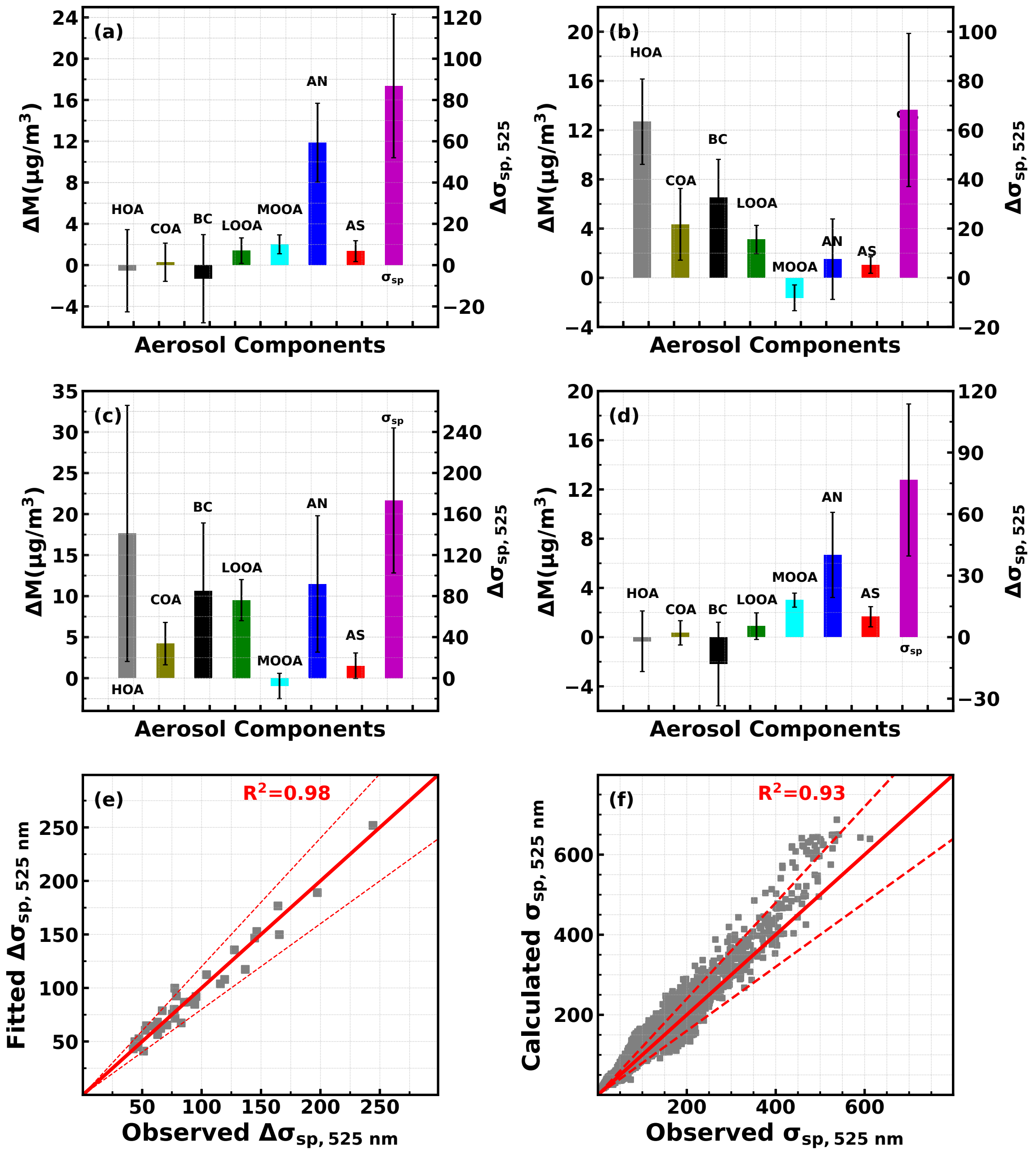
(a)
ΔM(μg/m3)
Δσsp, 525
HOA
COA
BC
LOOA
MOOA
AN
AS
σsp
Aerosol Components
(b)
ΔM(μg/m3)
Δσsp, 525
HOA
COA
BC
LOOA
MOOA
AN
AS
Aerosol Components
(c)
ΔM(μg/m3)
Δσsp, 525
HOA
COA
BC
LOOA
MOOA
AN
AS
σsp
Aerosol Components
(d)
ΔM(μg/m3)
Δσsp, 525
HOA
COA
BC
LOOA
MOOA
AN
AS
σsp
Aerosol Components
(e)
R2=0.98
Fitted Δσsp, 525 nm
Observed Δσsp, 525 nm
(f)
R2=0.93
Calculated σsp, 525 nm
Observed σsp, 525 nm