REVIEWER COMMENTS PER SECTION OF MANUSCRIPT

General comment:	• **Very casually written MS, authors have not written it carefully and even after written authors have not gone for proof reading.**
Introduction:	• **High plagiarism, it is highlighted by yellow color; authors are advised to revise the language of yellow color highlighted portion.** • **Author should give some reference/citation in the favor of use of Preko as a cover crop** • **Author should give some reference/citation in the favor of use of animal manure as a fertilizers**
Methodology:	• **Incomplete** • **No information regarding the various physicochemical parameters such as N, P, K and many more testing** • **No information regarding the estimating the protein quantity, how protein quantity was measured**
Results:	• **Poor presentation of results** • **All the figure should modified as suggested one** • **SEM bar should be add in the figures**
Discussion:	• **Need moderation**

Bibliography/References:	***Not as per journal format*** ***Following references are cited in the reference but are missing in the text, either delete from the reference section or add in the text*** 1. Brown B, Westcott M, Christensen N, Pan B, Stark J (2007) Nitrogen management for hard wheat protein enhancement available on http://plantbreeding.wsu.edu/pnw0578.pdf access on 20th February. 2016. 2. Kiani Sadr M, Borna A, Saeedi fard M (2008) From the perspective of environmental chemical fertilizers. Conferences and Exhibition of Environmental Engineering, Pp. 1-9 (In Persian). 3. Kwaw-Mensah D, Al-Kasi M (2006) Tillage and nitrogen source and rate effects on corn response in corn – soybean rotation. Agronomy Journal 98: 507-513. 4. Miguez FE, Bollero GA (2005) Review of Corn Yield Response under Winter Cover Cropping Systems Using Meta-Analytic Methods. Crop Science 45: 2318-2329. doi:10.2135/cropsci2005.0014. 5. Singh R, Behl RK, Singh KP, Jain P, Narula N (2004) Performance and gene effects for wheat yield under inoculation of arbuscular mycorrhiza fungi and *Azotobacter*

	chroococcum. Plant, Soil and Environment (PSE) 50:409-415. 6. Tollenaar M, Aguilera A (1992) Radiation use efficiency of an old and a new maize hybrid. Agronomy Journal 84: 536-541. doi:10.2134/agronj1992.00021962008400030033x. 7. Yadav RS, Gayadin, Jaiswal AK (2001) Morpho-physiological changes and variable yield of wheat genotypes under moisture stress conditions. Indian Journal Plant Physiology 6:390-394.
Others:	
Decision (It is compulsory):	**Need Major Revision before accepting for publication**