



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_28856
Title of the Manuscript:	Seasonal variation of qualitative and quantitative composition of phenolic compounds and antioxidant activity in apple (<i>Malus domestica</i> Borkh.) fruits
Type of the Article	

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments		
Minor REVISION comments	Page 2, line 42: please change to Apples References must be numbered as they appear What is Belviso ir kt?? Page 4, line 84: ... management were Page 5, line 119: DPPH is 2,2-diphenyl-1-picrylhydrazyl A blank is missing between value and unit through the whole manuscript (24-32.12 %; -35 °C) Conclusion must be reduced.	"Belviso ir kt" is an abbreviation that in English language means Belviso et al. There are no more such thing in the revised version of manuscript anymore. Conclusion is shortened, other revisions are made too..
Optional/General comments	There are too many figures and they must be of the same size	In the figures are presented quantitative composition variation of different groups of compounds in the apples samples during fruits development and maturation. The amounts of the compounds are very different therefore very different measure scales are used in the figures. For this reason we can't reduce the number of figures used in the manuscript. The size of the figures itself were unified. We are willing that revised version of this manuscript will be suitable for publication in the "International Journal of Biochemistry Research & Review".