

Scenario 3 : wie 1 mit Air-Sea flux F_{AS}

$+F_{AS}=1$

<div style="display: flex; align-items: center;"> <div style="border: 1px solid black; padding: 2px; margin: 2px;">1</div> <div style="border: 1px solid black; padding: 2px; margin: 2px;">1</div> <div style="border: 1px solid black; padding: 2px; margin: 2px;">2</div> <div style="border: 1px solid black; padding: 2px; margin: 2px;">3</div> </div>	<div style="display: flex; align-items: center;"> $\Sigma c = 5$ $\Sigma d = 3$ </div>	<div style="border: 1px solid black; padding: 2px; margin: 2px;">5/3</div> <div style="border: 1px solid black; padding: 2px; margin: 2px;">5/3</div> <div style="border: 1px solid black; padding: 2px; margin: 2px;">5/3</div> <div style="border: 1px solid black; padding: 2px; margin: 2px;">3</div>	$\frac{\Delta c}{\Delta t}$	$\frac{\Delta c}{\Delta t}$	$\frac{\Delta c}{\Delta t}$
			observed	F_{AS}	$F_c (= obs - F_{AS})$
			$+2/3$	$+1/3$	$+1/3$
			$+2/3$	$+1/3$	$+1/3$
			$-1/3$	$+1/3$	$-2/3$

\Downarrow
 ab hier F_c berechnen
 wie in Scenario 1

Scenario 4 : wie **2** + F_{AS}

$+F_{AS}=1$

<div style="display: flex; align-items: center;"> <div style="border: 1px solid black; padding: 2px; margin: 2px;">1</div> <div style="border: 1px solid black; padding: 2px; margin: 2px;">1</div> <div style="border: 1px solid black; padding: 2px; margin: 2px;">2</div> <div style="border: 1px solid black; padding: 2px; margin: 2px;">3</div> </div>	<div style="display: flex; align-items: center;"> $\Sigma c = 8$ $\Sigma d = 4$ </div>	<div style="border: 1px solid black; padding: 2px; margin: 2px;">2</div> <div style="border: 1px solid black; padding: 2px; margin: 2px;">2</div> <div style="border: 1px solid black; padding: 2px; margin: 2px;">2</div> <div style="border: 1px solid black; padding: 2px; margin: 2px;">2</div>	$\frac{\Delta c}{\Delta t}$		
			obs	F_{AS}	F_c
			$+1$	$+1/4$	$+3/4$
			$+1$	$+1/4$	$+3/4$
			0	$+1/4$	$-1/4$
			-1	$+1/4$	$-5/4$

\Downarrow
 ab hier F_c berechnen
 wie in Scenario 2