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Title	Circulating salmon 41-kDa insulin-like growth factor binding protein (IGFBP) is not IGFBP-3 but an IGFBP-2 subtype
Author(s)	Shimizu, Munetaka; Suzuki, Seira; Horikoshi, Moeri et al.
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Supplemental Fig. S1 Comparison of deduced amino acid sequences of human and fish acid-labile subunit (ALS). Potential N-glycosylation sites are in solid-lined boxes. The sequences were obtained from GenBank for human ALS (accession no. AAA36047) and the TIGR Gene Indices for zebrafish (TC388691) and rainbow trout (TC162415).