

POSTERS PRESENTED AT THE EUBERRY FINAL MEETING

Mszczonów (Panorama Hotel), Poland, 14-16 October 2014

1.	The sustainable improvement of European berry production, quality and nutritional value in a changing environment: Strawberries, Currants, Blackberries, Blueberries and Raspberries. The EUBerry project.	B. Mezzetti
2.	Study on adaptability of blueberry cultivars to the calcareous ground in Center - South Europe.	F. Balducci, F. Capocasa, L. Mazzoni, B. Mezzetti & J. Scalzo
3.	Romina and Cristina: two new strawberry varieties for the European and USA market.	F. Capocasa, B. Mezzetti, S. Williams, R. Hargreaves, D. Bernardini & L. Danesi
4.	TDZ, 2iP and Zeatin in blueberry (<i>Vaccinium corymbosum</i> L. var. Duke) in vitro proliferation and organogenesis.	R. Cappelletti & B. Mezzetti
5.	IPM strategy for disease control in open field strawberry production.	A. Evenhuis & J.A.M. Wilms
6.	Sustainable flower thrips control in field production of strawberry.	G. van Kruistum & E. den Belder
7.	Studies on micropropagated ex vitro plants of red raspberry and blackberry in comparison to standard propagated material.	Đ. Ružić, T. Vujović, R. Cerović, A. Lepasavić, Ž. Karaklajić-Stajić, O. Mitrović & B. Popović
8.	Italian strawberry breeding activities coordinated by CRA-FRF.	W. Faedi, G. Baruzzi and P. Lucchi
9.	Current state of raspberry breeding in Germany.	V. Girichev, H. Flachowsky & M.V. Hanke
10.	Blackberry metabolites are transported across blood-brain barrier and protect brain cells.	I. Costa, I. Figueira, L. Tavares, M.A. Brito, D. Brites, G.J. McDougall, D. Stewart, H. LA Vieira, R.B. Ferreira & C.N. Santos
11.	Season extension in two Polish June-bearing strawberry cultivars.	A. Masny & E. Żurawicz
12.	The role of spontaneous vegetation on mite populations in blackberry and strawberry crops.	M.A. Ferreira, M. Maurício, S. Pina & I.M. Calha
13.	Biological control of raspberry leaf and bud mite:	T. Tuovinen & I. Lindqvist

	effect of phytoseiid mites in tunnel and open field.	
14.	Biological control of strawberry crown rot is substrate dependent.	J. Hautsalo, M. Vestberg, P. Parikka, S. Kukkonen, S. Karhu, R. Kemppainen & R. Tahvonon
15.	Strawberry cultivation techniques for season extension. I – Plant quality and cultivar types.	M.G. Palha & P.B. Oliveira
16.	Strawberry cultivation techniques for season extension. II Effects of temperature and supplemental light.	M.G. Palha & P.B. Oliveira
17.	Early and late blueberry production in substrate. First trials.	P.B. Oliveira, C.M. Oliveira & C.O. Parente
18.	Corema album, germination trials.	P.B. Oliveira, M.S. Santos, C.M. Oliveira & T. Valdiviesso
19.	Effects of temperature on plant photosynthesis and agronomic traits of raspberry.	A. Zaar & E. Krüger
20.	Time of flower initiation of floricane raspberry under German open field conditions and its impact on yield.	E. Krüger
21.	(Poly)phenols from quasi-isogenic raspberries: Benefits for brain health.	G. Garcia, P. Pinto, R. Menezes, G. Dobson, G. McDougall, D. Stewart, R. B. Ferreira & C. N. Santos
22.	A proteome study on polyphenols protection against Parkinson's disease.	V. Gonçalves, D. Macedo, A. Gomes, R. B. Ferreira, T. F. Outeiro, S. Tenreiro & C. N. Santos