

## REFERENCES

Berg, B, Johansson, M.B. and Meentemeyer, V. (2000). Litter decomposition in a transect of Norway spruce forests: substrate quality and climate control. *Canadian Journal of Forest Research*, **30**: 1136-1147.

Chan, K.Y., Browman, A and Oates A. (2001). Oxidisable organic carbon fractions and soil quality changes in an Oxic Paleustaff under different pasture leys. *Soil Science Society America Journal* 166 (1):61-67.

Six J., Conant RT, Paul E A and Panstian K.(2002). Stabilisation mechanism of soil organic matter: implications for c saturation of soils. *Plant and Soil* 241: 151-176

Wander, M. (2004). Soil organic matter fractions and their relevance to soil function. In: Soil organic matter in sustainable agriculture. Eds: F. Magdoff and R R Weil. pp 67-102. CRC Press, Boca Raton.

Gregorich, E.C., Carter, M R., Angers,D.A., Monreal,C.M. and Ellert,B.H.(1994). Towards a minimum data set to assess soil organic matter quality in agricultural soils. *Canadian Journal of Soil Science* 74,367-385

Ghani,A. Dexter,M. and Perrott,K.W.(2003). Hot water extractable carbon in soils: A sensitive measurement for determining impact of fertilization, grazing and cultivation. *Soil Biology and Biochemistry* 35:1231-1243.

## Publication

Philip,A. and Abraham,J. (2009). Litter chemistry and decomposition in rubber plantations. *Natural Rubber Research*, 22 (1&2): 10-16.