

Supplementary materials to

Epigallocatechin gallate affects the structure of chromatosomes, nucleosomes and their complexes with PARP1

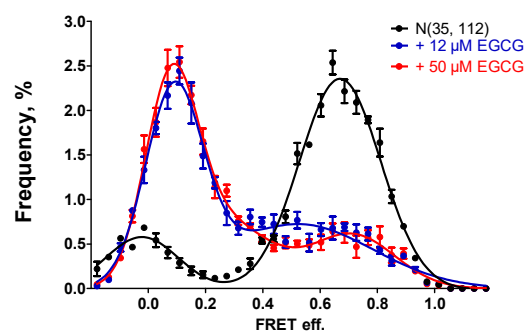


Figure S1. Frequency distributions of nucleosomes N(35, 112) by E_{PR} value in the absence and presence of 12 and 50 μ M EGCG (mean \pm SEM, n=3).

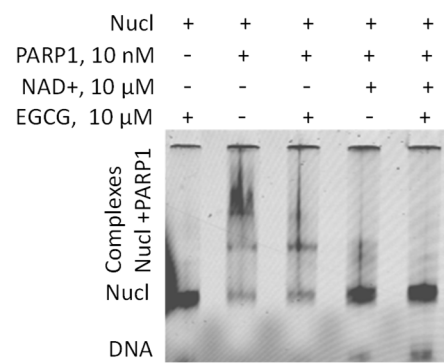


Figure S2. Analysis of the complexes of nucleosomes with PARP1, EGCG and NAD⁺ by non-denaturing PAGE.

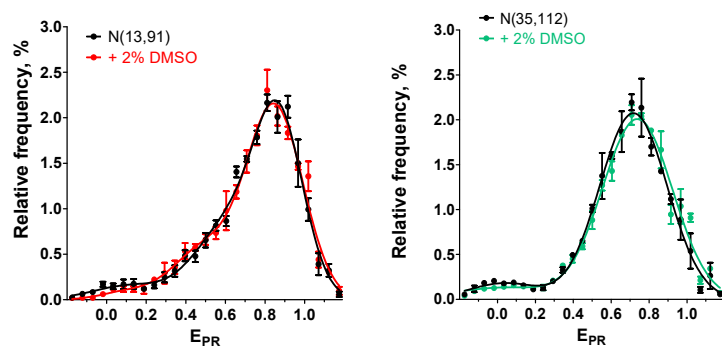


Figure S3. Frequency distributions of nucleosomes by E_{PR} value in the absence and presence of 2% DMSO (mean \pm SEM, n=3).