Instruction

1. ‘Normal’, ‘OLK’, ‘OSCC’ files:
   1. File’s name is sample number;
   2. DI from high to low;
   3. If there are two spreadsheet, please use the ‘after fixed’ one.
2. ‘new-efoliate-201310’ excel:
   1. N: normal cell; L: lymphocyte; Leu: leukocyte; P: proliferating cell; Neo: neoplastic cell;
   2. Peak: heteroploid peak;
   3. Stage: histopathology stage;
   4. CN; clinical number; PN: patient number; SN: slide number. I need these numbers to arrange samples;
   5. Factor: some sample will exist deviation because of staining problem… So the DI need to divide by the factor;
   6. Ly: lymph node metastasis;
   7. Green color: false positive; Red color: false negative.