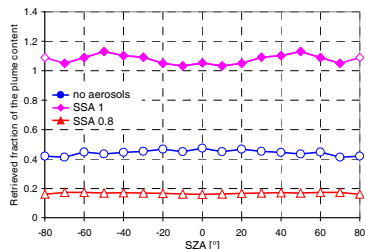
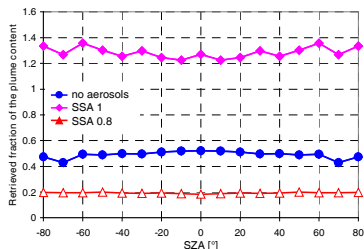
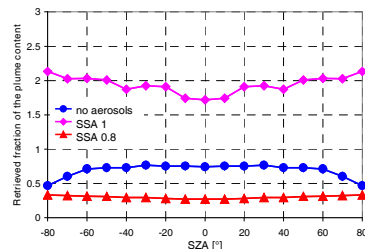
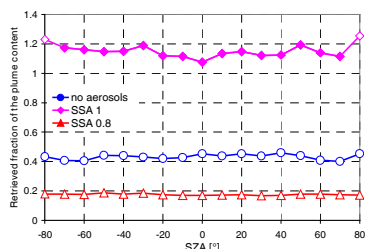
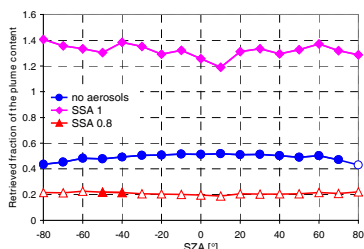
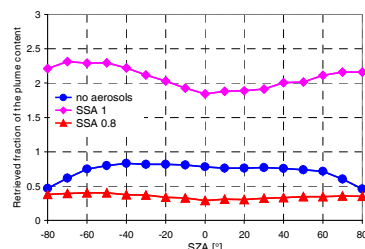
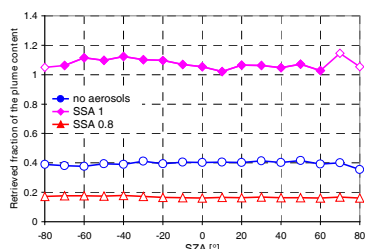
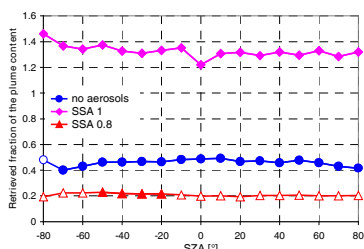
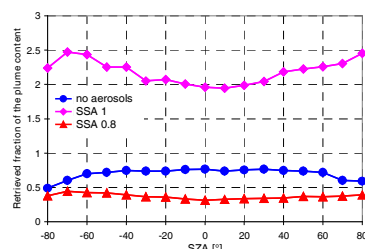
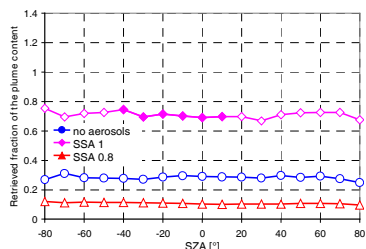
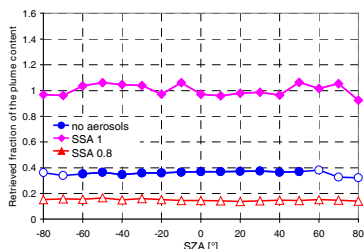


SO₂ at 313 nm, VZA: 0°**BrO at 340 nm, VZA: 0°****IO at 440 nm, VZA: 0°****SO₂ at 313 nm, VZA: 20°****BrO at 340 nm, VZA: 20°****IO at 440 nm, VZA: 20°****SO₂ at 313 nm, VZA: 40°****BrO at 340 nm, VZA: 40°****IO at 440 nm, VZA: 40°****SO₂ at 313 nm, VZA: 60°****BrO at 340 nm, VZA: 60°****IO at 440 nm, VZA: 60°**