

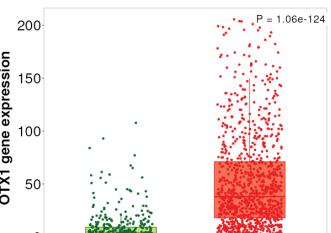
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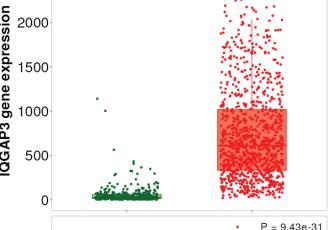
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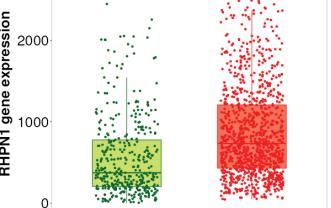
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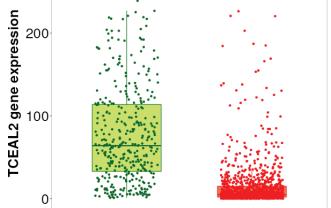
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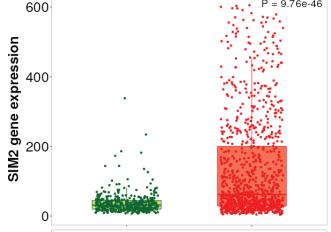
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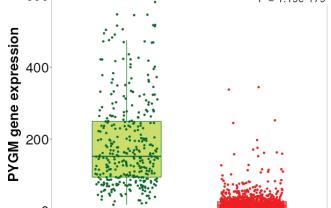
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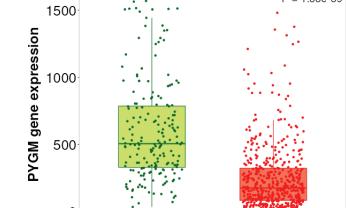
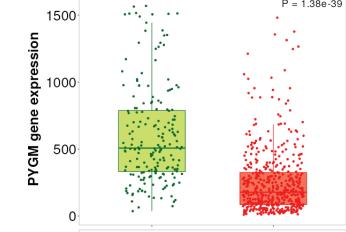
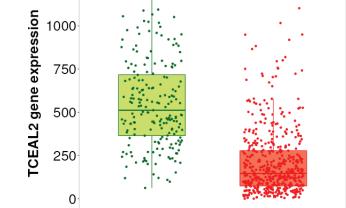
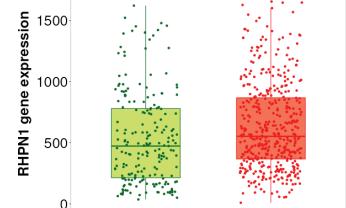
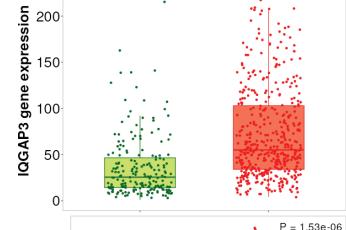
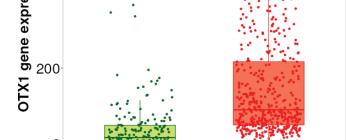
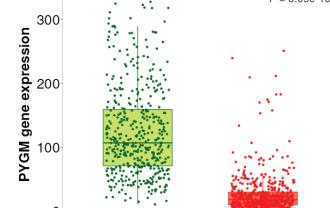
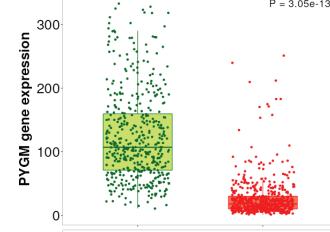
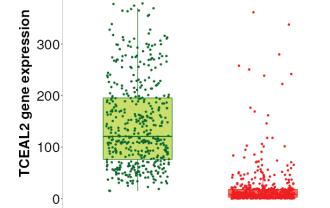
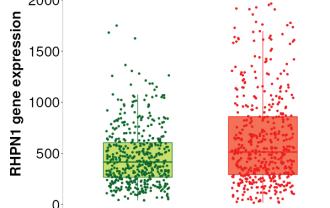
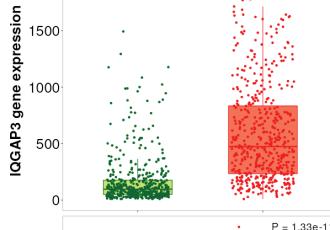
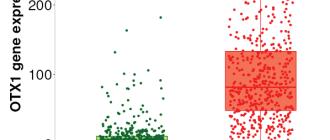
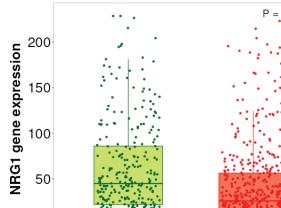
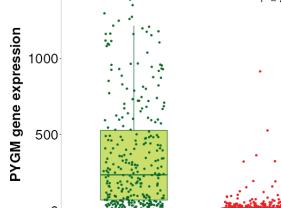
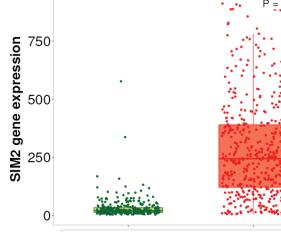
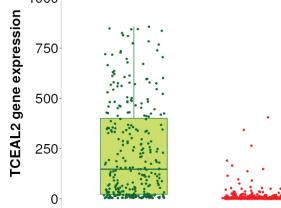
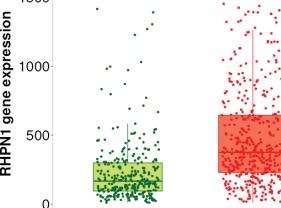
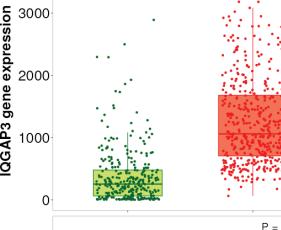
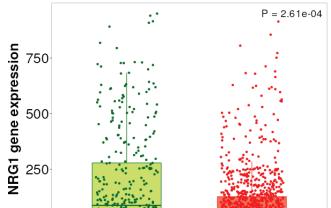
SIM2



PYGM



NRG1



A Systems Biology Approach to Unveil Shared Therapeutic Targets and Pathological Pathways Across Major Human Cancers

Aftab Alam¹, Mohd Faizan Siddiqui², Rifat Hamoudi^{3,4,5}, Uday Kishore^{6,7}, Maria Fernandez Cabezudo^{7,8}
and Basel K. Al-Ramadi^{1,7,9*}