

EXOSOME-LIKE NANOVESICLES DERIVED FROM PHELLINUS LINTEUS INHIBIT MICAL2

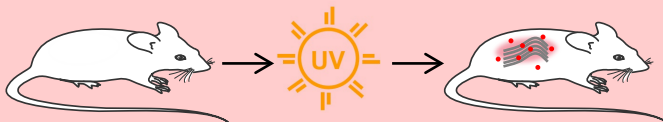
EXPRESSION THROUGH CROSS-KINGDOM REGULATION AND INHIBIT SKIN AGING

ZHU, caibin, HAN, jingxia, WU, ting, JIN, jing, LI, zhiyang, YAO, Cheng, LIN, Tingting, LIU, Huijuan

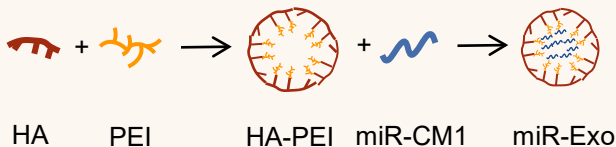
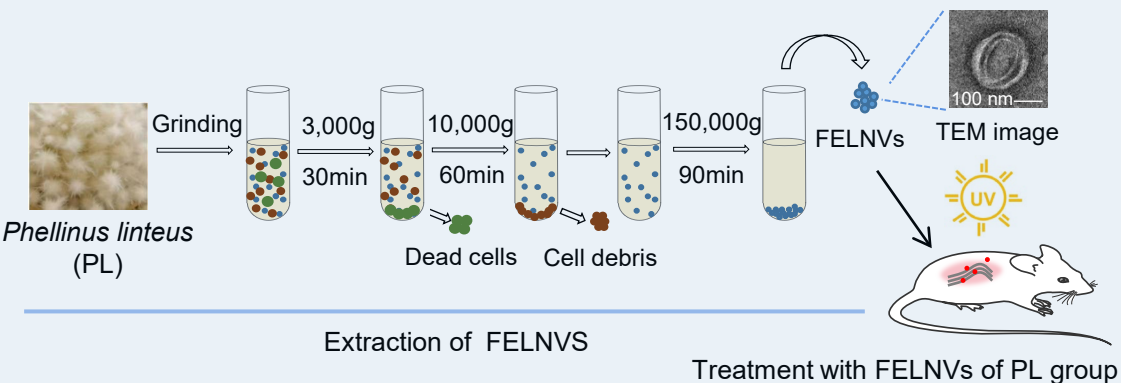
Shanghai Cheermore Biotech Co., Ltd., Ltd – China



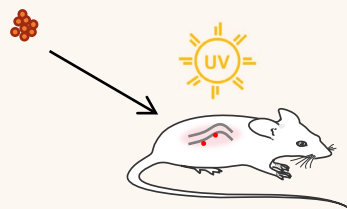
Control group



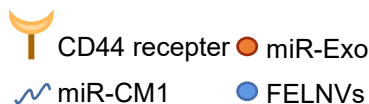
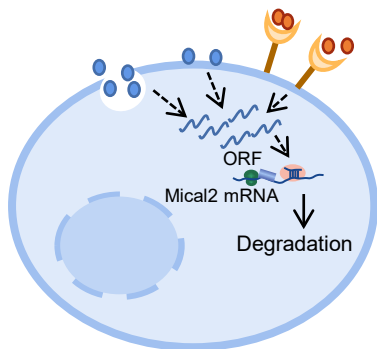
Skin photoaging mouse model group



Preparation of miR-Exo



Molecular mechanism diagram



↑ Collagen, SOD activity...

↓ Mical2, MMP1, ROS, MDA...