase boundary catalysis](#)

IKEDA S, **NUR H**, SAWADAISHI T, et al.

**LANGMUIR**

17: 7976-7979 2001

These documents in the database cite the above record:

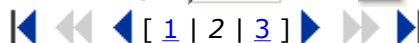
### Refine your results

[Subject Categories](#) | [Source Titles](#) | [Document Types](#) | [Authors](#) | [Publication Years](#) | [more choices](#)

**23 results found**

Go to Page:  of 3

Records 11 -- 20



Use the checkboxes to select records for output. See the sidebar for options.

- 11. Nur H, Naidu AF, Manan A, et al.  
[Simultaneous adsorption of a mixture of paraquat and dye by NaY zeolite covered with alkylsilane](#)  
JOURNAL OF HAZARDOUS MATERIALS 117 (1): 35-40  
JAN 14 2005  
Times Cited: [1](#)
- 12. Mostafa SI, Ikeda S, Ohtani B  
[Transition metal Schiff-base complexes chemically anchored on Y-zeolite: their preparation and catalytic epoxidation of l-octene in the suspension and phase boundary systems](#)  
JOURNAL OF MOLECULAR CATALYSIS A-CHEMICAL 225 (2): 181-188 JAN 18 2005  
Times Cited: [2](#)
- 13. Ohno T, Tsubota T, Kakiuchi K, et al.  
[Oxidation of aldehydes on TiO2 photocatalysts modified with alkylsilyl group](#)  
CHEMISTRY LETTERS 33 (12): 1610-1611 DEC 5 2004  
Times Cited: [2](#)
- 14. Nur H, Ikeda S, Ohtani B  
[Phase-boundary catalysts for acid-catalyzed reactions: The role of bimodal amphiphilic structure and location of active sites](#)  
JOURNAL OF THE BRAZILIAN CHEMICAL SOCIETY 15 (5): 719-724 SEP-OCT 2004  
Times Cited: 0

### Analyze Results:

View rankings of the authors, journals, etc. for these records.

### Output Records:

Selected records on page

All records on page

Records  to

Full Record + Cited Refs

Or add them to the Marked List for later output and more options.

[10 records marked]

15. Nishimura G, Shiraishi Y, Hirai T  
[Heterogeneous fluorometric detection of pH and metal cations by amphiphilic zeolite modified with amthracene-substituted azamacrocyclic](#)  
INDUSTRIAL & ENGINEERING CHEMISTRY RESEARCH 43 (19): 6064-6069 SEP 15 2004  
Times Cited: [2](#)  
[VIEW FULL TEXT](#)
16. Nur H, Ikeda S, Ohtani B  
[Amphiphilic NaY zeolite particles loaded with niobic acid: Materials with applications for catalysis in immiscible liquid-liquid system](#)  
REACTION KINETICS AND CATALYSIS LETTERS 82 (2): 255-261 2004  
Times Cited: 0  
[VIEW FULL TEXT](#)
17. Zhou W, Meng FL, Xu QH, et al.  
[Preparation of Amphiphilic TS-1 zeolites and their phase-boundary catalysis](#)  
ACTA CHIMICA SINICA 62 (15): 1425-1429 AUG 14 2004  
Times Cited: [3](#)
18. Ikeue K, Ikeda S, Watanabe A, et al.  
[Elucidation of the local structure of active titanium\(IV\) sites on silica-based phase-boundary catalysts for alkene epoxidation with aqueous hydrogen peroxide](#)  
PHYSICAL CHEMISTRY CHEMICAL PHYSICS 6 (9): 2523-2528 MAY 7 2004  
Times Cited: [7](#)  
[VIEW FULL TEXT](#)
19. Ikeda S, Kowata Y, Ikeue K, et al.  
[Asymmetrically modified titanium\(IV\) oxide particles having both hydrophobic and hydrophilic parts of their surfaces for liquid-liquid dual-phase photocatalytic reactions](#)  
APPLIED CATALYSIS A-GENERAL 265 (1): 69-74 JUN 30 2004  
Times Cited: [8](#)  
[VIEW FULL TEXT](#)
20. Zhou W, Xu QH, Dong JL, et al.  
[Preparation and characterization of a novel amphiphilic Ti-beta zeolite](#)  
ACTA CHIMICA SINICA 61 (10): 1533-1536 OCT 2003  
Times Cited: [2](#)

[ADD TO MARKED LIST](#)

Use the checkboxes to select records for output. See the sidebar for options.

**23 results found**Go to Page:  of 3 [GO](#)

Records 11 -- 20

[◀](#) [◀◀](#) [◀ \[ 1 | 2 | 3 \] ▶▶](#) [▶▶](#) [▶](#)

23 of 30,627,783 documents in the database cite the above record.



## Citing Articles--Summary

[<< Return to previous Summary page](#)

[Direct observation of bimodal amphiphilic surface structures of zeolite particles for a novel liquid-liquid phase boundary catalysis](#)

IKEDA S, **NUR H**, SAWADAISHI T, et al.

**LANGMUIR**

17: 7976-7979 2001

These documents in the database cite the above record:

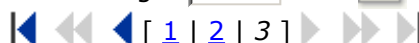
### Refine your results

[Subject Categories](#) | [Source Titles](#) | [Document Types](#) | [Authors](#) | [Publication Years](#) | [more choices](#)

**23 results found**

Go to Page:  of 3

Records 21 -- 23



Use the checkboxes to select records for output. See the sidebar for options.

- 21. Ohtani B, Pal B, Ikeda S  
[Photocatalytic organic syntheses: selective cyclization of amino acids in aqueous suspensions](#)  
CATALYSIS SURVEYS FROM ASIA 7 (2-3): 165-176 SEP 2003  
**Times Cited:** [1](#)
- 22. Ikeda S, Nur H, Wu P, et al.  
[Effect of titanium active site location on activity of phase boundary catalyst particles for alkene epoxidation with aqueous hydrogen peroxide](#)  
STUDIES IN SURFACE SCIENCE AND CATALYSIS 145: 251-254 2003  
**Times Cited:** [5](#)
- 23. Grigoropoulou G, Clark JH, Elings JA  
[Recent developments on the epoxidation of alkenes using hydrogen peroxide as an oxidant](#)  
GREEN CHEMISTRY 5 (1): 1-7 2003  
**Times Cited:** [42](#)

### Analyze Results:

View rankings of the authors, journals, etc. for these records.

### Output Records:

Selected records on page

All records on page

Records  to

Or add them to the Marked List for later output and more options.

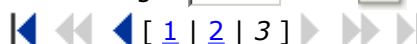
[10 records marked]

Use the checkboxes to select records for output. See the sidebar for options.

**23 results found**

Go to Page:  of 3

Records 21 -- 23



23 of 30,627,783 documents in the database cite the above record.

[Acceptable Use Policy](#)