

## Peer-reviewed journal articles

### 1)-Calibration free laser induced plasma spectroscopy: a new frontier for material analysis, environmental protection and Cultural Heritage conservation.

Bolognesi L.; Corsi M.; Palleschi V.; Tognoni E.; Salvetti A.subjectLIBSsubjectmaterial analysissubjectenvironmental protectionsubjectcultural heritage

*Proceedings of SPIE 4068 (2000): 6–16.*

<https://dx.doi.org/10.1117/12.378659>

### 2)-Near-field optical microscopy

Labardi, M.; Gucciardi, P.G.; Allegrini, M.

*La Rivista del nuovo cimento della Società italiana di fisica (Testo stamp.) 23 (2000): 1–35.*

<http://www.cnr.it/prodotto/i/216099>

info:cnr-pdr/source/autori:Labardi, M.; Gucciardi, P.G.; Allegrini, M./titolo:Near-field optical microscopy/

### 3)-The effect of inorganic and organic macromolecular structures on the performance of metallocene polymerization catalysts

Ciardelli, F; Altomare, A; Bronco, S; Oulderrahmania, L; Masi, F

*Macromolecular symposia 156 (2000): 147–157.*

[https://dx.doi.org/10.1002/1521-3900\(200007\)156:1<147::AID-MASY147>3.0.CO;2-R](https://dx.doi.org/10.1002/1521-3900(200007)156:1<147::AID-MASY147>3.0.CO;2-R)

### 4)-Effect of the zeolite HY-support on the monoalkene polymerization by group IV metallocenes

Michelotti, M; Arribas, G; Bronco, S; Altomare, AsubjectETHYLENE POLYMERIZATION; ZIEGLER-CATALYSTS; PROPENE; ZIRCONOCENE; OLEFINS; COPOLYMERIZATION; POLYMERS; SYSTEMS; DICHLORIDE

*Journal of molecular catalysis. A, Chemical (Print) 152 (2000): 167–177.*

[https://dx.doi.org/10.1016/S1381-1169\(99\)00292-7](https://dx.doi.org/10.1016/S1381-1169(99)00292-7)

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**Other publications (journals without peer review, book reviews,etc.)**

**1)-Method for the acquisition of images by confocal microscopy**

Benedetti P.A.;

6,016,367

<http://www.cnr.it/prodotto/i/144975>