
Can electromagnetic fields influence the structure and enzymatic digest of proteins? A critical evaluation of microwave-assisted proteomics protocols

Markus Damm, Christoph Nussold, David Cantillo, Gerald N. Rechberger, Karl Gruber, Wolfgang Sattler, C. Oliver Kappe. **Can electromagnetic fields influence the structure and enzymatic digest of proteins? A critical evaluation of microwave-assisted proteomics protocols.** Journal of Proteomics. 2012. 1874-3919. doi: 10.1016/j.jprot.2012.07.043

Fuente de la publicación:

- [Can electromagnetic fields influence the structure and enzymatic digest of proteins? A critical evaluation of microwave-assisted proteomics protocols](#) [1]

Noticias relacionadas:

- [Cálculos realizados en LUSITANIA son clave en un estudio de los efectos de las radiaciones de microondas sobre la estructura de las proteínas](#) [2]

URL del envío: <https://web.computaex.es/enlaces/publicaciones/can-electromagnetic-fields-influence-structure-and-enzymatic-digest-proteins-c>

Enlaces

[1] <http://www.sciencedirect.com/science/article/pii/S1874391912005738> [2] <https://web.computaex.es/noticias/calculos-realizados-en-lusitania-son-clave-en-estudio-efectos-radiaciones-microondas-sobre->