

Meri Varujan Kocharyan

 mery.kocharyan@ysu.am

Research Institute of Biology

Հիմնարար և ախտաբանական կենսաքիմիայի լաբորատորիա
Senior laboratory assistant

Education

| | |
|-------------|--|
| Institution | Yerevan State University |
| Faculty | Biology/General and Medicinal Biochemistry |
| Date | 2021 - 2023 |
| Degree name | Masters |

| | |
|-------------|----------------------------------|
| Institution | Vanadzor State University |
| Faculty | Biology/Pharmaceutical Chemistry |
| Date | 2017 - 2021 |
| Degree name | Bachelor |

Language skills

Русский English

Work experience

| | |
|----------------|-------------------------------|
| Institution | Research Institute of Biology |
| Period of time | 2022 till now |
| Rank/degree | senior Assistant |

State awards and honorary titles

2023 An interdisciplinary competition held within the framework of the "All-Armenian Conference 2023".

2022 Arpa Institute

Publications

Article

THE CYTOTOXIC PROPERTIES OF ALCHEMILLA SMIRNOVII EXTRACT ON THE HELA CANCER CELLS VIA DOWNREGULATION OF ARGINASE ACTIVITY

S.M. Hovhannisyan, E.E. Nadiryan, M.V. Qocharyan, G.H. Petrosyan, G.P. Sevyan, Z.I. Karabekyan,
H.G. Javrushyan, M.M. Ginovyan, N.V. Avtandilyan

ԵՊՀ գիտական տեղեկագիր. Թիվիա և կենսաբանություն: 2023 238-247

Article

REGULATORY EFFECTS OF RUMEX OBTUSIFOLIUS AND HYPERICUM ALPESTRE EXTRACTS ON THE QUANTITY OF IL-2 IN IN VITRO AND IN VIVO CANCER MODELS

E.E. Nadiryan, S.M. Hovhannisyan, M. V. Qocharyan, G.H. Petrosyan, H.G. Javrushyan, M.M. Ginovyan,

N.V. Avtandilyan

ԵՊՀ գիտական տեղեկագիր. Թիմիա և կենսաբանություն: 2023 248-257

Conference

Hypericum alpestre combined with arginase and NOS inhibitors shows antiproliferative activity in the rat breast cancer model

H.Javrushyan, N.Avtandilyan, S.Hovhannsiyan, M.Qocharyan, M.Ginovyan, A.Maloyan
