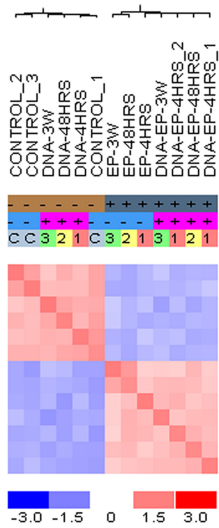
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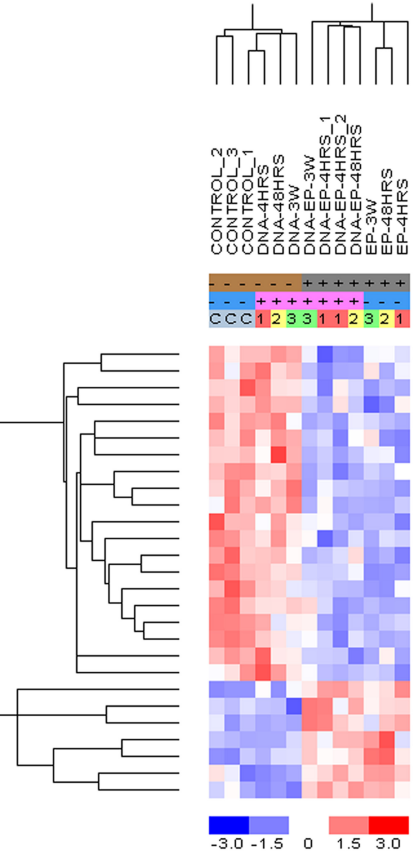
CONTROL_3
DNA-3W
DNA-48HRS
DNA-4HRS
CONTROL_1
EP-3W
EP-48HRS
EP-4HRS
DNA-EP-3W
DNA-EP-4HRS_2
DNA-EP-48HRS
DNA-EP-4HRS_1
EP
DNA
Time
C C 3 2 1 C 3 2 1 3 1 2 1
-3.0 -1.5 0 1.5 3.0


CONTROL_2
CONTROL_3
CONTROL_1
DNA-4HRS
DNA-48HRS
DNA-3W
DNA-EP-3W
DNA-EP-4HRS_1
DNA-EP-4HRS_2
DNA-EP-48HRS
EP-3W
EP-48HRS
EP-4HRS
EP
DNA
Time
C C C 1 2 3 3 1 1 2 3 2 1
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BE986573 Ring fing 184
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BB102105 pogo transpo
BB748621 cadherin-like
BB024477 phosphoenol.
BB267006 RIKEN cDNA
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AK016826 stem-loop pt
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BC004806 junction adh
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NM020587splicing f p75
BB318809 F-box pt 11
NM007876dipeptidase 1
BB275188 Tubulin, ass 5
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NM008635microtub. ass.
AK016772 RIKEN cDNA
BG067696 Mus cDNA
AK018169 RIKEN cDNA
AK018383 transmem pt
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D38146 ephrin A1
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-3.0 -1.5 0 1.5 3.0