

Supplementary data for article:

Szwej, E.; Devocelle, M.; Kenny, S.; Guzik, M.; O'Connor, S.; Nikodinović-Runić, J.; Radivojevic, J.; Maslak, V.; Byrne, A. T.; Gallagher, W. M.; et al. The Chain Length of Biologically Produced (R)-3-Hydroxyalkanoic Acid Affects Biological Activity and Structure of Anti-Cancer Peptides. *Journal of Biotechnology* **2015**, *204*, 7–12.

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