## Meg Duroux

## List of Publications by Year

 in descending orderSource: https:/|exaly.com/author-pdf/2134744/publications.pdf
Version: 2024-02-01
44
papers
46
all docs
11 Effect of growth media and serum replacements on the proliferation and differentiation of adipose-derived stem cells. Cytotherapy, 2009, 11, 189-197.
$0.7 \quad 82$

12 On the use of liposome controls in studies investigating the clinical potential of extracellular vesicle-based drug delivery systems â€" A commentary. Journal of Controlled Release, 2018, 269, 10-14.
9.9

66
$\square$
Soil [N] modulates soil C cycling in $\mathrm{CO}<s u b>2</ s u b>$ â $€ f u m i g a t e d$ tree stands: a metaâ€analysis. Plant, Cell and Environment, 2010, 33, 2001-2011.
19
20

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\begin{aligned}
& \text { Targeted Antiepidermal Growth Factor Receptor (Cetuximab) Immunoliposomes Enhance Cellular } \\
& \text { Uptake <i>In Vitro</i> and Exhibit Increased Accumulation in an Intracranial Model of Clioblastoma } \\
& \text { Multiforme. Journal of Drug Delivery, 2013, 2013, 1-13. }
\end{aligned}
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2.5
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25 | Lightâ €induced immobilisation of biomolecules as an attractive alternative to microdroplet |
| :--- |
| dispensingâ€based arraying technologies. Proteomics, 2007, 7, 3491-3499. |

Oxaliplatin enhances gap junction-mediated coupling in cell cultures of mouse trigeminal ganglia.
30 Experimental Cell Research, 2015, 336, 94-99.
2.6

13

Cripto-1: an extracellular protein â $€^{\prime \prime}$ connecting the sequestered biological dots. Connective Tissue
2.3

12
Research, 2015, 56, 364-380.

Conventional Treatment of Glioblastoma Reveals Persistent CD44+ Subpopulations. Molecular
4.0

12
Neurobiology, 2020, 57, 3943-3955.
3.5

11
33 Direct Site-Directed Photocoupling of Proteins onto Surfaces Coated with $\hat{1}$-Cyclodextrins. Langmuir, 2010, 26, 11597-11604.

Novel photonic technique creates micrometer resolution protein arrays and provides a new approach
34 to coupling of genes, peptide hormones and drugs to nanoparticle carriers. Applied Surface Science,
6.1

10
2007, 253, 8125-8129.

35 Printing Novel Molecular Architectures with Micrometer Resolution Using Light. Journal of
0.9

Nanoscience and Nanotechnology, 2009, 9, 3372-3381.

Molecular Printing Using UV-Assisted Immobilization of Biomolecules. International Journal of Optomechatronics, 2007, 1, 383-391.

Micrometer sized immobilization of protein molecules onto quartz, silicium and gold.. , 2006, 6106, 398.

Light-powered molecular engineering: a new technology for medical safety applications. Proceedings

