

CUD Digital Repository

This work is licensed under Creative Commons License and the full text is openly accessible in CUD Digital Repository.

CUD Students, Faculty, and Staff may obtain a copy of this work through this link:
<https://www-proquest-com.ezp.cud.ac.ae/docview/2549500694?pq-origsite=summon>
 CUD username and password are required to get the full text.

Title (Article)	Measurement of Antioxidant Capacity of Meat and Meat Products: Methods and Applications
Author(s)	Echegaray, Noemí Pateiro, Mirian Munekata, Paulo E. S. Lorenzo, José M. Chabani, Zakariya Frag, Mohamed A. Domínguez, Rubén
Journal Title	<i>Molecules</i>
Citation	Echegaray, N., Pateiro, M., Munekata, P. E. S., Lorenzo, J. M., Chabani, Z., Frag, M. A., & Domínguez, R. (2021). Measurement of Antioxidant Capacity of Meat and Meat Products: Methods and Applications. <i>Molecules</i> , 26(13), 3880. https://doi.org/10.3390/molecules26133880
Link to Publisher Website	https://doi.org/10.3390/molecules26133880
Link to CUD Digital Repository	https://repository.cud.ac.ae/items/1c374dbc-099b-437b-b562-1bf627a49dec
Date added to CUD Digital Repository	August 10, 2021
Term of Use	Creative Commons Attribution License
Copyright	© 2021 by the authors. Licensee MDPI, Basel, Switzerland.