

Haematologica
HAEMATOL/2016/162230
Version 3

High-throughput profiling of signaling networks identifies
mechanism-based combination therapy to eliminate
microenvironmental resistance in acute myeloid leukemia

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Disclosures: The authors declare that they have no potential conflicts of interest.

Contributions: Conception and design: ZZ, MA, and MK. Writing and editing of the manuscript: ZZ and MK. Acquisition of data: ZZ, TT, YHQ, IS, and DS. Analysis and interpretation of data: ZZ, WL, YZ, KB, IS, DS, SK, HK, MA and MK. Procurement of AML samples: HK and MA.