

Production and biochemical characterization of dimeric recombinant Gremlin-1

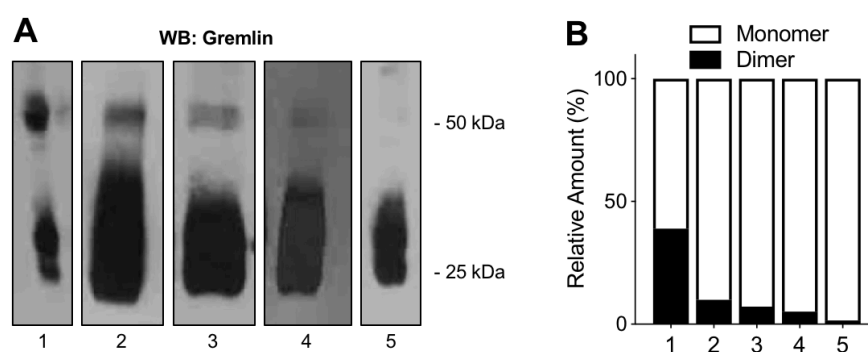
Stefania Mitola^{1*}, Cosetta Ravelli¹, Michela Corsini¹, Alessandra Gianoncelli¹, Federico Galvagni², Kurt Ballmer-Hofer³, Marco Presta¹ and Elisabetta Grillo^{1*}

¹Department of Molecular and Translational Medicine, University of Brescia, Brescia, 25123, Italy

²Department of Biotechnology, Chemistry and Pharmacy, University of Siena, 53100 Siena, Italy

³Biomolecular Research; Molecular Cell Biology; Paul Scherrer Institut; Villigen, 5232, Switzerland

Figure S1



Analysis of the oligomeric state of recombinant gremlin. **A**, WB analysis of gremlin oligomeric state by non-reducing SDS-PAGE in 5 distinct batches of recombinant human gremlin produced in mouse myeloma cells. **B**, WB densitometry.