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Journal Name:	**American Journal of Experimental Agriculture**
Manuscript Number:	**Ms_AJEA_22110**
Title of the Manuscript:	**Evolution of total protein content and the ratio of sugar-protein in dry matter of Dactylis glomerata and Festuca pratensis variations depending on the type of soil**
Type of the Article	**Original Research 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	**Give the main results in the abstract.** **L:65: Justify the use of these cultivars** **L: 81: Justify why do you vary the sowing dates for each cultivar** **The methods used to determine total proteins and total sugars are not mentioned, insert them with references** **L: 120: You can't begin with "according,,," you should present your results , then compare them with others** **L: 127 Synthax, correct it** **L: 159: Several? How many?**	
Minor REVISION comments	L:106: You can provide the mineral composition of water irrigation L: 138: "Occured" change it (found, present,,,)	
Optional/General comments		

Reviewer Details:

Name:	**Ferdaous Mani**
Department, University & Country	**Department of horticol and in vitro sciences, High Agronomic Institute, Tunisia**