

Supplementary materials: Targeted Therapy-Resistant Melanoma Cells Acquire Transcriptomic Similarities with Human Melanoblasts

**Lionel Larribère, Silke Kuphal, Christos Sachpekidis, Sachindra, Laura Hüser, Anja Bosserhoff
and Jochen Utikal**

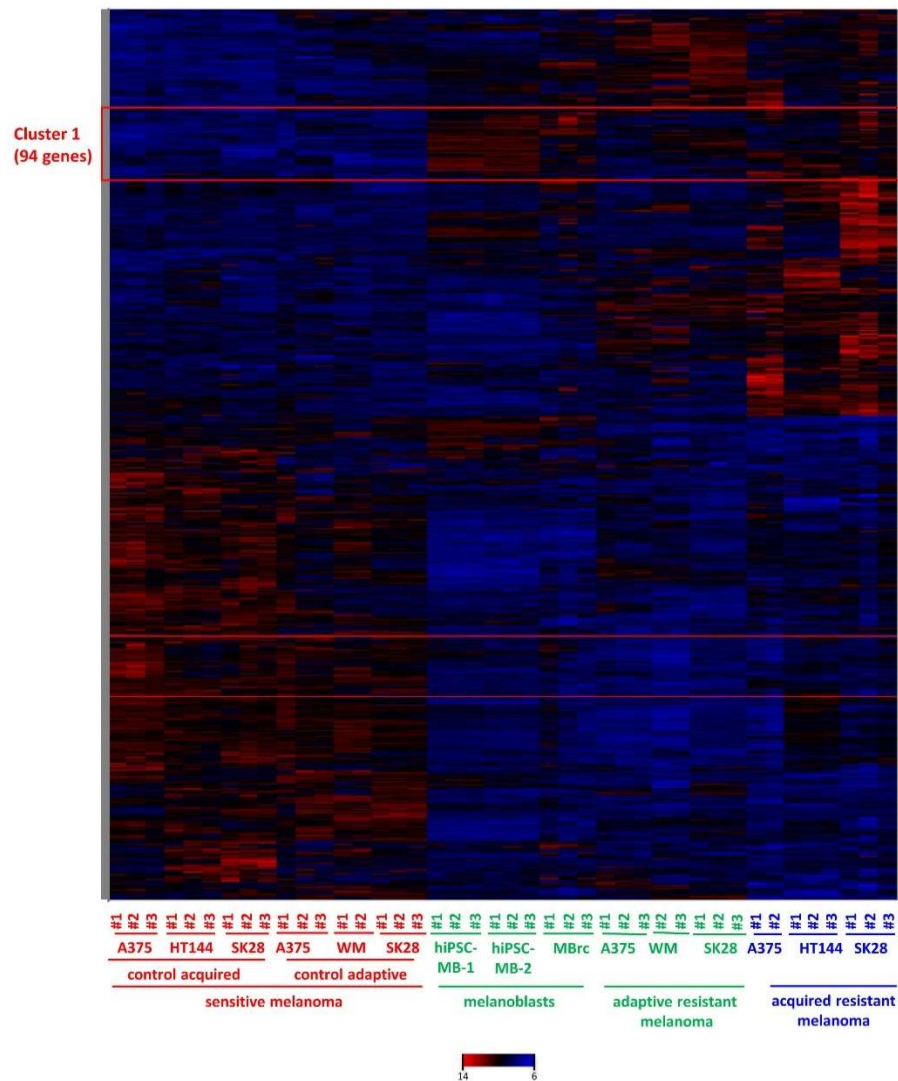


Figure S1. Gene clustering from melanoblast samples, sensitive, adaptive and acquired resistant melanoma samples. Cluster 1 represents upregulated gene in all melanoblast samples and all resistant melanoma samples.

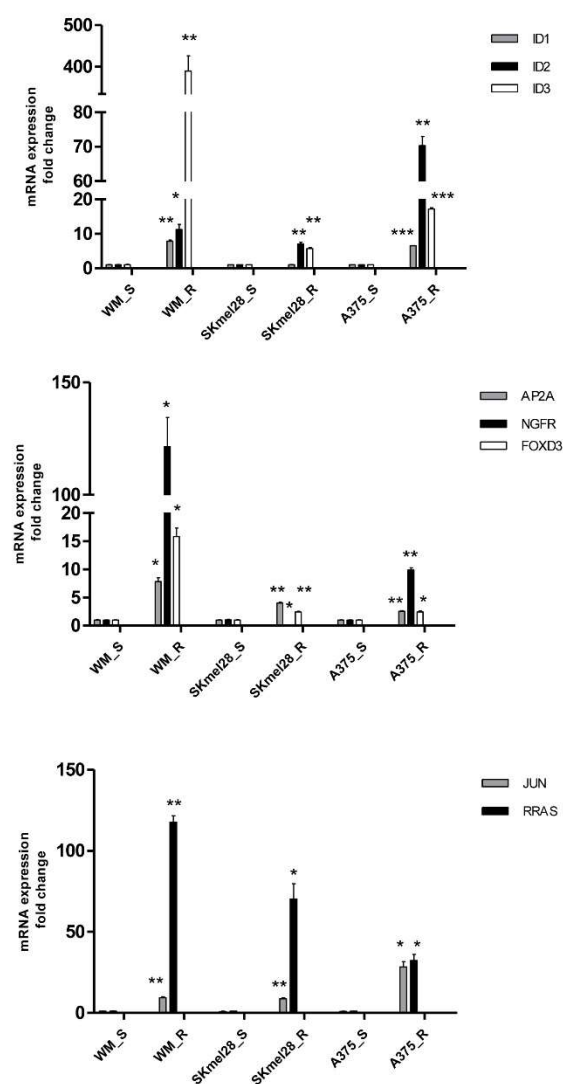


Figure S2: Real-time qPCR analysis of candidate genes' expression: *ID1*, *ID2*, *ID3*, *FOXD3*, *NGFR*, *JUN*, and *RRAS*, in sensitive and resistant melanoma cell lines A375, SKmel28, and WM266-4. Data represent a mean of three independent experiments \pm SEM.