

Author's Feedback

"Biochemical evaluation of the antioxidant nutrients on blood rheology among prediabetics"

The required corrections were green highlights in the manuscript.

Page No	Line No	Section	Last original copy	Feedback corrections
1	3-7	After title	Not present	Adding Author details Adding Corresponding author details Adding e.mail
1	9-12	Section 1 of abstract	Oxidative stress is involved in the developing of several diseases including diabetes followed by developing the majority of severe acute illness and/or contra complications. Current progressed studies indicated increasing plasma viscosity with progressing microangiopathy among diabetic cases.	Oxidative stress is involved in the developing of several diseases including diabetes followed by the majority of severe acute illness and/or contra complications. Current studies indicated increasing plasma viscosity with progressing microangiopathy among diabetic cases."
3		section 2.1	"blood glucose and plasma lipids were was measured".	"blood glucose and plasma lipids were measured"
4	9	section 3- Results:	(4.23+0.68 vs 3.51+0.6, P< 0.001(	(4.23+0.68 vs 3.51+0.6, P< 0.001)
6	11	section 4- Discussion:	"diabetes melitus".	"diabetes mellitus
7	22	section 4-	We found a significant negative correlation between both vitamin A and vitamin E	A significant negative correlation was found between vitamin A, vitamin E
8	2	last line from conclusion:	"diabetes melitus".	"diabetes mellitus"