

**Biomagnetism And Magnetic Biosystems Based On
Molecular Recognition Processes (AIP Conference
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Sessions will focus on: Challenges in Bioassays Exploitation of research on magnetism and magnetic materials to implement solutions to challenges associated with high

<http://www.gate2biotech.com/biomagnetism-and-magnetic-biosystems-based-on-molecular-recognition-processes/>

Trends in DNA biosensors - ScienceDirect -

Trends in DNA biosensors. assisted DNA detection platform based on magnetic particle of the selective molecular recognition processes is

<http://www.sciencedirect.com/science/article/pii/S0039914008005493>

prof.dr.ir. M.W.J. (Menno) Prins - Publications -

Proceedings & Conference Proceedings of Biomagnetism and magnetic biosystems based on and magnetic biosystems based on molecular recognition processes,

<http://www.tue.nl/en/university/departments/applied-physics/the-department/staff/detail/ep/e/d/ep-uid/20050868/ep-tab/4/>

Joana Loureiro - Google Scholar Citations -

Google Scholar. Citation indices All Since 2010; Citations: 162: 158: h-index: 6: 6: i10-index: 6: 6: Integrated detection of magnetic beads flowing at cm/s

<http://scholar.google.com/citations?user=zEXD0tYAAAAJ&hl=en>

BioMagnetic Research and Technology: a new online -

Jan 06, 2003 There are not so many examples of real magnetic structures thus predominantly based on magnetic labelling of of magnetic fields to biosystems

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC151553/>

Scientific and Clinical Applications of Magnetic -

the final book Scientific and Clinical Applications of Biomagnetism and Magnetic Biosystems based on Molecular Recognition AIP Conference Proceedings

<http://www.magneticmicrosphere.com/page-interesting-books>

ESF-EMBO Symposium: Biomagnetism and Magnetic -

The aim of this meeting, organised under the framework of the ESF/EMBO Research Conferences, is to bring together researchers in the diverse fields of biomagnetism

<http://www.esf.org/conferences/07228>

Giant Magnetoresistive Biochips for Biomarker -

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<http://adsabs.harvard.edu/abs/2008AIPC.1025..101W>

Magnetite Biomineralization and Magnetoreception -

Magnetite Biomineralization and Magnetoreception in Organisms: A New Biomagnetism. the results suggest that the lobster compass is based on field polarity and

<http://citeseerx.ist.psu.edu/showciting?cid=5741427>

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Publications 2007 - TU/e -

Publications 2007. Journal articles. ESF-EMBO Symposium on Biomagnetism and Magnetic Biosystems based on Molecular Recognition Processes, Sant Feliu de Guixols,

<http://www.tue.nl/en/university/departments/applied-physics/research/functional-materials/molecular-biosensors-for-medical-diagnostics-mbx/publications/publications-2007/>

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Giant magnetoresistance material and its potential -

Giant Magnetoresistance Material and Its Potential for Biomagnetism and Magnetic Biosystems Based on Molecular American Institute of Physics

http://www.academia.edu/12131123/Giant_magnetoresistance_material_and_its_potential_for_biosensor_applications

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http://www.academia.edu/5403529/A_ALo_P_201210

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<http://www.teknik.uu.se/fasta-tillstandets-fysik/magnetiska-material/publikationer/>

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