



Figure S3. HCV NS3/4A inhibitors in the P₄P₅ series with acetamide (P₄P₅ A) and methyl carbamate (P₄P₅ B) capping groups have the same binding mode. Superposition of P₄P₅-2A (cyan) and P₄P₅-2B (green) in co-crystal structure with WT1a protease. The protease is in surface representation, with the side chains of residues around the S4 pocket (white) and the catalytic triad (yellow) displayed as sticks.