

## Curriculum Vitae

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**DATE OF BIRTH:** 04/04/1970

**MARITAL STATUS:** Married

### QUALIFICATION AND AWARDS:

- 1990-1997      Doctor of Medicine (MD), Mashhad University of Medical Sciences (MUMS), Mashhad, Iran (Awarded higher top grade and the best scientific and ethical student).
- 2001-2003      Part time MSc in Nutritional Medicine, University of Surrey, UK.
- 2001-2004      PhD in Clinical Nutrition, University of Surrey, UK (Iranian government awarded my scholarship for this PhD).
- 2003            The best student presentation prize at nutrition society meeting, 27-28 March, 2003, Glasgow, Scotland, UK
- 2004            I was awarded one semester registration and bench fees back (8000 pounds), as I have finished my PhD 6 month earlier than usual time period.
- 2004            Travel award (500 Euro) for travelling to 74<sup>th</sup> European Atherosclerosis Society (EAS) congers, Spain
- 2006            I was awarded free registration fee and 1000 \$ as Travel award in 10<sup>th</sup> International Congress on Obesity; Sydney 2006.

- 2007 The top researcher of MUMS.
- 2008 The third researchers in field of Nutrition in Razi Festival, which is the best festival in Iran.
- 2008 My book titled ‘‘Effects of Nutrition and Cardiovascular risk on pathogenesis of Atherosclerosis’’ was selected the bests book of MUMS.
- 2008 The best project in Khoransan Province.

**EXPERIENCES:**

- 1994-1996 Member of the Central Committee, which established The Omid Journal of Student Research Assembly (SRA) in MUMS
- 1993 Assisted in the delivery of workshop of methodology research in health services, 21-29/06/93, Mashhad, Iran
- 1994 Assisted in the delivery of workshop of how to access medical sources, 15-21/07/94, Mashhad, Iran
- 1995 I chaired the first hypnotism conference in Iran with hypnotists and experts in this field and performance of practical hypnotism for participants; 26/12/1995, Mashhad, Iran
- 1997-2000.1 Employee of MUMS as a General Practitioner.
- 2001-2004 Research Fellow in Molecular and Metabolic Medicine at the Royal Surrey County Hospital, Guildford, UK.
- 2004-Present Assistant professor of Clinical Nutrition, MUMS, Mashhad, Iran.
- 2005-Present Consultant of Clinical Nutrition, Ghaem Hospital, MUMS, Mashhad, Iran.
- 2005- 2008 Head of Avicenna (Bu-Ali) Research Institute, MUMS, Mashhad, Iran.
- 2008- present: Director of new sciences and technology group of MUMS, Mashhad,

Iran.

**RESEARCH:**

MD thesis; "Research on clinical and paraclinical symptoms with thorax deformity in primary and guidance schools of Mashhad"

An investigation of trace element status (i.e. serum concentrations of zinc, copper, and selenium) and the antibody titres against HSPs (i.e. HSP60, HSP65, and HSP70) and their relationship with established coronary risk factors in metabolic syndrome, type II diabetic, dyslipidaemia, smokers and obesity.

Method development for measurement of trace elements, antioxidants and antibody titres;

University of Surrey, Guildford, UK, 2001-2003.

Assessment of methods for ascertaining dietary intake; University of Surrey, Guildford, UK, 2001-2003.

An investigation of anti-HSP27 as diagnostic marker of MI; Bu-Ali Research Institute, MUMS, Mashhad, Iran, 2005-2007.

Effects of selenium in Pre-eclampsia in Iranian pregnant women, Bu-Ali Research Institute, MUMS, Mashhad, Iran, 2005-2007.

An investigation of traditional and novel coronary risk factors in Iranian population, Avicenna (Bu-Ali) Research Institute, MUMS, Mashhad, Iran, 2005-2007.

I have several joint projects with university of Surrey (UK), UKM, UPK (Malaysia), India and Greece and BUCM (China) with official contract between two universities.

I am in charge of MASHAD (Mashhad Stroke Heart Atherosclerosis Disorder) Study, which is similar to Framingham and PROCAM Study.

## Papers;

1. Ghayour-Mobarhan M, Sahebkar A, Vakili R, Safarian M, Nematy M, Lotfian E, Khorashadizadeh M, Tavallaie S, Dahri M, Ferns G. [Investigation of the effect of high dairy diet on body mass index and body fat in overweight and obese children](#). *Indian J Pediatr.* 2009 Nov;76(11):1145-50.
2. Azarpazhooh MR, Etemadi MM, Donnan GA, Mokhber N, Majdi MR, Ghayour-Mobarhan M, Ghandehary K, Farzadfard MT, Kiani R, Panahandeh M, Thrift AG. [Excessive incidence of stroke in iran: evidence from the Mashhad Stroke Incidence Study \(MSIS\), a population-based study of stroke in the Middle East](#). *Stroke.* 2010 Jan;41(1):e3-e10.
3. Borai A, Livingstone C, Ghayour-Mobarhan M, Abuosa A, Shafi S, Mehta S, Heidari A, Emadzadeh A, Wark G, Ferns G. [Serum insulin-like growth factor binding protein-1 \(IGFBP-1\) phosphorylation status in subjects with and without ischaemic heart disease](#). *Atherosclerosis.* 2009 Aug 13.
4. Ebrahimi M, Ghayour-Mobarhan M, Rezaiean S, Hoseini M, Parizade SM, Farhoudi F, Hosseininezhad SJ, Tavallaei S, Vejdani A, Azimi-Nezhad M, Shakeri MT, Rad MA, Mobarra N, Kazemi-Bajestani SM, Ferns GA. [Omega-3 fatty acid supplements improve the cardiovascular risk profile of subjects with metabolic syndrome, including markers of inflammation and auto-immunity](#). *Acta Cardiol.* 2009 Jun;64(3):321-7.
5. Azimi-Nezhad M, Ghayour-Mobarhan M, Safarian M, Esmalee H, Parizadeh SM, Rajabi-Moghadam M, Gholami A, Reza Oladi M, Ferns GA. [Anthropometric indices of obesity and the prediction of cardiovascular risk factors in an Iranian](#)

population.ScientificWorldJournal. 2009 Jun 12;9:424-30.

6. Ghayour-Mobarhan M, Alamdari D, Moohebbati M, Sahebkar A, Nematy M, Safarian M, Azimi-Nezhad M, Parizadeh SM, Tavallaie S, Koliakos G, Ferns G. [Determination of Pro-Oxidant-Antioxidant Balance After Acute Coronary Syndrome Using a Rapid Assay: A Pilot Study](#).Angiology. 2009 Dec-2010 Jan;60(6):657-62.

7. Ebrahimi M, Kazemi-Bajestani SM, Ghayour-Mobarhan M, Moohebbati M, Paydar R, Azimi-Nezhad M, Esmaily HO, Ferns GA. [Metabolic syndrome may not be a good predictor of coronary artery disease in the Iranian population: population-specific definitions are required](#).ScientificWorldJournal. 2009 Feb 14;9:86-96.

8. Ghayour-Mobarhan M, Taylor A, Kazemi-Bajestani SM, Lanham-New S, Lamb DJ, Vaidya N, Livingstone C, Wang T, Ferns GA. [Serum zinc and copper status in dyslipidaemic patients with and without established coronary artery disease](#).Clin Lab. 2008;54(9-10):321-9.

9. Parizadeh SM, Moohebbati M, Ghafouri F, Ghayour-Mobarhan M, Kazemi-Bajestani SM, Tavallaie S, Azimi-Nezhad M, Ferns GA. [Serum selenium and glutathione peroxidase concentrations in Iranian patients with angiography-defined coronary artery disease](#).Angiology. 2009 Apr-May;60(2):186-91.

10. Aliabadi M, Kimiagar M, Ghayour-Mobarhan M, Shakeri MT, Nematy M, Ilaty AA, Moosavi AR, Lanham-New S. [Prevalence of malnutrition in free living elderly people in Iran: a cross-sectional study](#).Asia Pac J Clin Nutr. 2008;17(2):285-9.

11. Ghayour-Mobarhan M, Sahebkar A, Parizadeh SM, Moohebbati M, Tavallaie S, Rezakazemi-Bajestani SM, Esmaeili HA, Ferns G. [Antibody titres to heat shock protein 27](#)

are elevated in patients with acute coronary syndrome. *Int J Exp Pathol.* 2008 Jun;89(3):209-15.

12. Alamdari DH, Ghayour-Mobarhan M, Tavallaie S, Parizadeh MR, Moohebbati M, Ghafoori F, Kazemi-Bajestani SM, Paletas K, Pegiou T, Koliakos G. Prooxidant-antioxidant balance as a new risk factor in patients with angiographically defined coronary artery disease. *Clin Biochem.* 2008 Apr;41(6):375-80.

13. Ghayour-Mobarhan M, Lamb DJ, Tavallaie S, Ferns GA. Relationship between plasma cholesterol, von Willebrand factor concentrations, extent of atherosclerosis and antibody titres to heat shock proteins-60, -65 and -70 in cholesterol-fed rabbits. *Int J Exp Pathol.* 2007 Aug;88(4):249-55.

14. Ghayour-Mobarhan M, Yaghootkar H, Lanham-New SA, Lamb DJ, Ferns GA. Association between serum CRP concentrations with dietary intake in healthy and dyslipidaemic patients. *Asia Pac J Clin Nutr.* 2007;16(2):262-8.

15. Kazemi-Bajestani SM, Ghayour-Mobarhan M, Ebrahimi M, Moohebbati M, Esmaili HA, Ferns GA. C-reactive protein associated with coronary artery disease in Iranian patients with angiographically defined coronary artery disease. *Clin Lab.* 2007;53(1-2):49-56.

16. Kazemi-Bajestani SM, Ghayour-Mobarhan M, Ebrahimi M, Moohebbati M, Esmaili HA, Parizadeh MR, Aghacizadeh R, Ferns GA. Serum copper and zinc concentrations are lower in Iranian patients with angiographically defined coronary artery disease than in subjects with a normal angiogram. *J Trace Elem Med Biol.* 2007;21(1):22-8.

17. Ghayour-Mobarhan M, Lamb DJ, Taylor A, Vaidya N, Livingstone C, Wang T, Ferns

GA. Effect of statin therapy on serum trace element status in dyslipidaemic subjects. *J Trace Elem Med Biol.* 2005;19(1):61-7.

18. Ghayour-Mobarhan M, New SA, Lamb DJ, Starkey BJ, Livingstone C, Wang T, Vaidya N, Ferns GA. Dietary antioxidants and fat are associated with plasma antibody titers to heat shock proteins 60, 65, and 70 in subjects with dyslipidemia. *Am J Clin Nutr.* 2005 May;81(5):998-1004.

19. Ghayour-Mobarhan, M., Rahsepar, A.A., Tavallaie, S., Rahsepar, S., Ferns, G.A.A. The Potential Role of Heat Shock Proteins in Cardiovascular Disease. Evidence from In Vitro and In Vivo Studies. *Advances in Clinical Chemistry*, 2009 48, pp. 27-72.

20. Nematy M, Sakhdari A, Ahmadi-Moghaddam P, Aliabadi M, Kimiagar M, Ilaty AA, Azimi-Nezhad M, Shakeri MT, Ghayour-Mobarhan M, Sahebkar A, Ferns GA. Prevalence of obesity and its association with socioeconomic factors in elderly Iranians from Razavi-Khorasan province. *ScientificWorldJournal.* 2009 Nov 18;9:1286-93.

21. Alamdari, D.H., Honarmand, M., Sarrafnejad, A., Varasteh, A., Parizadeh, M.R., Ghayour-Mobarhan, M., Fahimi, D., (...), Koliakos, G. Oxidative stress modulation immediately after hemodialysis, 2009 *Dialysis and Transplantation* 38 (9), pp. 354-358.

22. Ghayour-Mobarhan M, Shapouri-Moghaddam A, Azimi-Nezhad M, Esmaeili H, Parizadeh SM, Safarian M, Kazemi-Bajestani SM, Khodaei GH, Hosseini SJ, Parizadeh SM, Ferns GA. The relationship between established coronary risk factors and serum copper and zinc concentrations in a large Persian cohort. *J Trace Elem Med Biol.* 2009;23(3):167-75.

23. Parizadeh, S.M.R., Moohebbati, M., Ghafoori, F., Ghayour-Mobarhan, M., Seyyed

Mohammad Reza Kazemi-Bajestani, Tavallaie, S., Azimi-Nezhad, M., Ferns, G.A. Serum selenium and glutathione peroxidase concentrations in Iranian patients with angiography-defined coronary artery disease, 2009 *Angiology* 60 (2), pp. 186-19.

24. Safarian, M., Vakili, R., Sahebkar, A., Nematy, M., Dahri, M., Tavallaie, S., Lotfian, E., (...), Ghayour-Mobarhan M, Effect of a high dairy diet on serum antibody titers to heat shock protein 27 in overweight and obese children, 2009 *Iranian Journal of Pediatrics* 19 (1), pp. 41-46.

25. Ebrahimi, M., Kazemi-Bajestani, S.M.R., Ghayour-Mobarhan, M., Moohebati, M., Paydar, R., Azimi-Nezhad, M., Esmaily, H.O., Ferns, G.A.A. Metabolic syndrome may not be a good predictor of coronary artery disease in the Iranian population: Population-specific definitions are required. 2009 *TheScientificWorldJournal* 9, pp. 86-96.

26. Esmaeily, H., Azimi-Nezhad, M., Ghayour-Mobarhan, M., Parizadeh, M.-R., Safarian, M., Parizadeh, M.-J., Hassankhani, B., (...), Ferns, G. Association between socioeconomic factors and obesity in Iran, 2009 *Pakistan Journal of Nutrition* 8 (1), pp. 53-56.

27. Azimi-Nezhad M, Ghayour-Mobarhan M, Parizadeh MR, Safarian M, Esmaeili H, Parizadeh SM, Khodae G, Hosseini J, Abasalti Z, Hassankhani B, Ferns G. Prevalence of type 2 diabetes mellitus in Iran and its relationship with gender, urbanisation, education, marital status and occupation. *Singapore Med J.* 2008 Jul;49(7):571-6.

28. Ghayour-Mobarhan, M., Sahebkar, A., Starkey, B.J., Livingstone, C., Wang, T., Lamb, D.J., Ferns, G.A.A. Investigation of the effects of statin therapy on serum vitamin E status in patients with dyslipidemia. 2008 *Pakistan Journal of Nutrition* 7 (4), pp. 561-565.

29. Yaghoobi N, Al-Waili N, Ghayour-Mobarhan M, Parizadeh SM, Abasalti Z, Yaghoobi

Z, Yaghoobi F, Esmaeili H, Kazemi-Bajestani SM, Aghasizadeh R, Saloom KY, Ferns GA. Natural honey and cardiovascular risk factors; effects on blood glucose, cholesterol, triacylglycerole, CRP, and body weight compared with sucrose. *ScientificWorldJournal*. 2008 Apr 20;8:463-9.

30. Azimi-Nezhad M, Ghayour-Mobarhan M, Safarian M, Esmalee H, Parizadeh SM, Rajabi-Moghadam M, Gholami A, Reza Oladi M, Ferns GA,. Metabolic syndrome: Its prevalence and relationship to socio-economic parameters in an Iranian population. 2008 *Nutrition, Metabolism and Cardiovascular Diseases* 18 (3), pp. e11-e12.

31. Ghayour-Mobarhan, M., Taylor, A., Lamb, D.J., Ferns, G.A.A. Association between indices of body mass and antibody titres to heat-shock protein-60, -65 and -70 in healthy Caucasians. 2007 *International Journal of Obesity* 31 (1), pp. 197-200.

32. Ghayour-Mobarhan, M., Lamb, D.J., Lovell, D.P., Livingstone, C., Wang, T., Ferns, G.A.A. Plasma antibody titres to heat shock proteins-60, -65 and -70: Their relationship to coronary risk factors in dyslipidaemic patients and healthy individuals. 2005 *Scandinavian Journal of Clinical and Laboratory Investigation* 65 (7), pp. 601-613.

33. Ghayour-Mobarhan, M., Taylor, A., New, S.A., Lamb, D.J., Ferns, G.A.A. Determinants of serum copper, zinc and selenium in healthy subjects. 2005 *Annals of Clinical Biochemistry* 42 (5), pp. 364-375.

34. Ghayour-Mobarhan, M., Lamb, D.J., Vaidya, N., Livingstone, C., Wang, T., Ferns, G.A.A. Heat shock protein antibody titers are reduced by statin therapy in dyslipidemic subjects: A pilot study. 2005 *Angiology* 56 (1), pp. 61-68.

35. Ghayour-Mobarhan, M., Lamb, D.J., Vaidya, N., Livingstone, C., Wang, T., Kazemi-

Bajestani SM Ferns, G.A.A. Measurement of body fat by bio-impedance.2005 Avicenna.

36. Ghayour-Mobarhan, M., Sahebkar, A. H., Starkey, B., Livingstone, C., Wang, T., Lamb, D., Ferns, G,

An Investigation of the Relationship between serum Vitamin E Status and Coronary Risk Factor in Dyslipidaemic Patient, 2008 Iranian Journal of Basic Science 10 (4), pp. 206-21.

37. Tara F, Rayman MP, Ghayour-Mobarhan M, Sahebkar A, Yazarlu O, Ouladan S, Tavallaie S, Azimi-Nezhad M, Shakeri MT, Boskabadi H, Oladi M, Ferns G. Selenium supplement and premature rupture of membrane: A randomized double blind placebo-controlled trial. Journal of Obstetrics and Gynecology, 2010 (In press).

38. Azarpazhooh MR, Mobarra N, Tavallaie S, Bagheri M, Rahsepar AA, Ghayour-Mobarhan M, Sahebkar A, Ferns G, A. Serum High Sensitive C-Reactive Protein and Heat Shock Protein 27 Antibody Titers in Stroke Patients and 6-Month Prognosis: Pilot Study. Angiology, 2010 (In press).

39. Azimi-Nezhad M, Ghayour-Mobarhan M, Safarian M, Esmalee H, Parizadeh SM, Rajabi-Moghadam M, Gholami A, Reza Oladi M, Ferns GA. Newly detected hypertension in an Iranian population : An epidemiologic study. 2009, Asian Biomedicine 2010 (In press).

40. Tara F, Rayman MP, Ghayour-Mobarhan M, Sahebkar A, Yazarlu O, Ouladan S, Tavallaie S, Azimi-Nezhad M, Shakeri MT, Boskabadi H, Oladi M, Ferns G. Selenium Supplementation and the Incidence of Preeclampsia in Iranian Pregnant Women: A

Randomized Double-Blind Placebo-Controlled Trial. *Taiwanese Journal of Obstetrics and Gynecology*, 2010 (In press).

41. Boskabadi H, Tavakol afshari J, Ghayour-Mobarhan M, Maamouri G, Shakeri MT, Sahebkar A, Gordon Ferns, Association Between Serum Interleukin-6 Levels and Severity of Perinatal Asphyxia. *Asian Biomedicine*, 2010 (In press).

42. Assali A, Behravan J, Paydar R, Mouhebbati M, Hassani M, Kasaeyan J, Tatari F, Tavallaie S, Sahebkar A, Oladi M, Azimi-Nezhad M, Ghayour-Mobarhan M, Esmaeili HA, Ferns G., Association between Angiotensin II Type 1 Receptor A1166C Polymorphism and the Presence of Angiographically-Defined Coronary Artery Disease in an Iranian Population. *Asian Biomedicine*, 2010 (In press).

43. Rajabi-Mashhadi MT, Ebrahimi E, Ghayour-Mobarhan M, Moohebbati M, Boskabadi MH, Kazemi-Bajestani SMR, Sahebkar., Prevalence of chest wall deformities in large sample of Persian children aged between 7-14 years old. *Iranian Journal of Pediatrics*, 2010 (In press).

### **Papers under review:**

1. Tara F, Rayman MP, Ghayour-Mobarhan M, Sahebkar A, Yazarlu O, Ouladan S, Tavallaie S, Azimi-Nezhad M, Shakeri MT, Teymouri MS, Gholizadeh F, Oladi M, Boskabadi H, Alamdari DH, Ferns G,. Prooxidant-Antioxidant Balance in Pregnancy: A Randomized Double-Blind Placebo-Controlled Trial of Selenium Supplementation. *Journal of Perinatal Medicine*. 2010 (under review).
2. Boskabadi H, Rezagholizadeh Omran F, Tara F, Rayman MP, Ghayour-Mobarhan M, Sahebkar A, Yazarlu O, Ouladan S, Tavallaie S, Azimi-Nezhad M, Shakeri MT, Alamdari DH, Kiani M, Oladi M, Safarian M, Teymouri M, Ferns G. Evaluation of Maternal selenium supplementation on the Level of Oxidative Stress and Incidences of Outcomes in newborns. *Iranian Red Crescent Medical Journal*. 2010 (under review).
3. Mokhber N, Namjoo M, Tara F, Rayman MP, Ghayour-Mobarhan M, Sahebkar A, Yazarlu O, Ouladan S, Tavallaie S, Azimi-Nezhad M, Shakeri MT, Boskabadi H, Nematy M, Oladi M, Ferns G. Evaluation of Maternal selenium supplementation on the Level of Oxidative Stress and Incidences of Outcomes in newborns. *Journal of Maternal-Fetal and Neonatal Medicine*. 2010 (under review).
4. Alavi J, Hassany M, Ganjali R, Tavallaie S, Sabouri S, Tatari F, Kassaian J, Sahebkar A, Oladi M, Mirhosseini N, Shakeri MT, Montaser-Kouhsari S, Ghayour-Mobarhan M, Behravan J, Ferns G, Association between angiotensin II type 1 receptor gene polymorphism and metabolic syndrome in a young female Iranian population. *Metabolism, Clinical and Experimental*. (under review).

5. Yazdanpanah MJ, Ghayour-Mobarhan M, Taji A, Dasht bayaz ZJ, Pezeshkpoor F, Tavallaie S, Momenzadeh A, Esmaili H, Shojaie Noori S, Khoddami M, Sahebkar A,. Serum zinc and copper status in Iranian pemphigus vulgaris patients. *Cutis*. 2010 (under review).
5. Boskabadi H, Ebrahimi M, Maamouri G, Ghayour-Mobarhan M, Esmaily H, Sahebkar A, Ferns GAA,. Neonatal hypernatremia and dehydration in infants receiving inadequate breastfeeding. *Asia Pacific Journal of Clinical Nutrition* 2010 (under review).
7. Moohebati M, Bidmeshgi S, Azarpazhooh MR, Hassanzadeh Daloe M, Ghayour-Mobarhan M, Tavallaie S, Amini M, Momenzadeh A, Sahebkar A, Paydar R, Rahsepar AA, Parizadeh SMR, Ferns GAA,. Simvastatin treatment reduces heat shock protein 60, 65 and 70 antibody titres in dyslipidemic patients: A randomized, double-blind, placebo-controlled, cross-over trial. *Biomedicine and Pharmacotherapy*. 2010 (under review).
3. Parizadeh SMR, Mohebati M, Bidmeshgi S, Nematy M, Alamdari DH, Azarpajhoh MR, Hassanzadeh M, Ghayour-Mobarhan M, Tavallaie S, Amini M, Sahebkar A, Paydar R, Mohammadi M, Rahsepar AA, Ferns GA,. Statin Therapy Reduces Prooxidant-Antioxidant Balance (PAB) Values in Dyslipidemic Subjects. *International Journal of Experimental Pathology*. 2010 (under review).
9. Sabouri S, Behravan J, Mahmoodi-kordi F, Ghayour-Mobarhan M, Moohebati M, Sahebkar A, Esmaili HA, Hassani M, Kassaeian J, Tavallaie S, Paydar R, Tatari F, Ferns G.. Association between +45T>G polymorphism of adiponectin gene and coronary artery disease in an Iranian population. 2010 (under review).

## Books:

1. M. Ghayour-Mobarhan; Effects of Nutrition and Cardiovascular risk on pathogenesis of Atherosclerosis; 2008 (MUMS) (Reprint twice).
2. M. Ghayour-Mobarhan, AA. Rahsepar, S. Tavallaie, S. Rahsepar, GAA. Ferns, Chapter 2, The Potential Role of Heat Shock Proteins in Cardiovascular Disease. Evidence from In Vitro and In Vivo Studies. Advances in Clinical Chemistry, 2009 48, pp. 27-72.
3. M. Ghayour-Mobarhan, M. Ramazani, and AH Sahebkar; Interaction between micronutrients and drugs; 2008. (Reprint twice).
4. M. Ghayour-Mobarhan; A.Mirzaee; Healthy Nutrition Healthy Heart; 2008 (Reprint three times)
5. M. Ghayour-Mobarhan, and M. Sima; Dietary advice for patients with gastrointestinal disorder; 2008.
6. <SPAN style="mso-no-proof: yes; mso-ascii-font-family: 'Times New Roman'; mso-hansi-font-family: 'Times New Roman'; mso-fareast-font-family: Calibri; mso-bidi-font-family: 'Times New Roman'; m