



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	Ms_AJEA_26270
Title of the Manuscript:	The Determination of Some Agronomic Properties of Lines Selected Among Domestic Dry Bean Populations Collected From Kelkit Valley and Artvin Province
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)
<u>Compulsory</u> REVISION comments		
<u>Minor</u> REVISION comments	Page 1 Line12 : Plant height, pods per plant, 100 seeds weight, seeds per plant Page 1 Line16: 100 seeds weight Page 1 Line16: pods and seeds per plant Page 4 Line 90: According to Table 2, no significant difference can be observed (you can mention only in the results section) Page 4 Line 104-105: Plant height (cm), number of pods plant⁻¹, number of seeds plant⁻¹, 100 seeds weight (g) Page 5 Line 131-1132: According to this finding, seed Yield was increased in line with increasing plant height Page 6 Line 161: Number of Seeds per Plant Page 6 Line 162,165: the number of seeds Page 6 Line 167 Table 5: Number of Seed s per Plant Page 6 Line 171,172,174,177,178: the number of seeds Page 6 Line 180: 100 Seeds Weight Page 7 Line 182,183 ,185,189,192,194,195,198,200: 100 seeds weight Page 6 Line 202 Table 6: 100 Seeds Weight (g) Page7 Line 203,2004,2011: Seed Yield per Plant Page 8 Line 216: Table 6: Seed yield per plant(g)	
<u>Optional/General</u> comments		

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