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Bee Pollen Antioxidant Activity Not Associated with Phenolic Content

In Vitro Antioxidant Capacity of Honeybee-Collected Pollen of Selected Floral Origin Harvested from Romania

[Food Chemistry](#), Article in Press

Total phenolic phytochemical concentration was measured in 12 honeybee-collected pollens of selected floral species as well as their antioxidant capacity...

A great variability regarding the correspondence between the antioxidant activity and the content of total polyphenols of honeybee-collected pollens with different botanical origin was found.

Antioxidant activities were different for each floral species and were not clearly associated to their total phenolic content.

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