



Citation: Bartold A (2023) Lipidomics Analytical Strategies for the Identification of Functional Biomarkers from Human Saliva. *Biochem Physiol* 12: 429.

-
- Vitamin k3 inhibits protein aggregation: implication in the treatment of amyloid diseases. *Sci Rep* 6:26759.
2. Alam P, Siddiqi K, Chaturvedi SK, Khan RH (2017) Protein aggregation: from background to inhibition strategies. *Int J Biol Macromol* 1:208-219.
 3. Brahmachari S, Paul A, Segal D, Gazit E (2017) Inhibition of amyloid oligomerization into different supramolecular architectures by small molecules: mechanistic insights and design rules. *Future Med Chem* 9:797-810.
 4. Chaturvedi SK, Alam P, Khan JM, Siddiqui MK, Kalaiarasan P, et al (2015) Biophysical insight into the anti-amyloidogenic behavior of taurine. *Int J Biol Macromol* 1:375-384.
 5. Chen W, Chan Y, Wan W, Li Y, Zhang C et al. (2018) A 1-42 induces cell damage via RAGE-dependent endoplasmic reticulum stress in bEnd 3 cells. *Exp Cell Res* 362:83-89.
 6. Chen X, Zhang Q, Cheng Q, Ding F (2009) Protective effect of salidroside against H₂O₂-induced cell apoptosis in primary culture of rat hippocampal neurons. *Mol Cell Biochem* 332:85-93.
 7. Chen X, Zhong Z, Xu Z, Chen L, Wang Y (2010) 2',7'-Dichlorodihydro fluorescein as a fluorescent probe for reactive oxygen species measurement: forty years of application and controversy. *Free Radic Res* 44:587-604.
 8. Cheng YW, Chiu MJ, Chen YF, Cheng TW, Lai YM, et al. (2020) The contribution of vascular risk factors in neurodegenerative disorders: from mild cognitive impairment to Alzheimer's disease. *Alzheimers Res Ther* 12:1-10.
 9. Gofredo M, Mass K, Parks EJ, Wagner DA, McClure EA, et al. (2016) Role of gut microbiota and short chain fatty acids in modulating energy harvest and fat partitioning in youth. *J Clin. Endocrinol Metab* 101:4367-4476.
 10. Puymirat E, Lamhaut L, Bonnet N, Aissaoui N, Henry P, et al. (2016) Correlates of pre-hospital morphine use in ST-elevation myocardial infarction patients and its association with in-hospital outcomes and long-term mortality: the FAST-MI (French registry of acute ST-elevation and non-ST-elevation myocardial infarction) program. *Eur Heart J* 37:1063-1071.