AAPAAPAAPAAPAAPAAPAAPAAP (SEQ ID NO: 4);
APAAAPAPAAAPAPAAAPAPAAAP (SEQ ID NO: 5);
AAAPAAPAAPPAAAAPAAPAAPPA (SEQ ID NO: 6); and
APAPAPAPAPAPAPAPAPAP (SEQ ID NO: 51)

or circular permuted versions or (a) multimers(s) of these sequences as a whole or parts of these sequences.

6. The drug conjugate according to any one of claims 1 to 5, wherein said polypeptide with biological activity, said biologically active protein or said a polypeptide that comprises or that is an amino acid sequence that has or that mediates a biological activity is selected from the group consisting of binding proteins, antibody fragments, cytokines, growth factors, hormones or enzymes.

7. The drug conjugate of claim 6, wherein said polypeptide with biological activity is a binding protein and wherein said binding molecule is selected from the group consisting of antibodies, Fab fragments, $F(ab')_2$ fragments, CDR-derived peptidomimetics, single chain variable fragments (scFv), domain antibodies, lectins, immunoglobulin domains, fibronectin domains, protein A domains, SH3 domains, ankyrin repeat domains, and lipocalins.

8. The drug conjugate of anyone of claims 1 to 7, wherein said biologically active protein is selected from the group consisting of granulocyte colony stimulating factor, human growth hormone, alpha-interferon, beta-interferon, gamma-interferon, tumor necrosis factor, erythropoietin, coagulation factor VIII, gp120/gp160, soluble tumor necrosis factor I and II receptor, reteplase, exendin-4, anakinra, interleukin-2, neutrophil gelatinase-associated lipocalin, follicle-stimulating hormone, glucocerebrosidase, thymosin alpha 1, glucagon, somatostatin, adenosine deaminase, interleukine 11, coagulation factor VIIa, coagulation factor IX, hematide, lambda-interferone, leptin, interleukine-22 receptor subunit alpha (IL-22ra), interleukine-22, hyaluronidase, fibroblast growth factor 18, fibroblast growth factor 21, glucagon-like peptide 1, osteoprotegerin, IL-18 binding protein, growth hormone releasing factor, soluble TACI receptor, thrombospondin-1, soluble VEGF receptor Flt-1, and IL-4 mutein.