

Description of Additional Supplementary Files

File Name: Supplementary Data 1

Description: Description of the cohort, tumour entities and type of available data

File Name: Supplementary Data 2

Description: Chromothripsis inference based on visual scoring and algorithm-based scoring

File Name: Supplementary Data 3

Description: Statistical enrichment of chromothriptic events on specific chromosomes in each tumour entity

File Name: Supplementary Data 4

Description: Fusion genes due to chromothriptic events

File Name: Supplementary Data 5

Description: Longitudinal analysis of chromothriptic patterns in 24 matched pairs