VITA – D. Coleen Regli Kaiser, MS, RD, LN

EDUCATION

Dietetic Internship	2000	Emory University Hospital – Atlanta, GA
M.S.	1999	Montana State University – Health & Human Development: Foods & Nutrition
B.S.	1979	University of Minnesota, University Inter-College Prgm., BA Degree in Community Health/Emphasis in Nutrition

EMPLOYMENT EXPERIENCE

2010-to present	Montana Dietetic Internship Director/Adjunct Faculty, MSU- Bozeman, MT
2008—2010	Extension Nutrition Education Coordinator, MSU – Extension, Bozeman, MT
2006 – 2008	Food Stamp Nutrition Education State Coordinator, MSU - Extension
2005 – 2006	Research Associate, Vet Molecular Biology, Montana State University
2001 – 2005	Research Associate, Animal Nutrition, Montana State University
2003 – 2005	Adjunct Instructor, Foods & Nutrition, Montana State University
2002 – 2004	Clinical & Outpatient Dietitian, Bozeman Deaconess Hospital
1999 – 2000	Dietetic Intern, Emory University Hospitals, Atlanta, GA
1998 – 1999	Research Assistant, Nutrition, Montana State University
1997 – 1999	Certified Milk & Dairy Tester, Country Classic Dairies, Inc., Bozeman, MT
1998 – 1998	Graduate Teaching Assistant, Foods & Nutrition, Montana State University
1987 – 1994	Restaurant Owner & Operator, Sacramento, CA

PROFESSIONAL LICENSING & MEMBERSHIPS

Active Member of American Dietetic Association
Active Member of the Montana Dietetics Association
Past Board Member of Montana Dietetic Association
Member of the MSU Dietetics Program Review Council
Member of the MSU Dietetics Internship CADE Review Team
Member of the Montana Food Bank Network Food Security Council
Active Member of the Society for Nutrition Education (SNE)
Chair Elect FNEE (Food & Nutrition Extension Education) Division of SNE, 2010-1011
Member of Eat Right Montana and Action for Healthy Kids
Past Board Member of Montana Food Systems Council
Registered Dietitian with the Commission on Dietetic Registration
Licensed Nutritionist in the state of Montana

HONORS AND AWARDS

2005 – INBRE-BRIN (Idea Networks of Biomedical Research Excellence and Biomedical Research Infrastructure Network) Travel Award for Presentation at Experimental Biology 2005

2004 – INBRE-BRIN Graduate Fellowship Recipient

1999 – Health, Nutrition, Movement Science Most Outstanding Graduate Award, Montana State University

1998 – Montana Nutrition Council Scholarship Award, The American Dietetic Association

PRESENTATIONS

Federation of American Societies for Experimental Biology, 2005. Presented "Feeding barley β-glucan enhances immune response in mice."

Montana Board of Research and Commercialization Technology, Bozeman, MT. 2003. Invited to present proposal: "Feeding barley β-Glucans to stimulate the immune system of feed-producing animals as an alternative to antibiotic use."

Western Section, American Society of Animal Science, 1999. Presented "Digestibility characteristics of barley lines from the World Collection in rats."

PUBLICATIONS – D. Coleen Regli Kaiser

Grove, A.V., **C. R. Kaiser,** J.A. Wiley, A. G. Harmsen, J.G. P. Bowman. 2008. Feeding barley beta-glucans to stimulate the immune system of calves challenged with BVDV. Proc. West. Sec. Am. Soc. Anim. Sci. 59.

Kaiser, C. R., M. L. Flenniken, E. Gillitzer, A.G. Harmsen, A.L. Harmsen, M.A. Jutila, T. Douglas, M. J. Young. 2007. Biodistribution studies of protein cage nanoparticles demonstrate broad tissue distribution and rapid clearance *in vivo*. International Journal of Nanomedicine: 2(4).

Grove, A.V., **Kaiser, C. R**., J.A. Wiley, A.G. Harmsen, J.G. P. Bowman. 2007. Feeding barley β-glucan enhances immune response in mice. Proc. West. Sec. Amer.Soc. Anim. Sci. 58:207-210.

Grove, A.V., **C. R. Kaiser**, N. Iversen, A. Hafla, B. L. Robinson, and J.G.P. Bowman. 2006. Digestibility of barley beta-glucan in beef cattle. Proc. West. Sec. Am. Soc. of Anim. Sci. 57: 367-369.

Flenniken, M.L., D.A. Willits, A.L. Harmsen, M.J. Abedin, **C. Kaiser**, L.O. Liepold, A. Willis, D. Buckner, T. Duza, T.Teesalu, K. Sugahara, E. Ruoslahti, M. A. Jutila, A.G. Harmsen, M.J. Young, T. Douglas. 2006. Nanometerscale protein cage architectures (Hsp and CCMV) as targeted therapeutic and imaging agent delivery systems. 28th Annual Symposium at the Burnham Institute for Medical Research; abstract submission.

Kaiser, C. R., J.A. Wiley, A.V. Grove, J.G. P. Bowman, A.G. Harmsen. 2005. Feeding barley β-glucan enhances immune response in mice. Abstract FASEB – Experimental Biology 2005.

Kaiser, C. R., J. G. P. Bowman, L. M. M. Surber, T. K. Blake, J. J. Borkowski. 2004. Variation in apparent component digestibility of barley in the rat from the core collection of the USDA National Small Grains Collection. Anim. Feed Sci. Technol. 113:97-112.

Regli, D.C., J.G.P. Bowman, T.K. Blake, J.J. Borkowski, L.M.M. Surber, S.J. Rolando, B.R. Robinson, N.J. Roth, and H. Brockleman. 1999. Digestibility characteristics of barley lines from the World Collection in rats. Proc. West. Sec. Am. Soc. Anim. Sci. 50:3-6.