



Figure 1 Changes in litter mass loss with time (70, 140, 210, 280, 365 days) as affected by different types of deposited compounds (Control, N, Na, PAHs) and earthworms (with, without) in coarse and fine mesh size litterbags in deciduous and coniferous forests; means \pm SE, $n = 4$. For the changes in litter total C and N loss see Figure S2 and S3, respectively.