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2 **Figure S5:** Yeast split ubiquitin analysis. Interactions between CmPSY-His-Cub
 3 (horizontal), Nub-CmOR-His and Nub-CmOR-lowβ (vertical) were examined by growing
 4 yeasts on either nonselective (-LW) or fully selective medium supplemented with
 5 150μM methionine to reduce weak background autoactivation of reporter genes and to
 6 visualize different interaction strengths (-LWAH+Met) in a series of 10-fold dilutions.
 7 Empty vector expressing nub only is included as a control. lacZ reporter gene activity
 8 was quantified by oNPG assays (right) and is given in nmol oNP min⁻¹ OD600⁻¹. Results
 9 are mean +/- SD from five biological replicates.

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