

Ting Wang, Qiujiing Yu Li et al., GlcNAcylation of fumarase maintains tumour growth under glucose deficiency., Nature Cell Biology, doi: 10.1038/ncb3562(2017)

[PMID:28628081](#)

el at., An alternative pathway for the formation of aromatic aroma compounds derived from l-phenylalanine via phenylpyruvic acid in tea (*Camellia sinensis* (L.) O. Kuntze) leaves. In Food Chem on 2019 Jan 1 by Wang X, Zeng L, et al..PMID:30174031, , (2019)

[PMID:30174031](#)

el at., PAK4 Phosphorylates Fumarase and Blocks TGF β -Induced Cell Growth Arrest in Lung Cancer Cells. In Cancer Res on 2019 Apr 1 by Chen T, Wang T, et al..PMID:30683654, , (2019)

[PMID:30683654](#)

el at., O-GlcNAcylation of PFKFB3 is required for tumor cell proliferation under hypoxia.In Oncogenesis on 2020 Feb 14 by Lei Y, Chen T, et al..PMID:32060258, , (2020)

[PMID:32060258](#)

el at., Upregulation of ZNF148 in SDHB-deficient gastrointestinal stromal tumor potentiates Forkhead box M1-mediated transcription and promotes tumor cell invasion.

In Cancer Sci on 2020 Apr by Gao X, Ma C, et al..PMID: 32060966, , (2020)

[PMID:32060966](#)

el at., O-GlcNAcylation of Fumarase Maintains Tumour Growth Under Glucose Deficiency .In Nat Cell Biol ON 2017 Jul by Ting Wang , Qiujiing Yu,et al..PMID: 28628081, , (2017)

[PMID:28628081](#)

el at., PKC θ phosphorylates MIIP and promotes colorectal cancer metastasis through inhibition of RelA deacetylation.In Nat Commun on 2017 Oct 16 by Tao Chen, Jingjie Li ,et al..PMID: 29038521, , (2017)

[PMID:29038521](#)

el at., Purification and characterization of a novel cell-penetrating carrier similar to cholera toxin chimeric protein.In Protein Expr Purif on 2017 Jan by Weiping Lin, Xi Zheng ,et al..PMID: 27234002, , (2017)

[PMID:27234002](#)

el at., Suppression of p21^{Rac} Signaling and Increased Innate Immunity Mediate Remission in Crohn's Disease.In sci Transl Med on 2014 Apr 23 by Kaushal Parikh , Lu Zhou et al..PMID:24760188, , (2014)

[PMID:24760188](#)

el at., PTPS Facilitates Compartmentalized LTBP1 S-Nitrosylation and Promotes Tumor Growth under Hypoxia. In Mol Cell on 2020 Jan 2 by Qin Zhao, Ke Zheng, et al..PMID:31628042, , (2020)

[PMID:31628042](#)

el at., Metal-HisTag coordination for remote loading of very small quantities of biomacromolecules into PLGA microspheres. In Bioeng Transl Med on 2022 Feb 17 by

Jason Albert, Rae Sung Chang,et al..PMID:35600641, , (2022)

[PMID:35600641](#)

el at., Metal β -HisTag Coordination for Remote Loading of Biomacromolecules into PLGA Microspheres In Bioeng Transl Med on 2022 Feb 17 by Jason Albert, Rae Sung Chang, et al..PMID: 35600641, , (2022)

[PMID:35600641](#)

el at., NS2 is a key determinant of compatibility in reassortant avian influenza virus with heterologous H7N9-derived NS segmentInVirus ResOn2023 Jan 15byYee-Chen Liu , Guan-Ru Liao et al..PMID:36572153, , (2023)

[PMID:36572153](#)

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