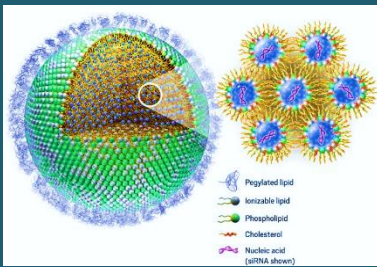
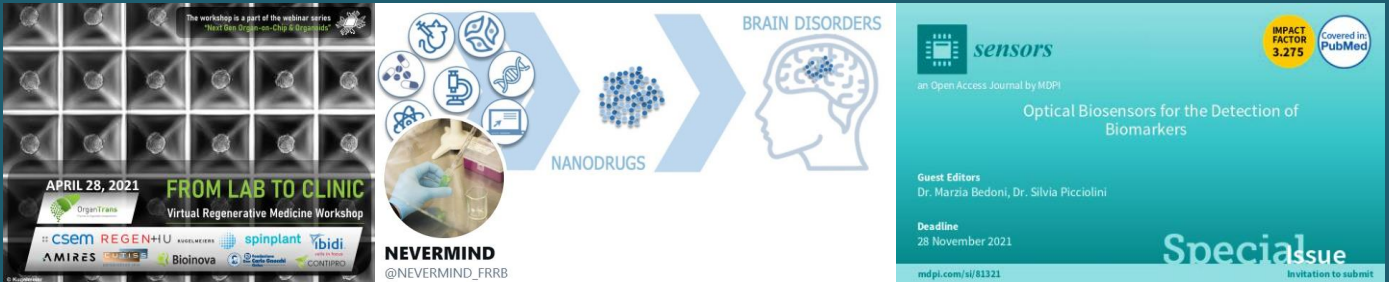


# #NEVERMIND

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## March 2021

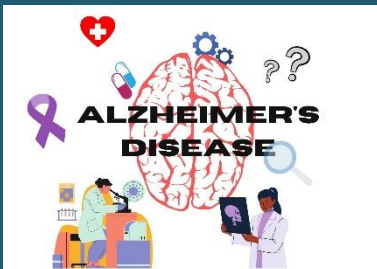
#NEVERMIND is a FRRB granted project coordinated by IRCCS Fondazione Don Carlo Gnocchi to develop **engineered nanovectors** to ameliorate the efficacy of drugs for neurodegenerative diseases and brain cancer.



## THE LIPID-SHELL STORY

A recent article from *Chemical & Engineering News* has recalled the story of lipid nanoparticles, from their discovery to their use in some of the recent, successful anti-COVID19 vaccines. Read an extract of the lipid-shell story to learn more about these versatile carriers of drugs.

[read more](#)



## NEW BIOMARKER FOR ALZHEIMER'S

A recent study of the Edit Cowan University, published on *Nature Translational Psychiatry* reports that Glial Fibrillary Acidic Protein (GFAP), a constitutive protein unit of astrocytes, might represent an early biomarker for Alzheimer's disease and could be quantified in blood.

[read more](#)

## News

### SPECIAL ISSUE ON BIOSENSORS

Dr. Bedoni and Dr. Picciolini are Guest Editors of the Special Issue "Optical Biosensors for the Detection of Biomarkers" of the open access journal "Sensors".

Details at <https://lnkd.in/dgj9k4p>

### FROM LAB TO CLINIC

Fondazione Don Gnocchi will participate to the **Virtual Workshop on Regenerative Medicine** on 28th April 2021, the aim is increasing the public awareness on technologies and clinical applications trending in Regenerative medicine.

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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