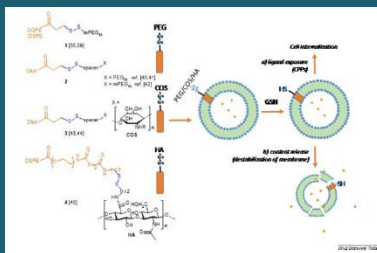


#NEVERMIND

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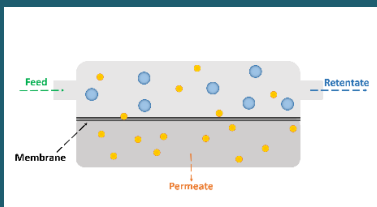
January 2022

#NEVERMIND is a FRRB granted project coordinated by IRCCS Fondazione Don Carlo Gnocchi to develop **engineered nanovectors** to ameliorate the efficacy of drugs for neurodegenerative diseases and brain cancer.



STIMULI-SENSITIVE LIPOSOMES

Since a few decades selective cellular and tissutal targeting of drugs has become a popular goal, both to overcome general toxicity issues and to increase efficacy at the site of action. **Liposomal constructs** represent a pursued research avenue, and our **NEVERMIND** project is an excellent example. [read more](#)



NANOTECHNOLOGY INSIGHTS: TFF and AFC

The Laboratory of Nanomedicine and Clinical Biophotonics (LABION) is now renewed. Thanks to a grant funded by the Italian Ministry of Health, five new **state-of-the-art instruments for nanotechnology applications** arrived in late 2021. This month we present **TFF and AFC**. [read more](#)

News

NEVERMIND COFFEE HOUR

Great success for the three **#NEVERMIND Coffee Hour!** Research advances, curiosities and friendly discussion. We have hosted and discussed about nanomedicine, extracellular vesicles, inflammation and brain diseases. What's next? Keep in touch ;)

NANOTECHNOLOGIES UPDATES

*"Advances in the field of micro- and nanotechnologies applied to extracellular vesicle research: take home message from ISEV2021". **Micromachines, 2021** about new achievements in nanotechnologies applied to Extracellular Vesicle research. [Read the Article](#)*

Did you miss our previous newsletter? [click here](#)

Would you like to know more about a specific scientific topic?

Contact us, we will do our best to include it in the future newsletter

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