



Fig S3. Fractionation of aged aloin. (A) Fibrillation curves of 1 mg/mL (172 μ M) insulin in the presence of 400 μ M 2 weeks old aloin (green) or fractions hereof. Fibrillation conditions: ThT assay, pH 7.4. (B) Activity of processed aloin. Normalized fibrillation curves of insulin in the presence of 0.4 % EtOH (red), 400 μ M 2 weeks old aloin (green), dried and reconstituted 400 μ M 2 weeks old aloin (blue), 400 μ M fractionated, pooled, dried and reconstituted 2 weeks old aloin (black). Fibrillation conditions: pH 7.4.