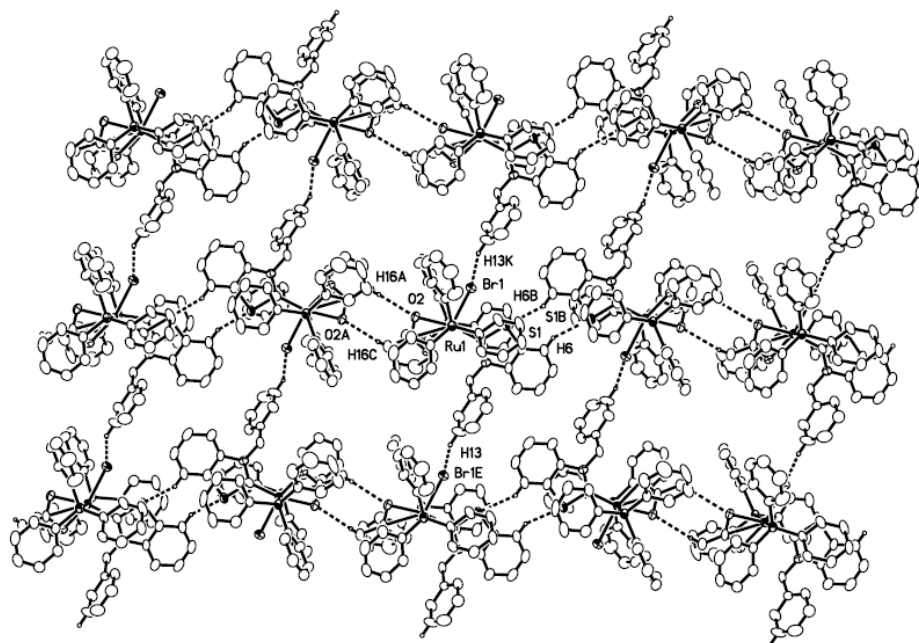
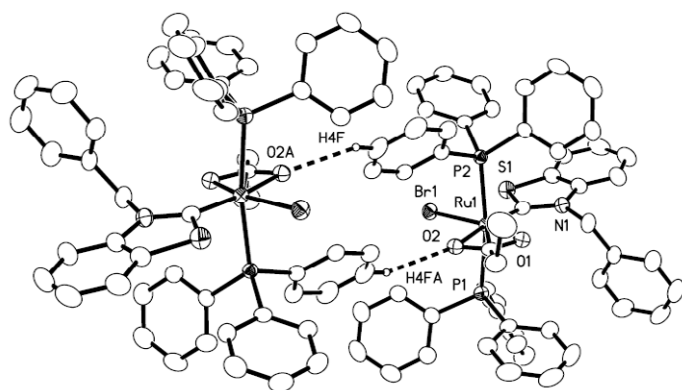


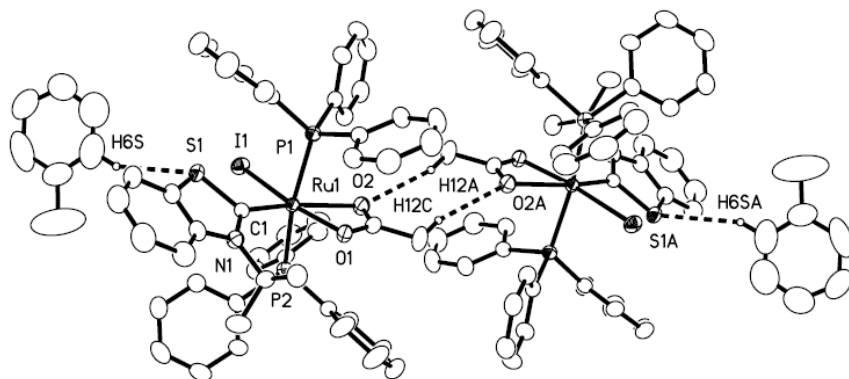
Supporting Information



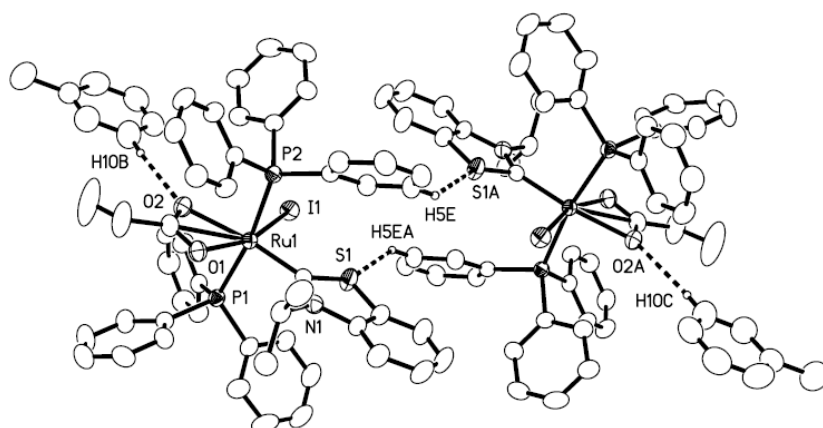
4: O2 \cdots H16A, 2.667 Å; S1 \cdots H6B, 2.883 Å; Br1E \cdots H13, 2.985 Å (A: -x+1, -y+1, -z+1; B: -x, -y, -z; E: x+1, y, z)



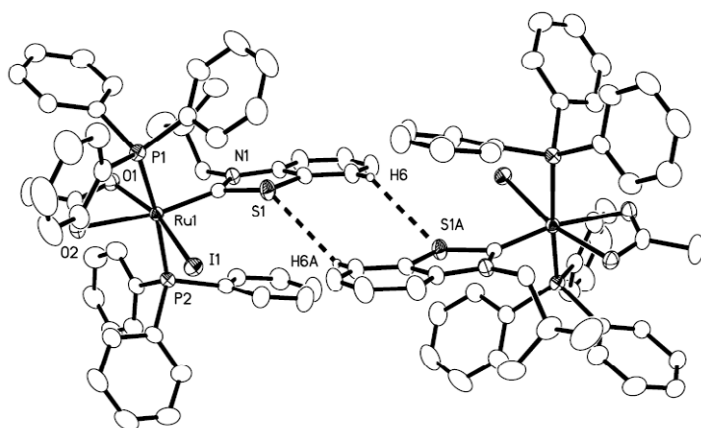
5: O2A \cdots H4F, 2.630 Å (A: -x+1, -y+1, -z)



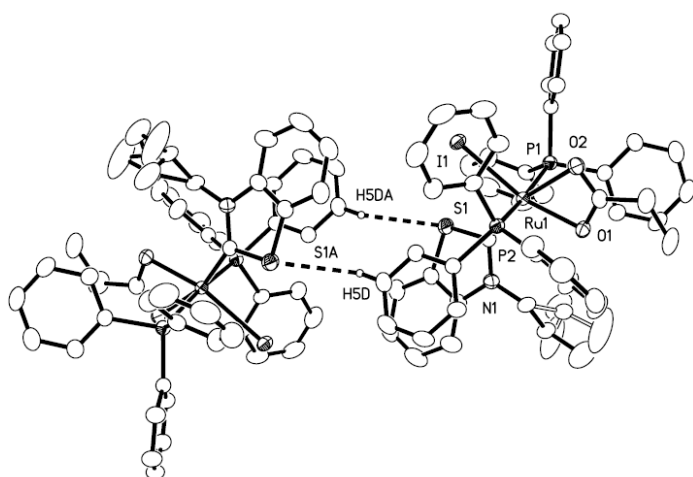
6: O2...H12A, 2.601 Å; S2...H6S, 2.902 Å (A: -x+2, -y+1, -z+1)



7: S1A...H5E, 2.872 Å; O2...H10B, 2.639 Å (A: -x, -y+1, -z+1)



8: S1...H6A, 2.906 Å (A: -x, -y, -z)



9: S1A...H5D, 2.908 Å (A: -x, -y+1, -z+1)

Figure 2. Intermolecular hydrogen bonding and short contact in

Complexes **4–9** with 50% probability ellipsoids.