



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	2014_IJBcRR_11718
Title of the Manuscript:	Age-Dependent Effect of Cyclic Feeding Regimen on The Level of Serum Apolipoproteins in Young and Old Rats

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
1. It is better to draw a rat body weight-time curve to show the changes with different feeding regimen. 2. Some references which are very old , or less relevant, should be deleted.	1. The body weight-time curves of young and old rat on different feeding regimens are presented in Fig. 1. 2. References 1, 2, 14, 18, 19 were deleted. 1) Rous P. The influence of diet on transplanted and spontaneous mouse tumors. J Exp Med. 1914;20(5):433-51. 2) Osborne T, Mendel L, Ferry E. The resumption of growth after long continued failure to grow. J Biol Chem. 1915; 23:439-54. 14) Wang X, Dai S, Zhang Z, Liu L, Wang J, Xiao X, He D, Liu B. Characterization of apolipoprotein A-I as a potential biomarker for cholangiocarcinoma. Eur J Cancer Care (Engl). 2009;18(6):625-35. doi: 10.1111/j.1365-2354.2008.00965.x. 18) Wang Y, Snel M, Jonker JT, Hammer S, Lamb HJ, de Roos A, Meinders AE, Pijl H, Romijn JA, Smit JW, Jazet IM, Rensen PC. Prolonged caloric restriction in obese patients with type 2 diabetes mellitus decreases plasma CETP and increases apolipoprotein AI levels without improving the cholesterol efflux properties of HDL. Diabetes Care. 2011;34(12):2576-80. doi: 10.2337/dc11-0685. 19) Millar JS, Lichtenstein AH, Cuchel M, Dolnikowski GG, Hachey DL, Cohn JS, Schaefer EJ. Impact of age on the metabolism of VLDL, IDL, and LDL apolipoprotein B-100 in men. J Lipid Res. 1995;36(6):1155-67.6/S0140-6736(08)61076-4.