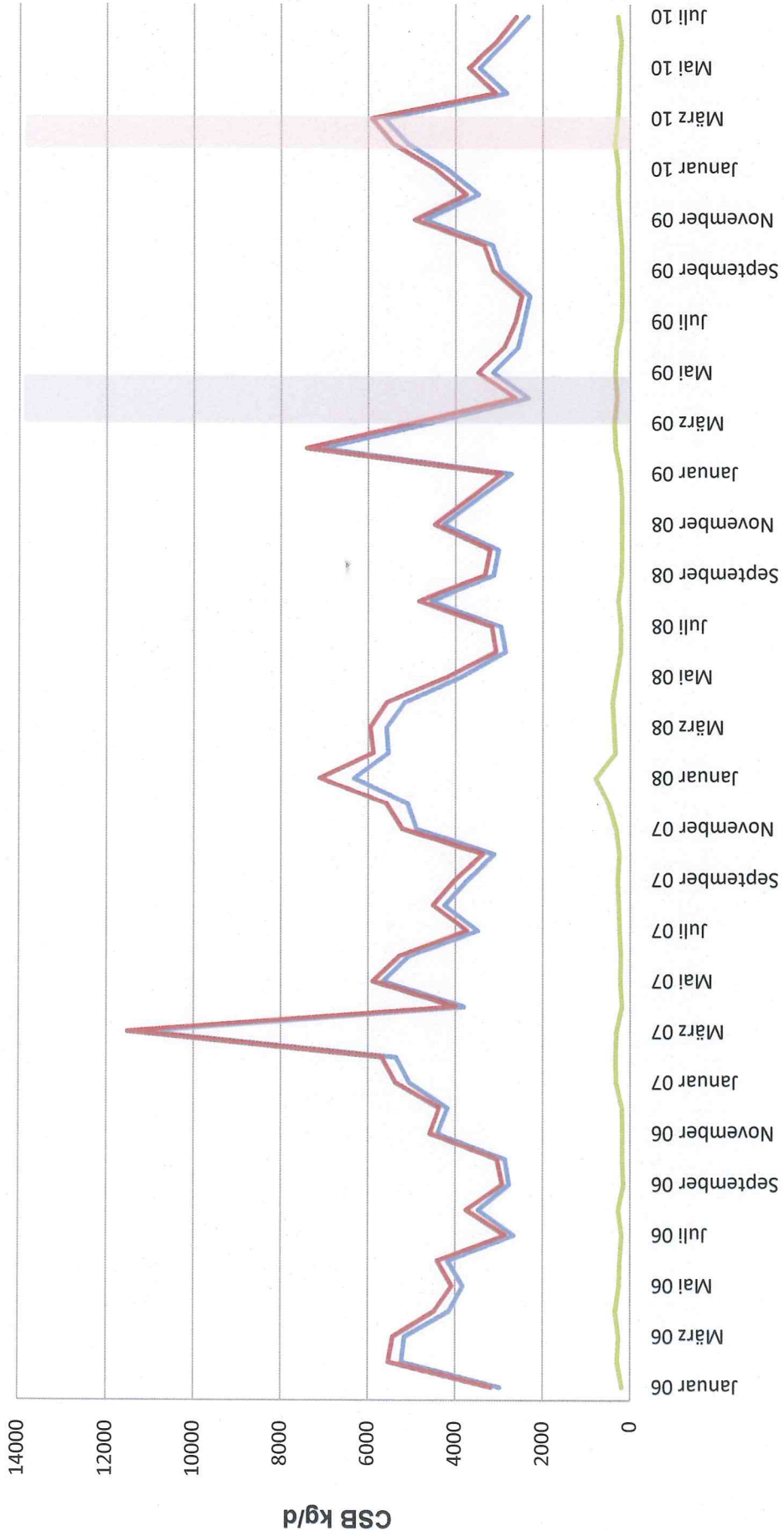


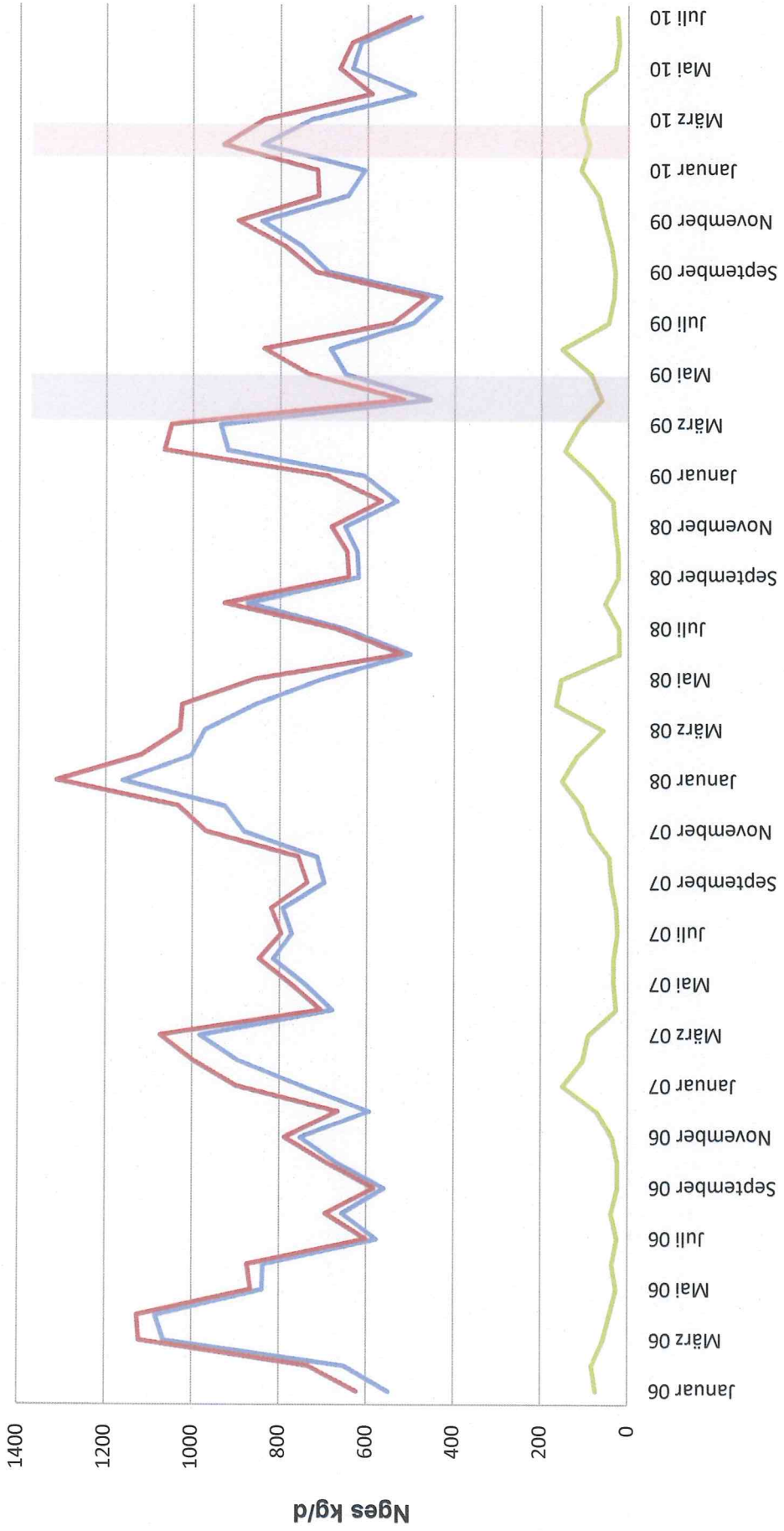
CSB - Verlauf

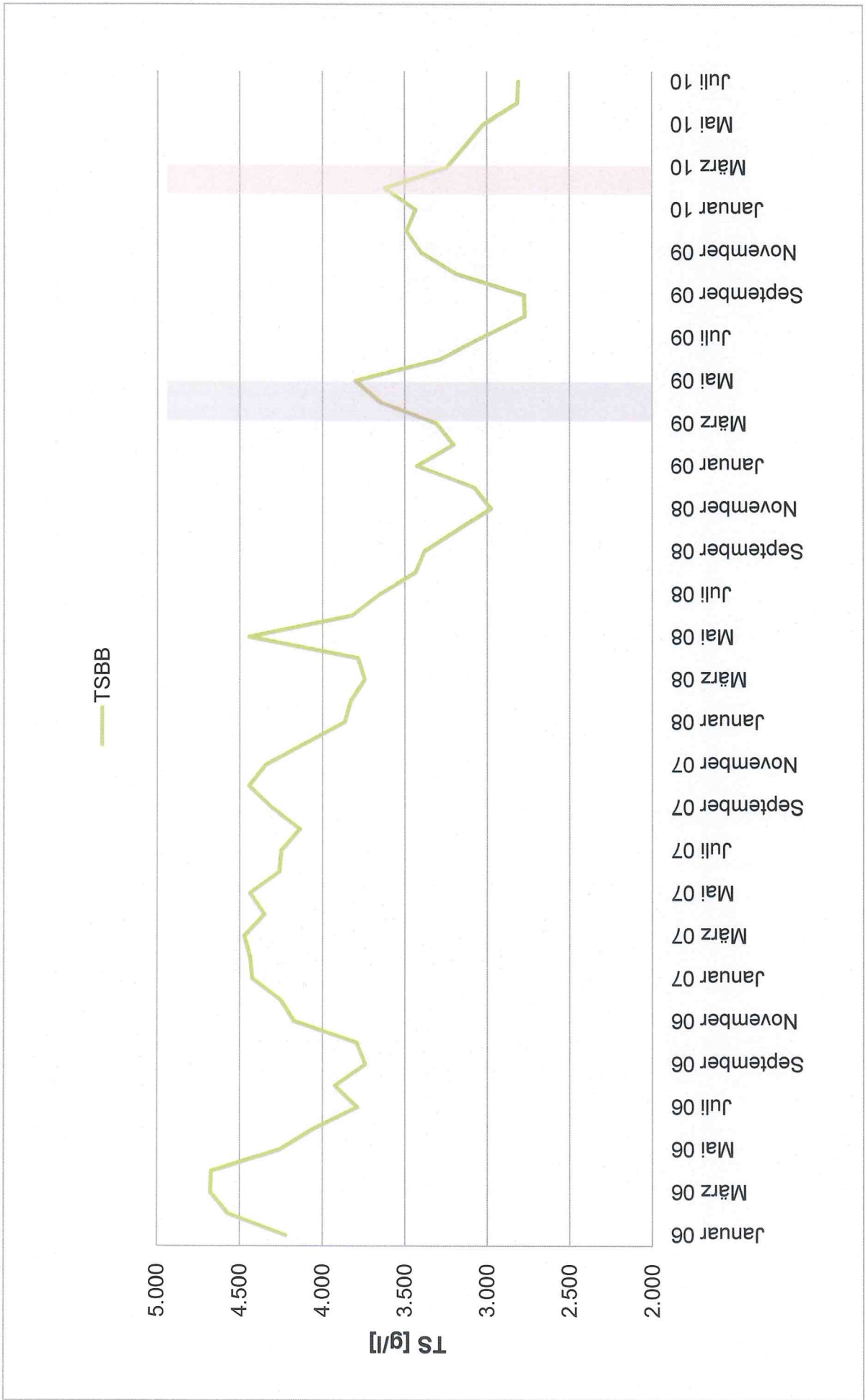
— delta CSB — Bd, CSBzu — Bd, CSBab



Nges - Verlauf

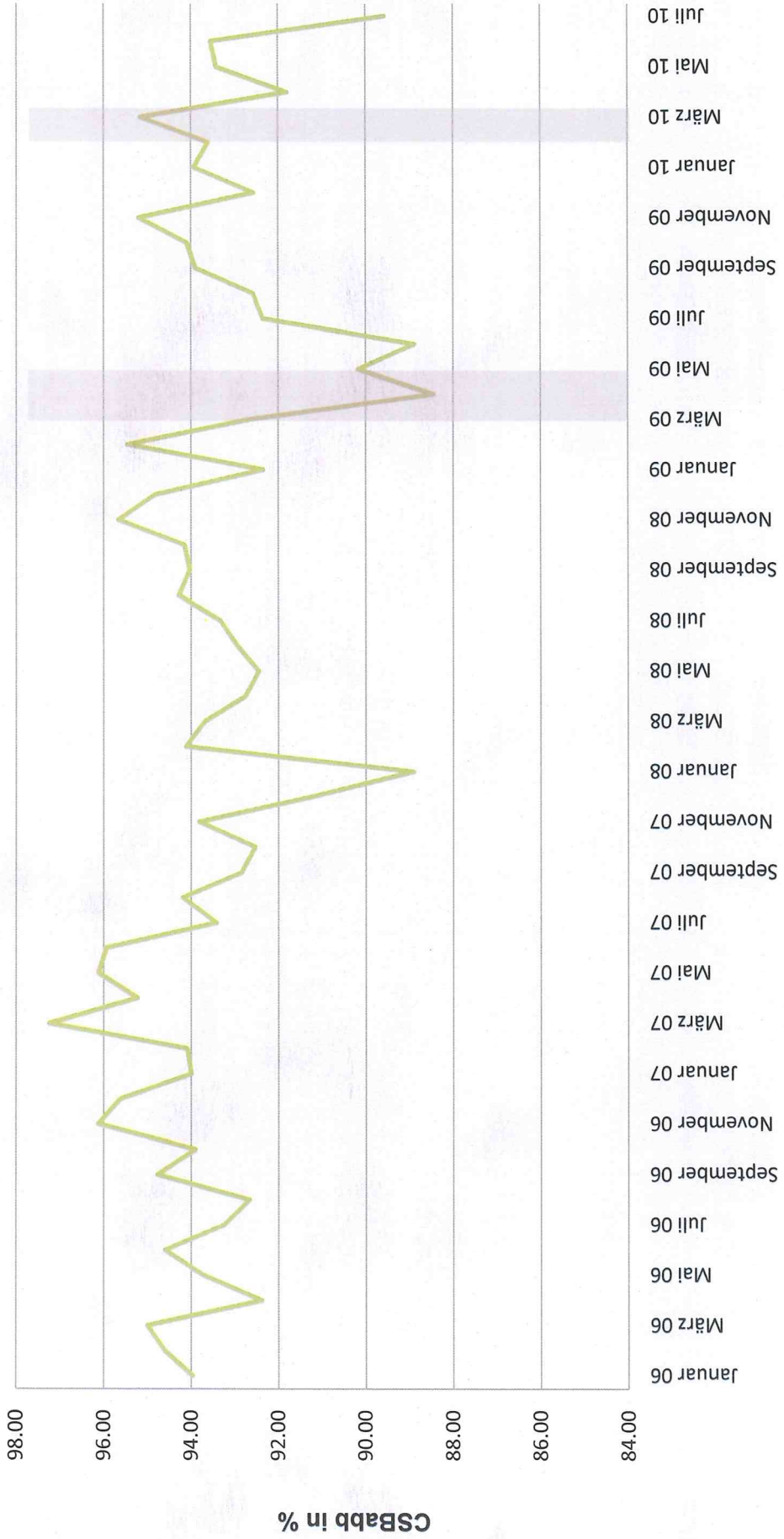
— delta Nges — Bd,Ngeszu — Bd,Ngesab





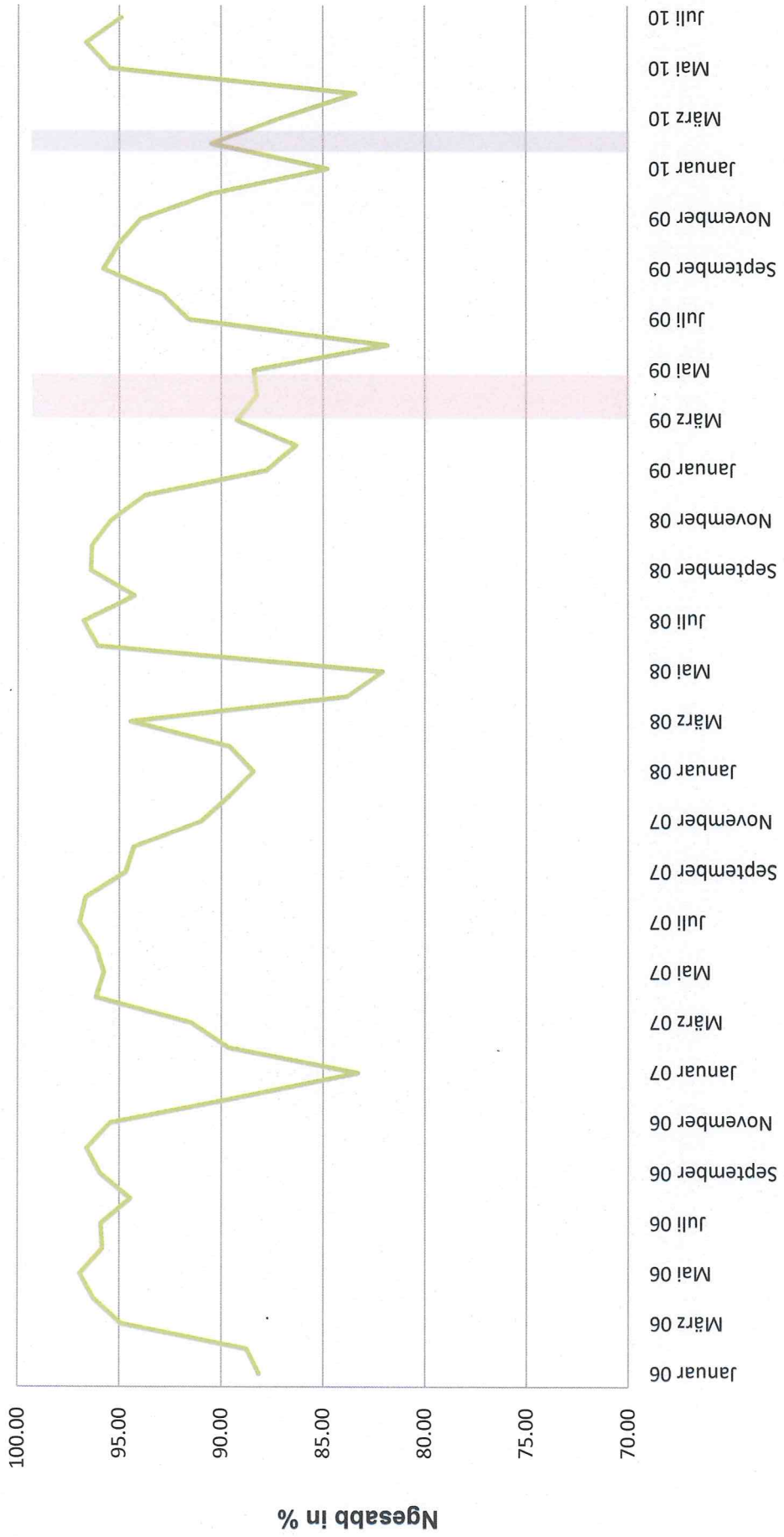
CSB - Elimination

— CSBabb



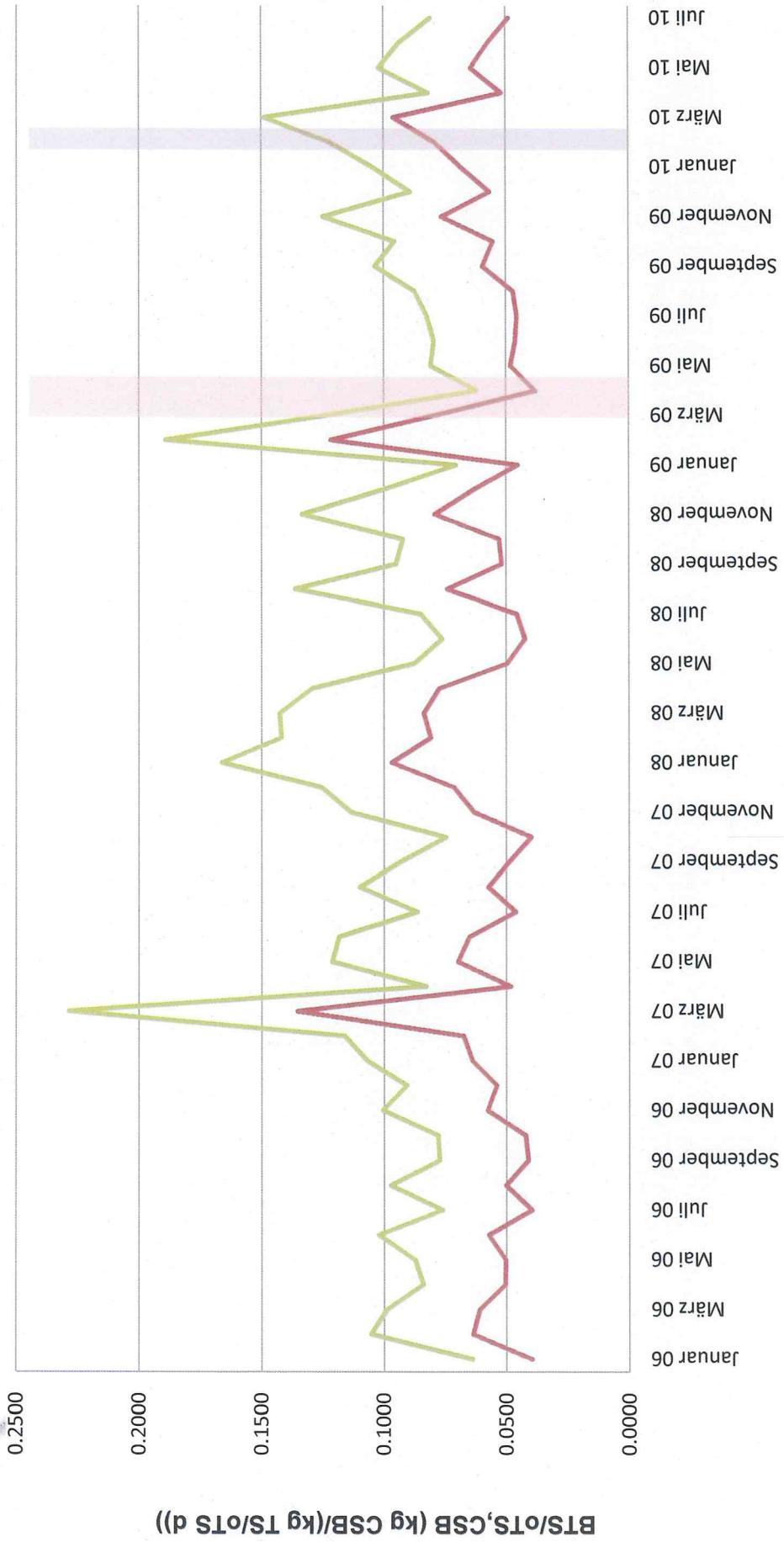
Nges - Elimination

— Ngesabb



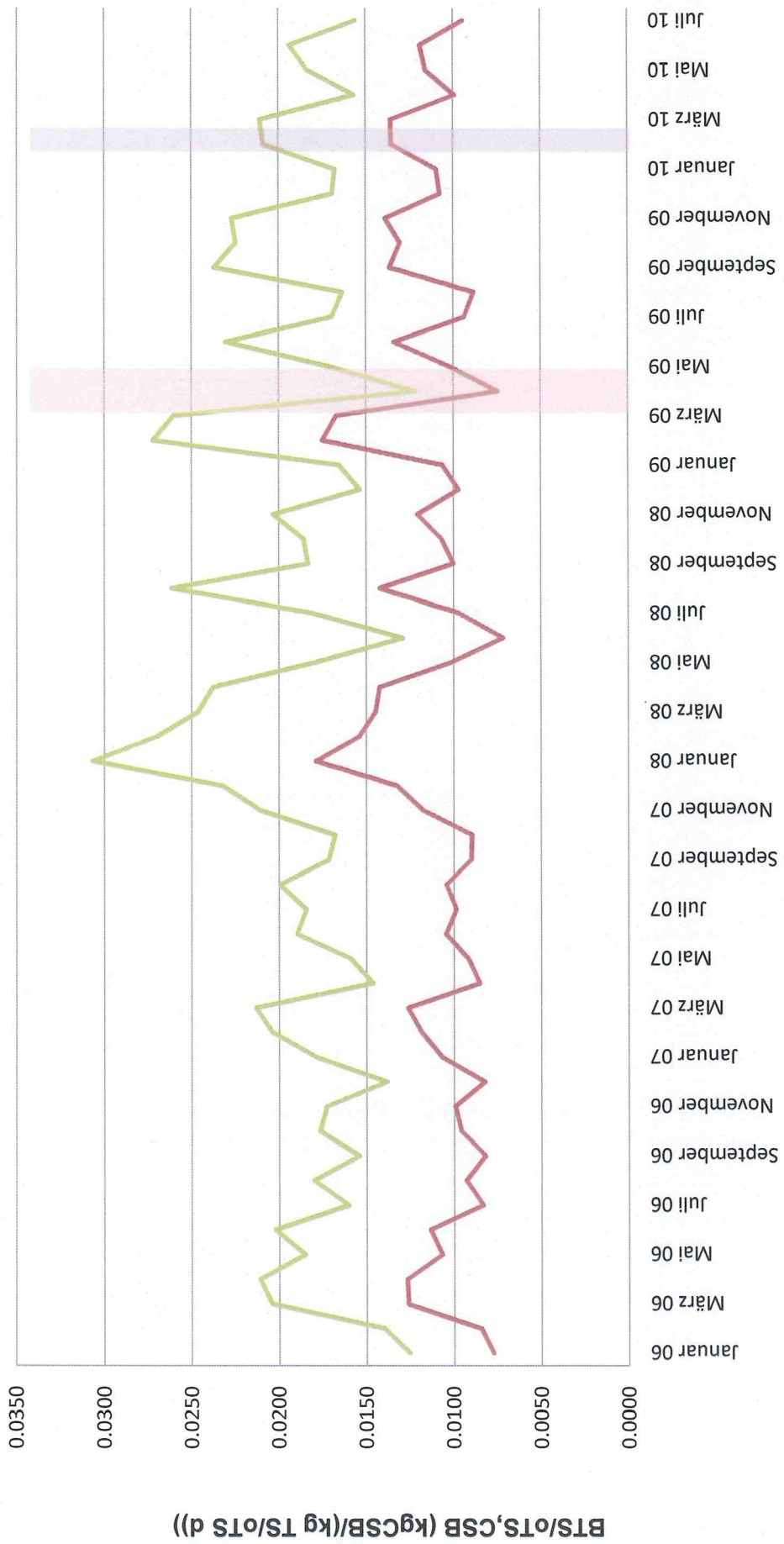
Schlammbelastung CSBzu TS/oTS

CSBzu/TS CSBzu/oTS



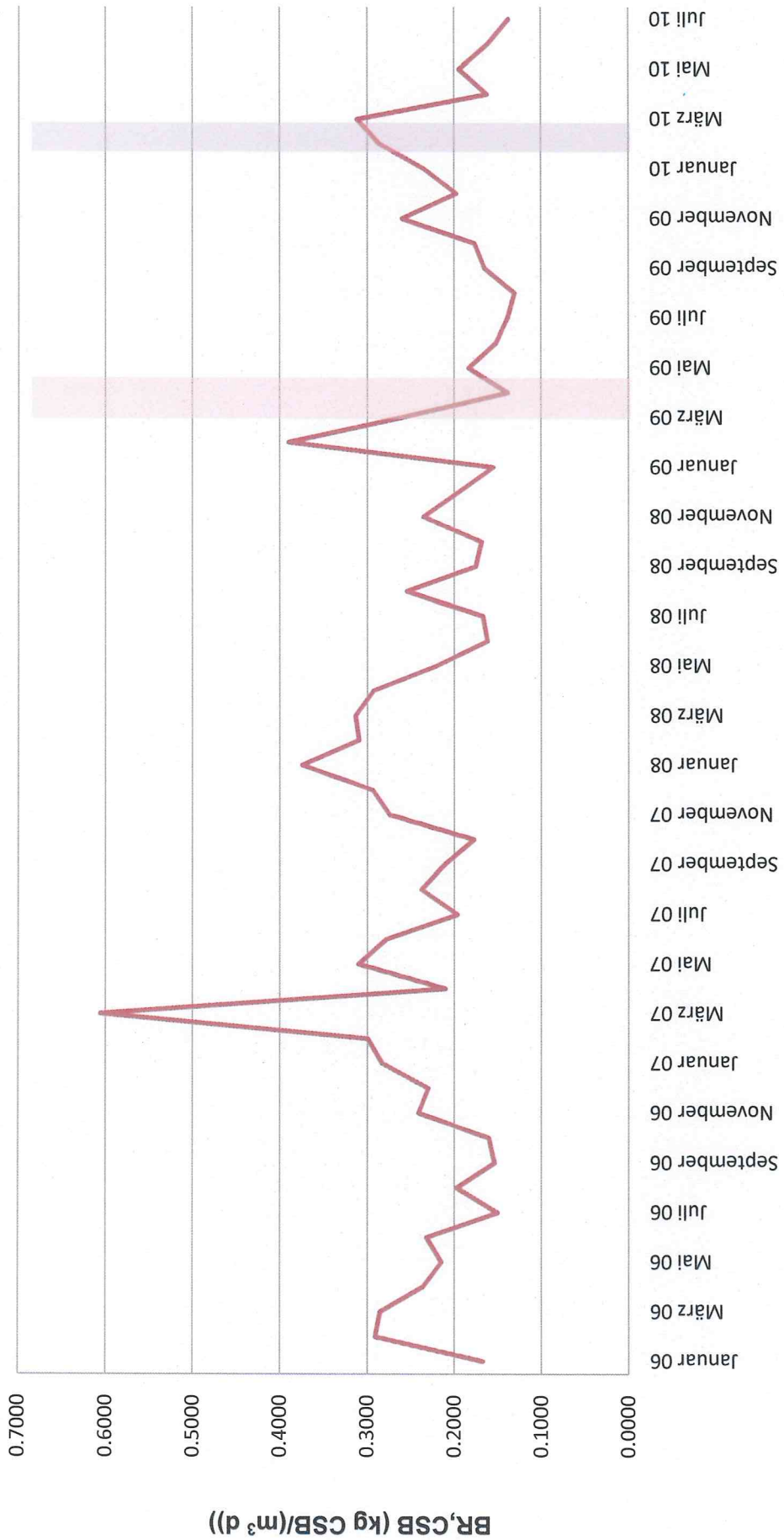
Schlammbelastung Ngeszu TS/oTS

— Ngeszu/TS — Ngeszu/oTS



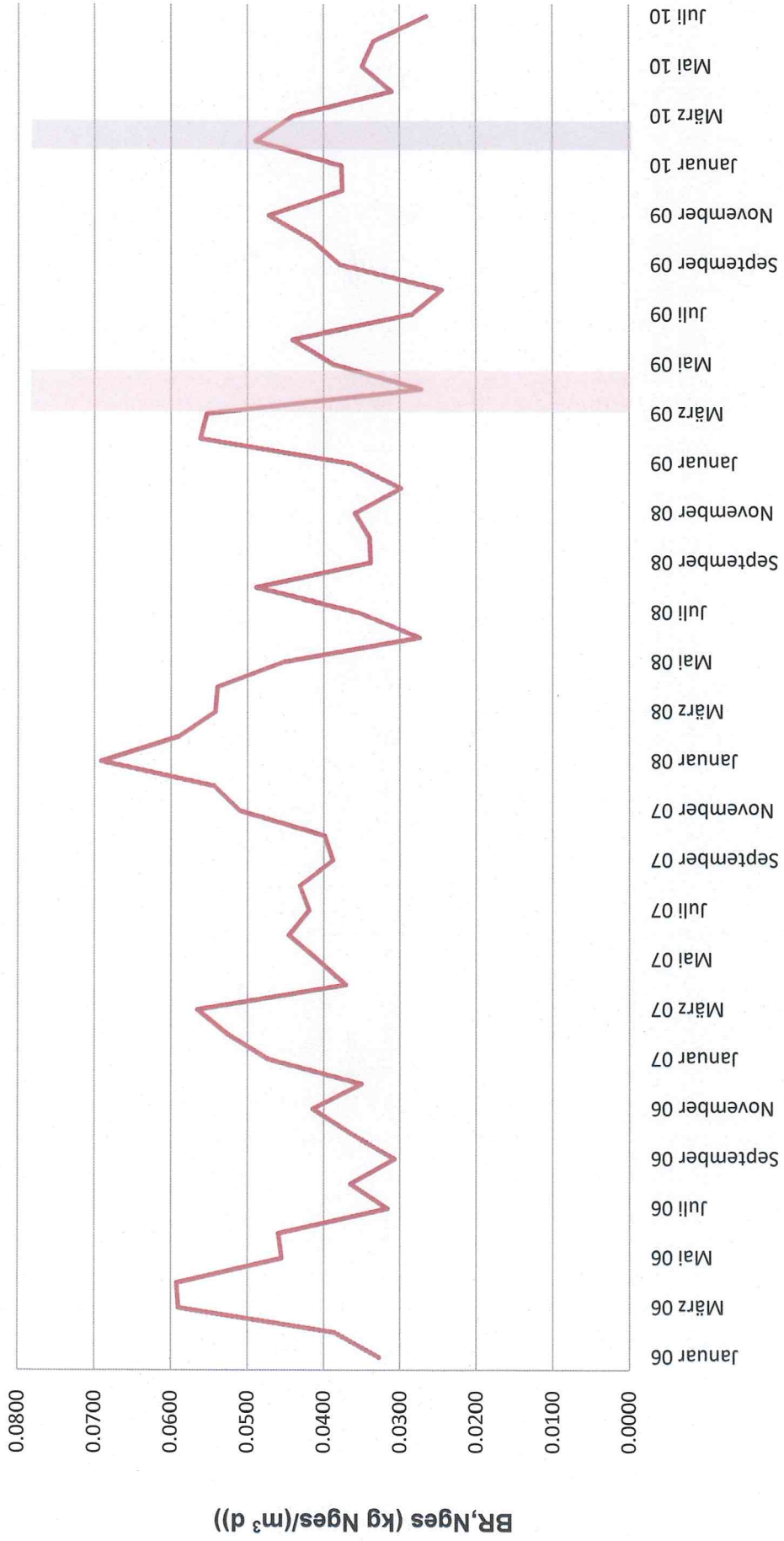
Schlammbelastung CSBzu TS

CSBzu/TS



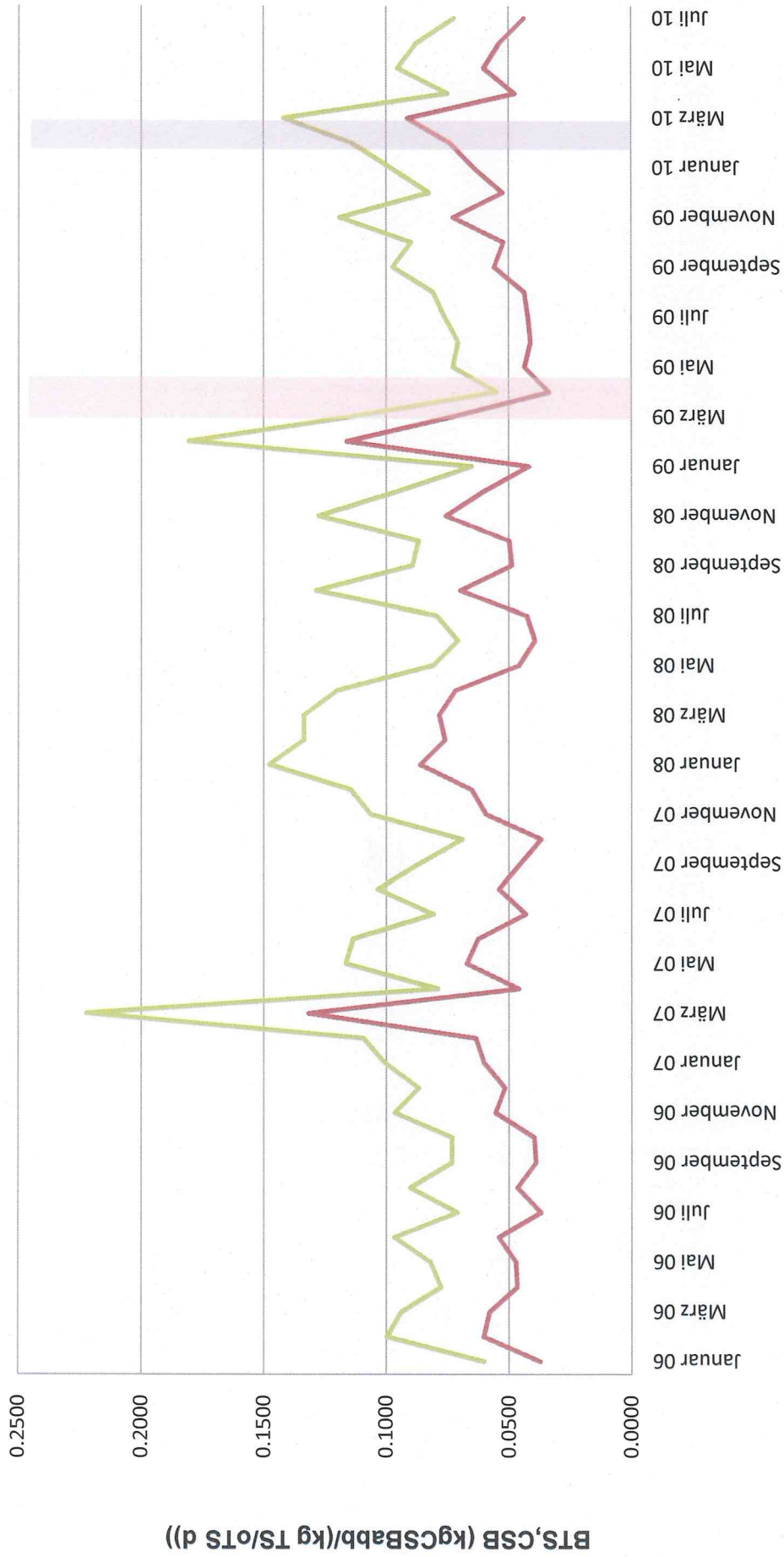
Schlammbelastung Ngeszu TS

— Ngeszu/TS



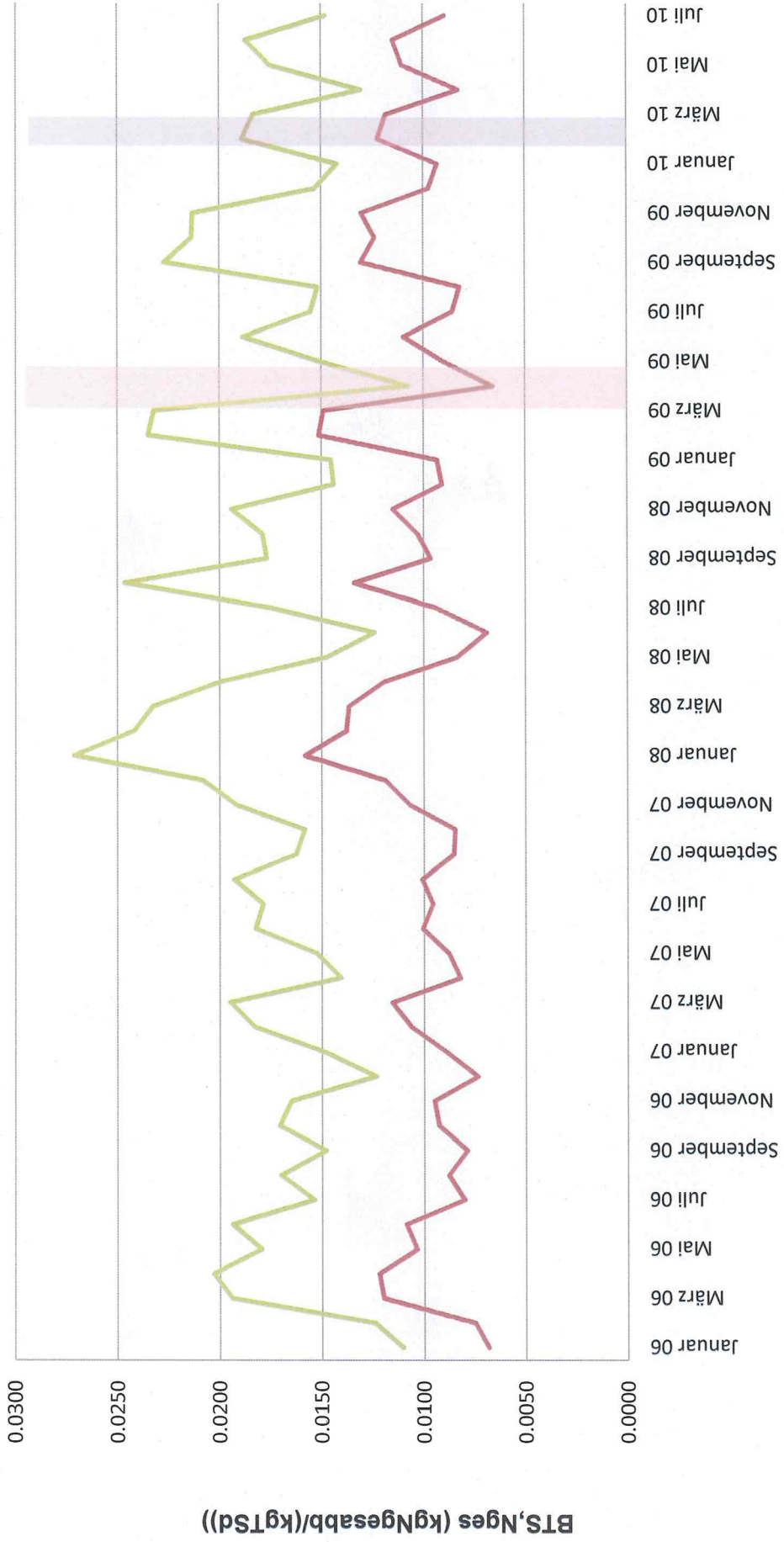
Abbau deltaCSB TS/oTS

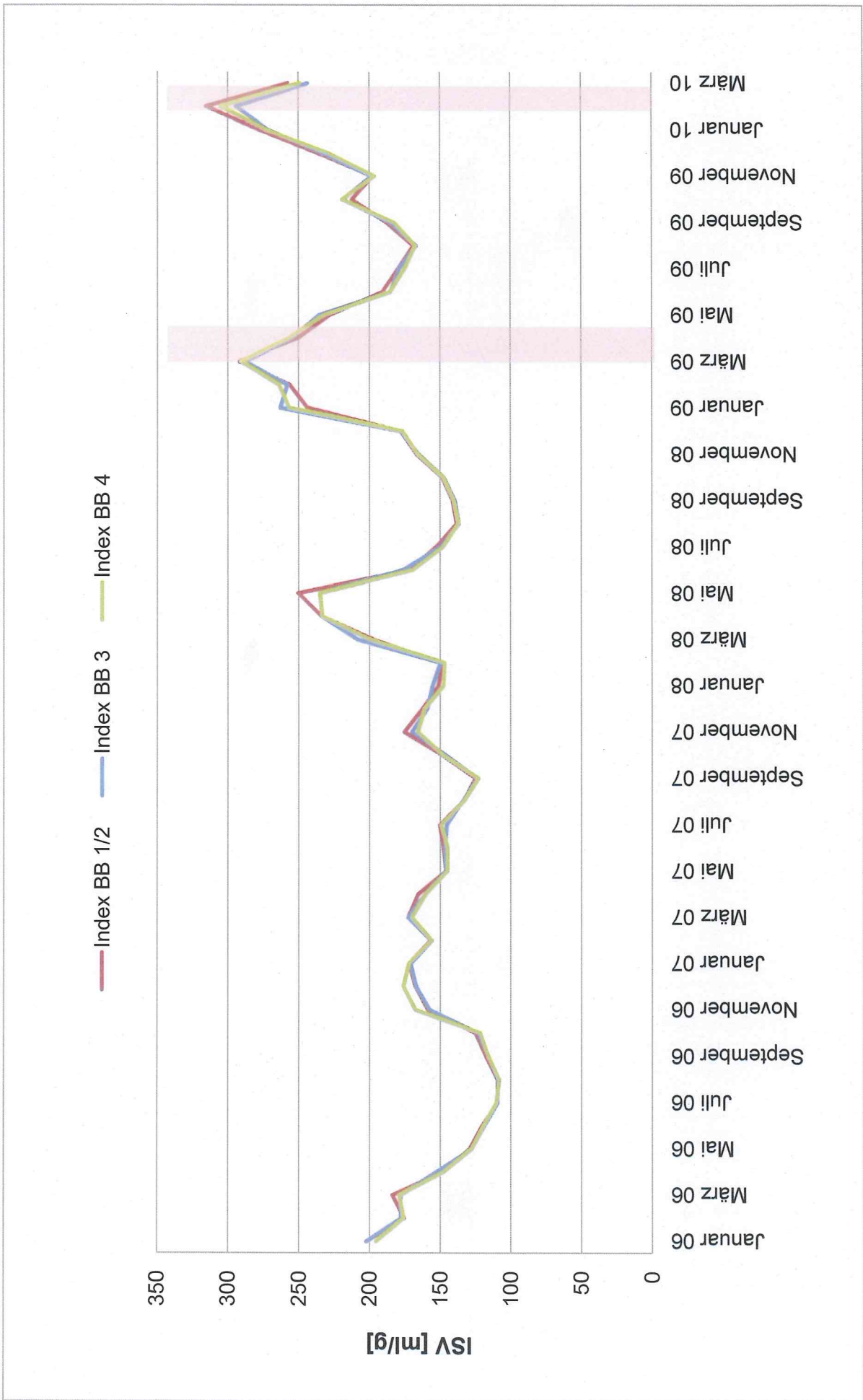
— delta CSB/TS — delta CSB/oTS



Abbau deltaNges TS/oTS Verlauf

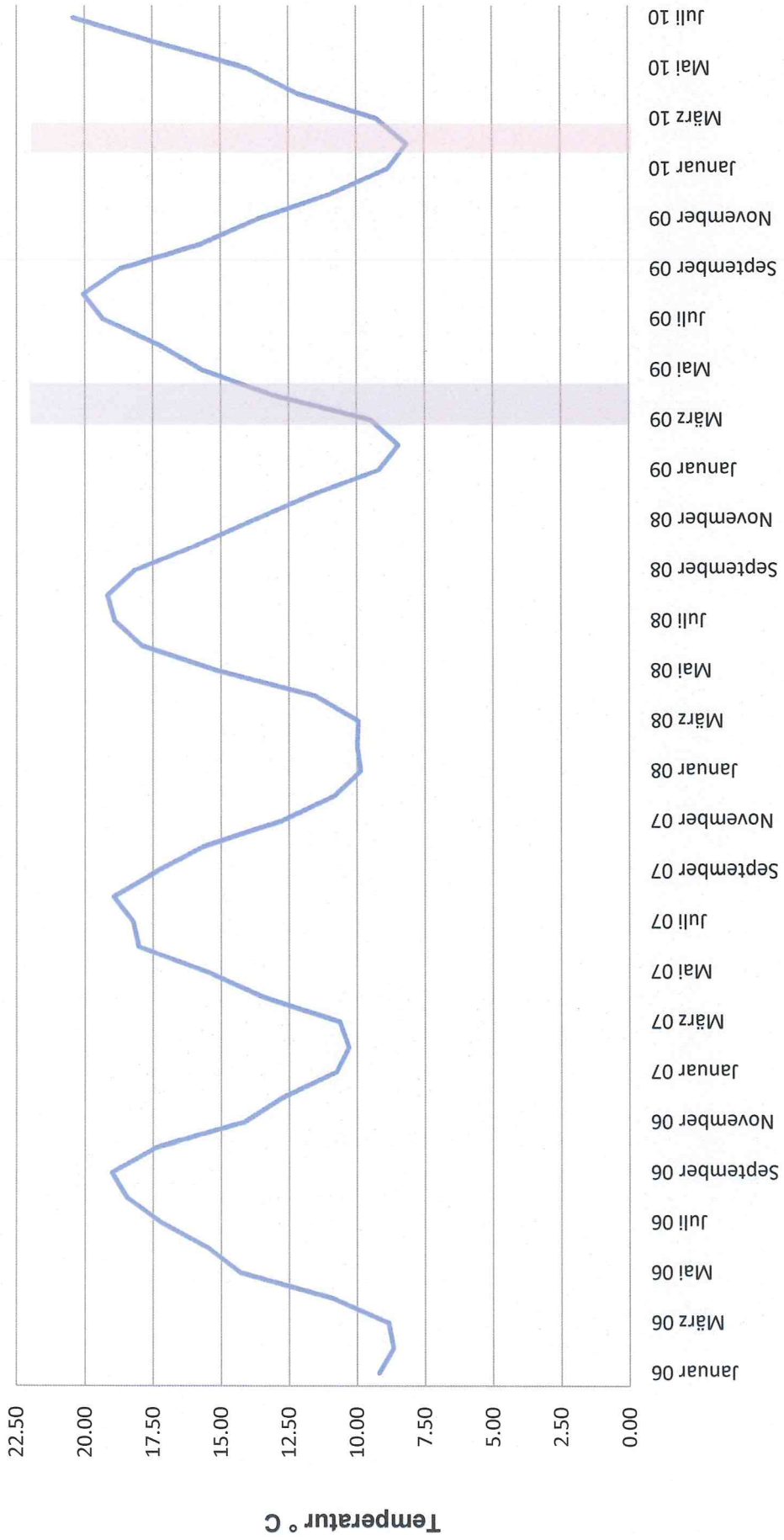
— delta Nges/TS — delta Nges/oTS

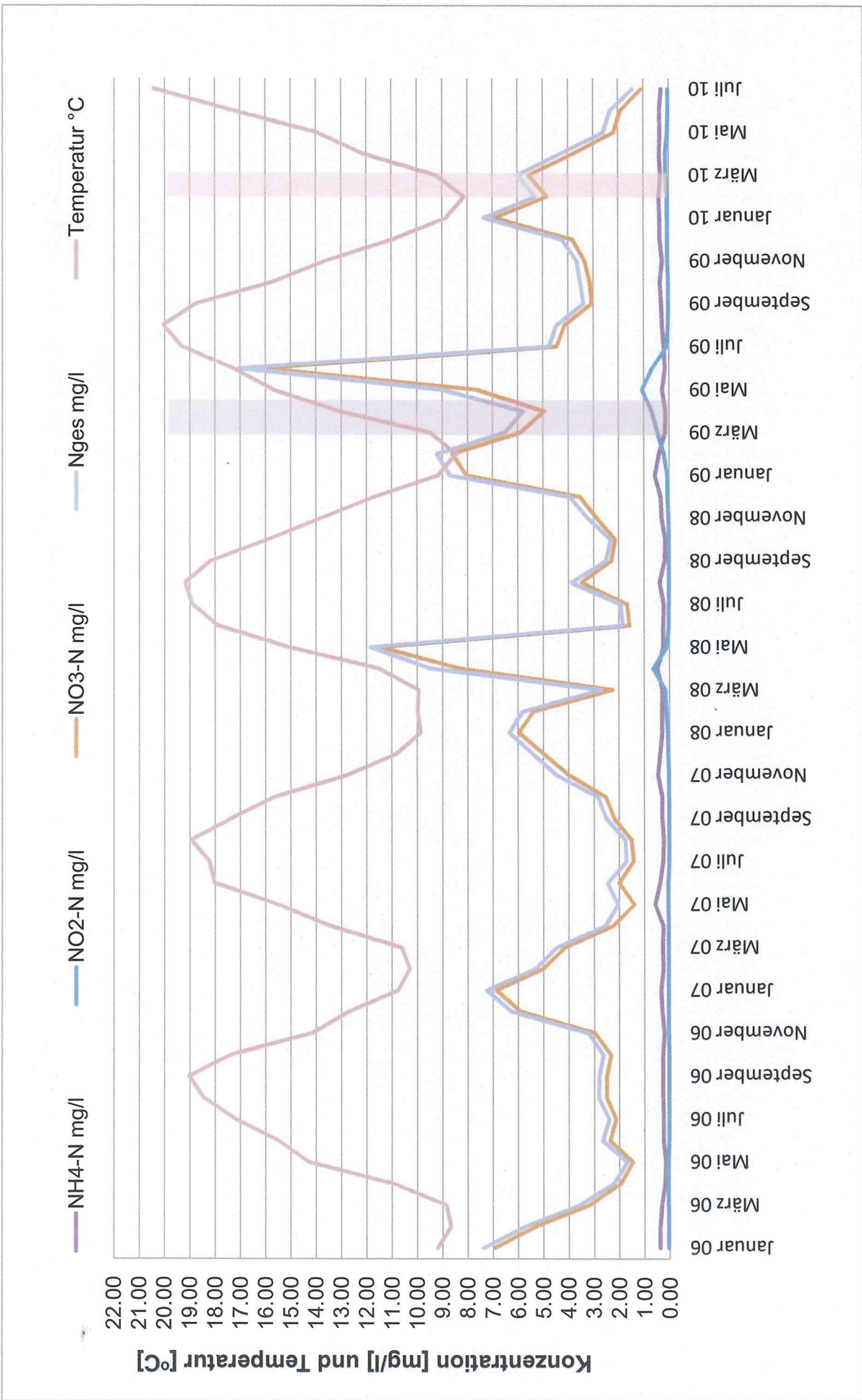


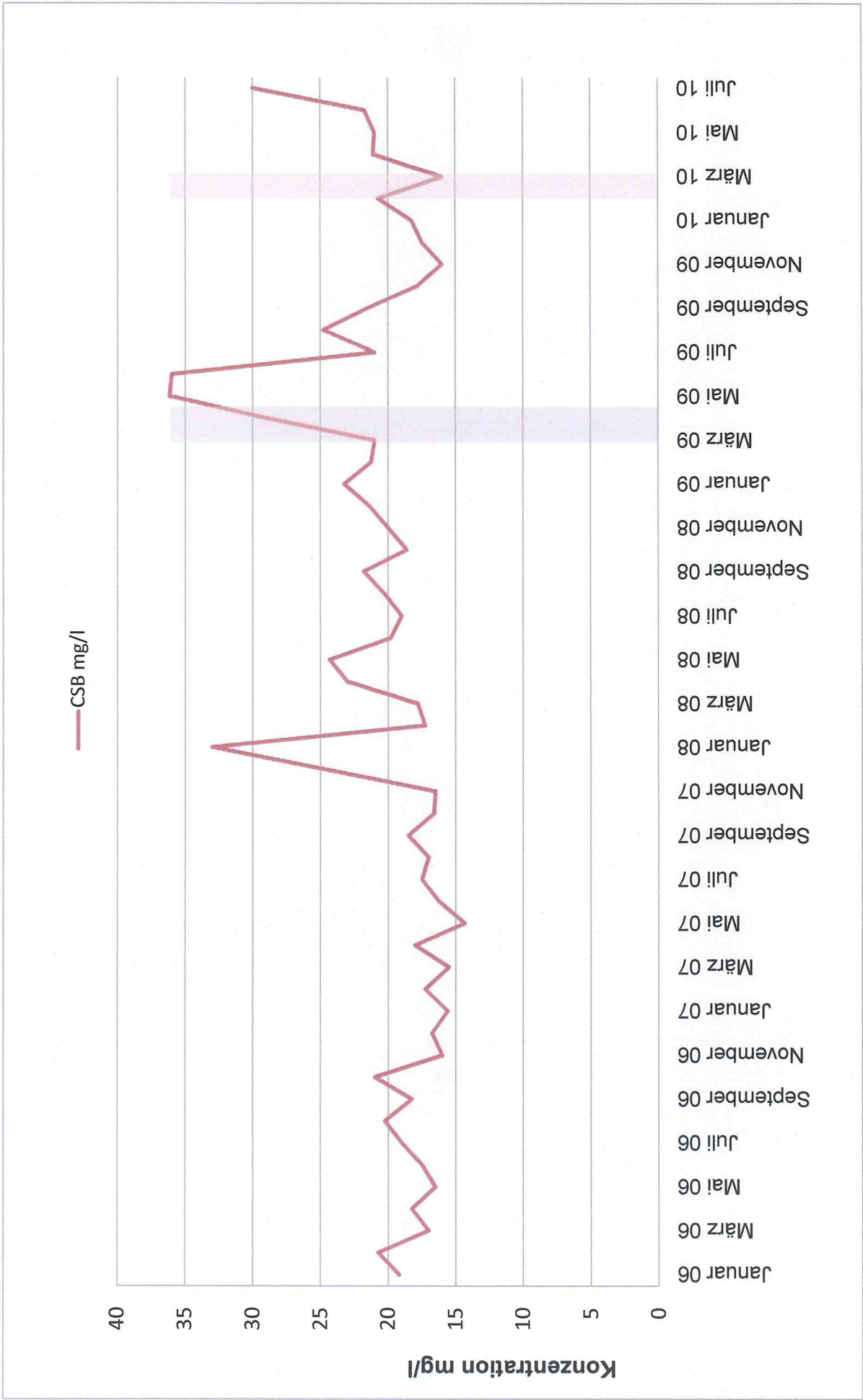


Temperatur - Biologie

— Temperatur

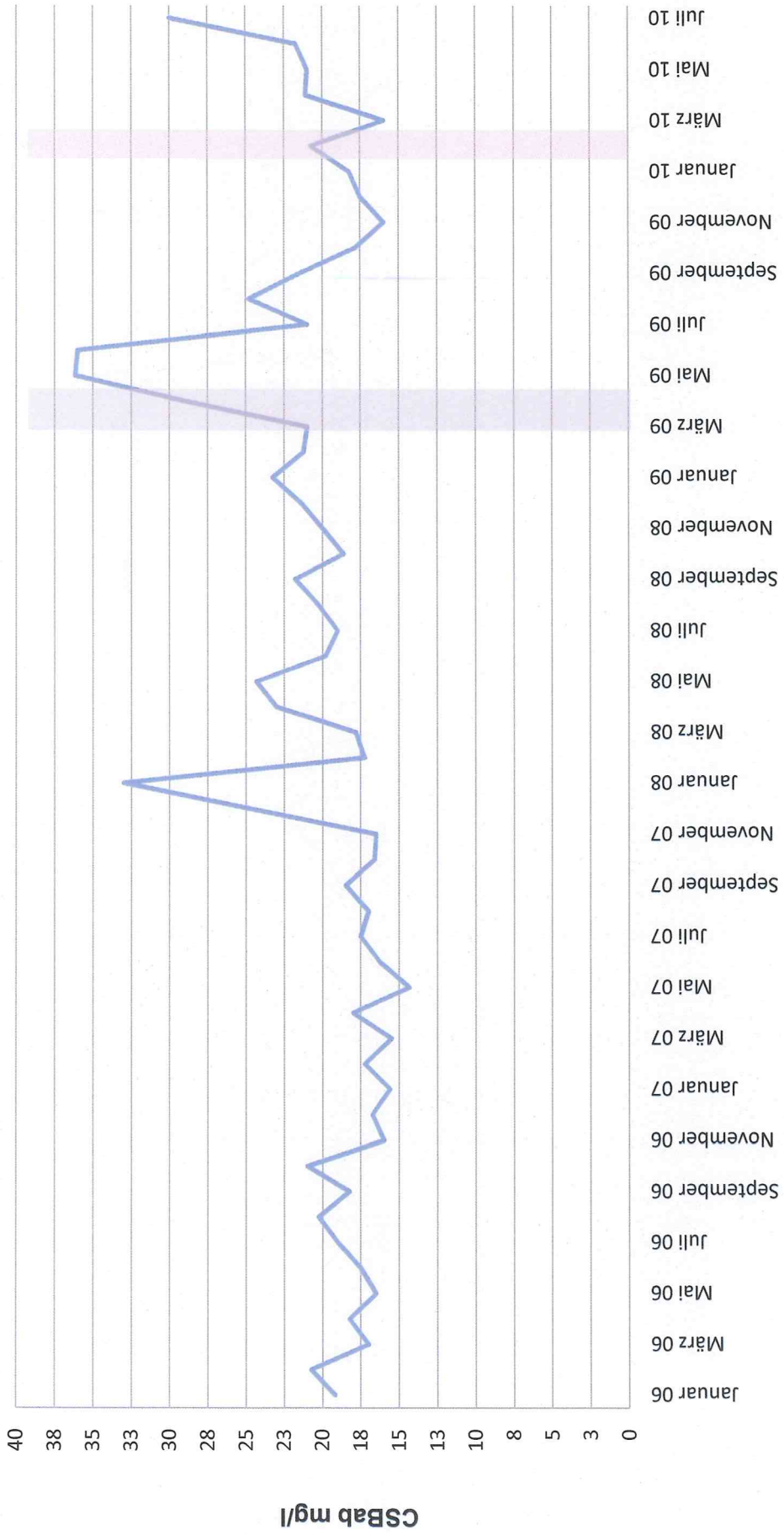






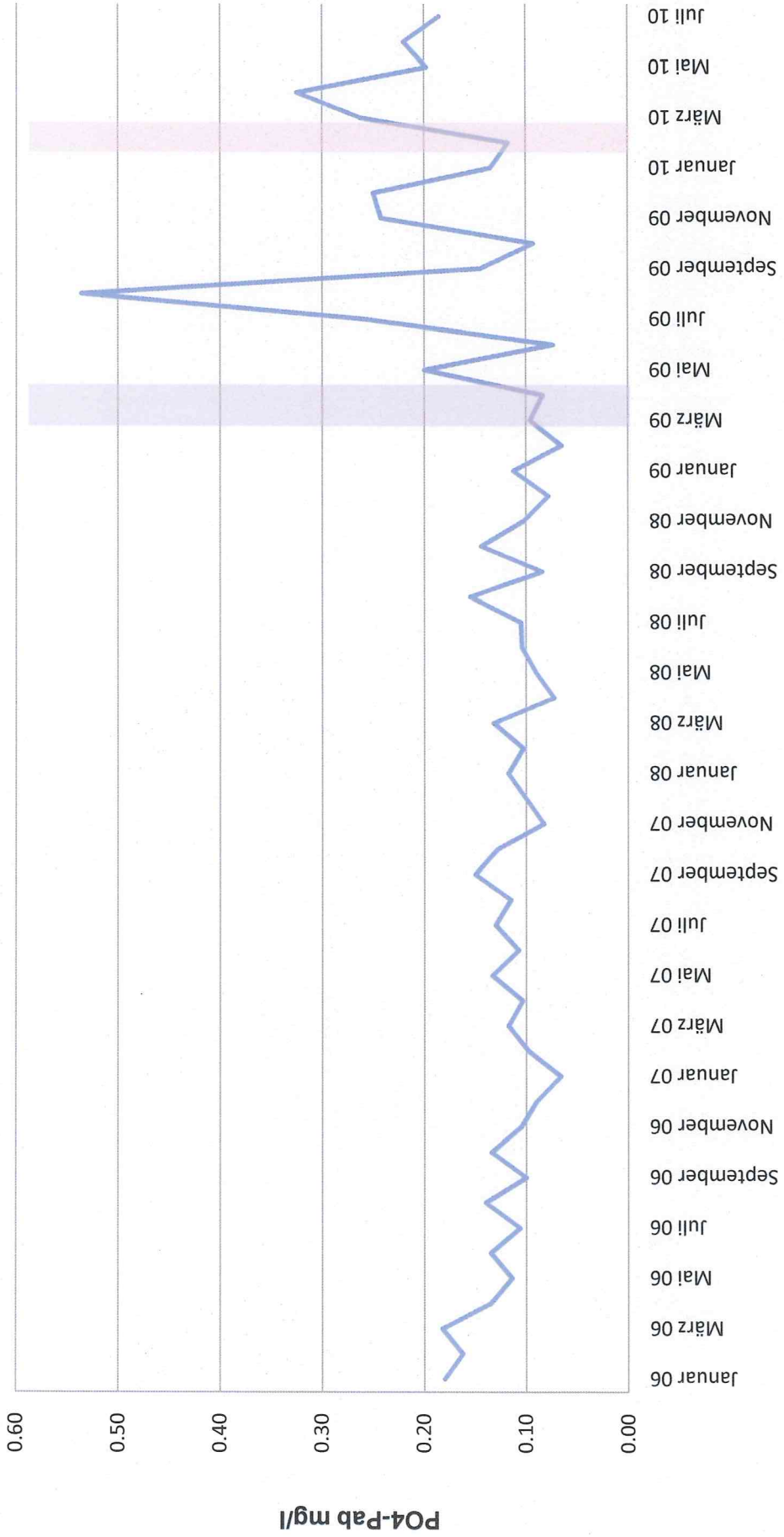
CSB - Ablauf

— CSBab mg/l



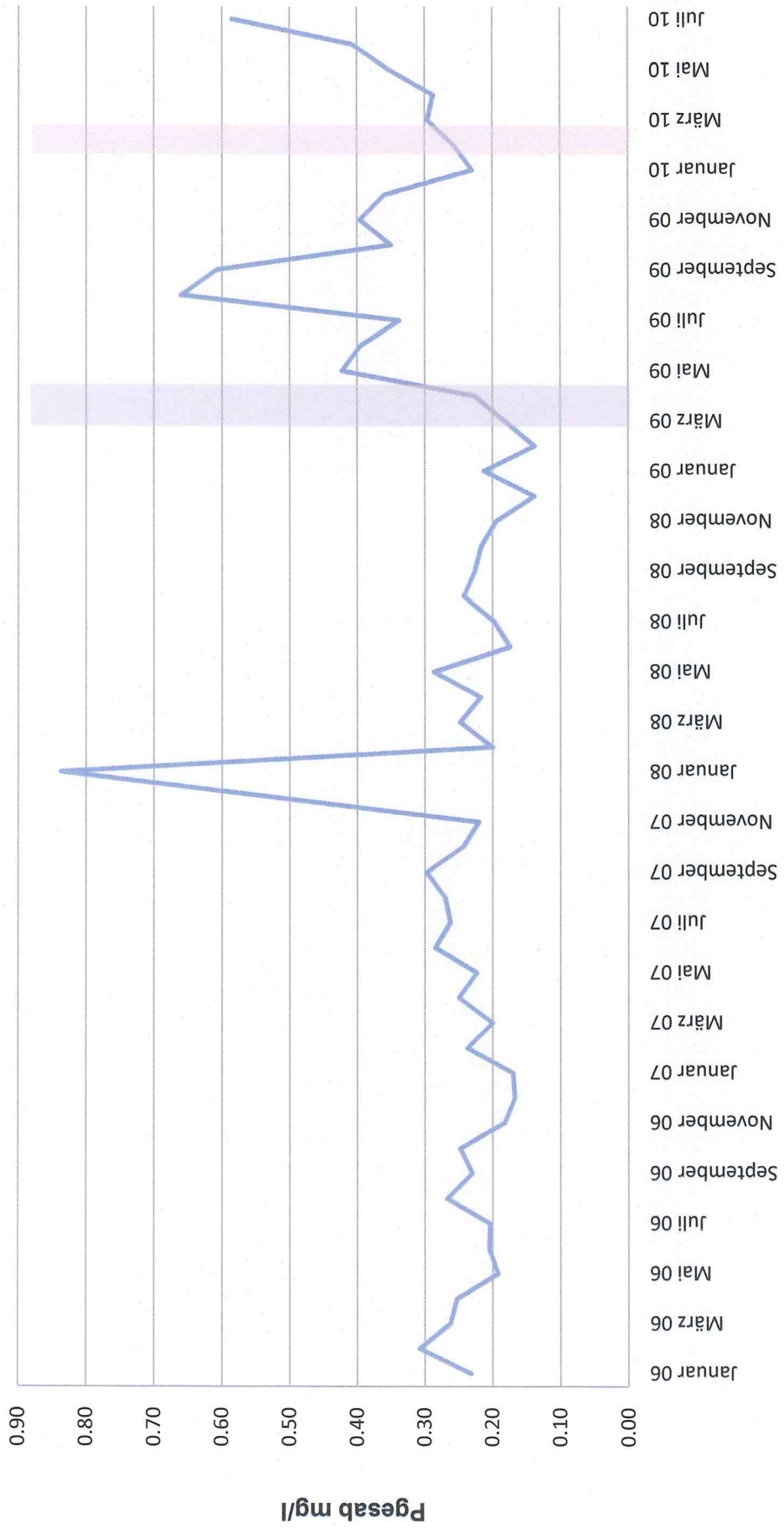
PO4-P - Ablauf

— PO4-Pab mg/l



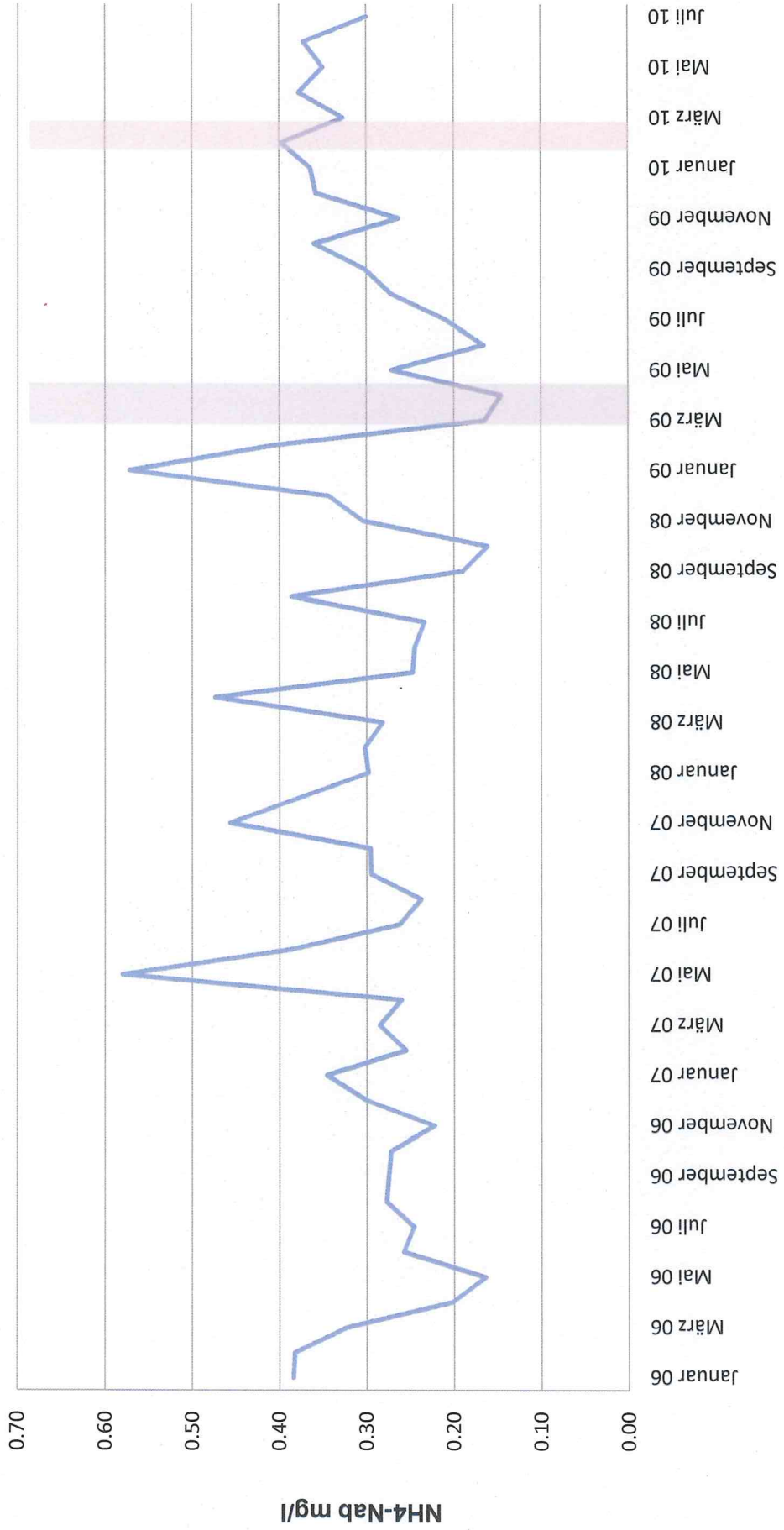
Pges - Ablauf

— Pgesab mg/l



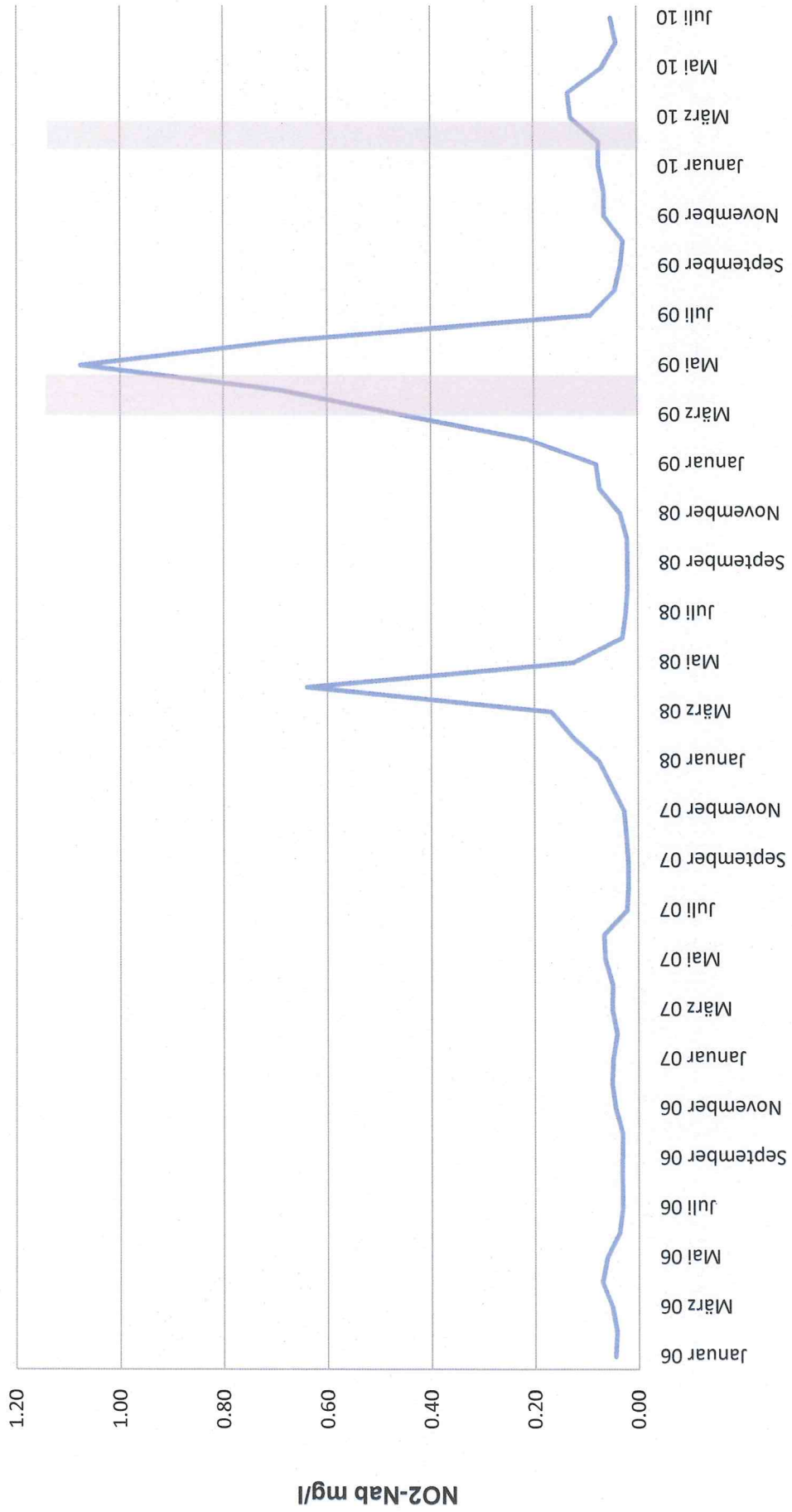
NH4-N - Ablauf

— NH4-Nab mg/l



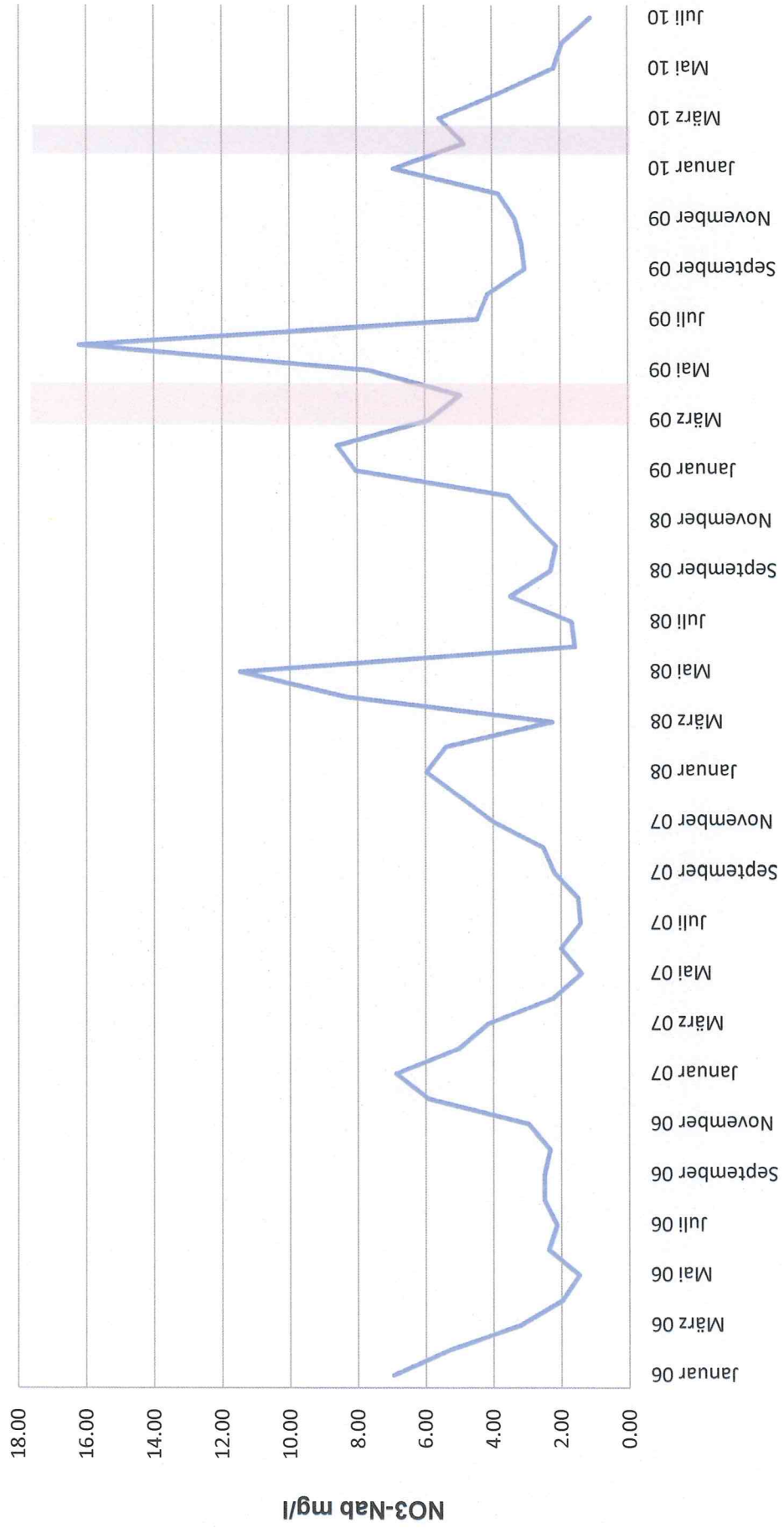
NO2-N - Ablauf

— NO2-Nab mg/l



NO3-N - Ablauf

— NO3-Nab mg/l



Nges - Ablauf

— Nges-Nab mg/l

