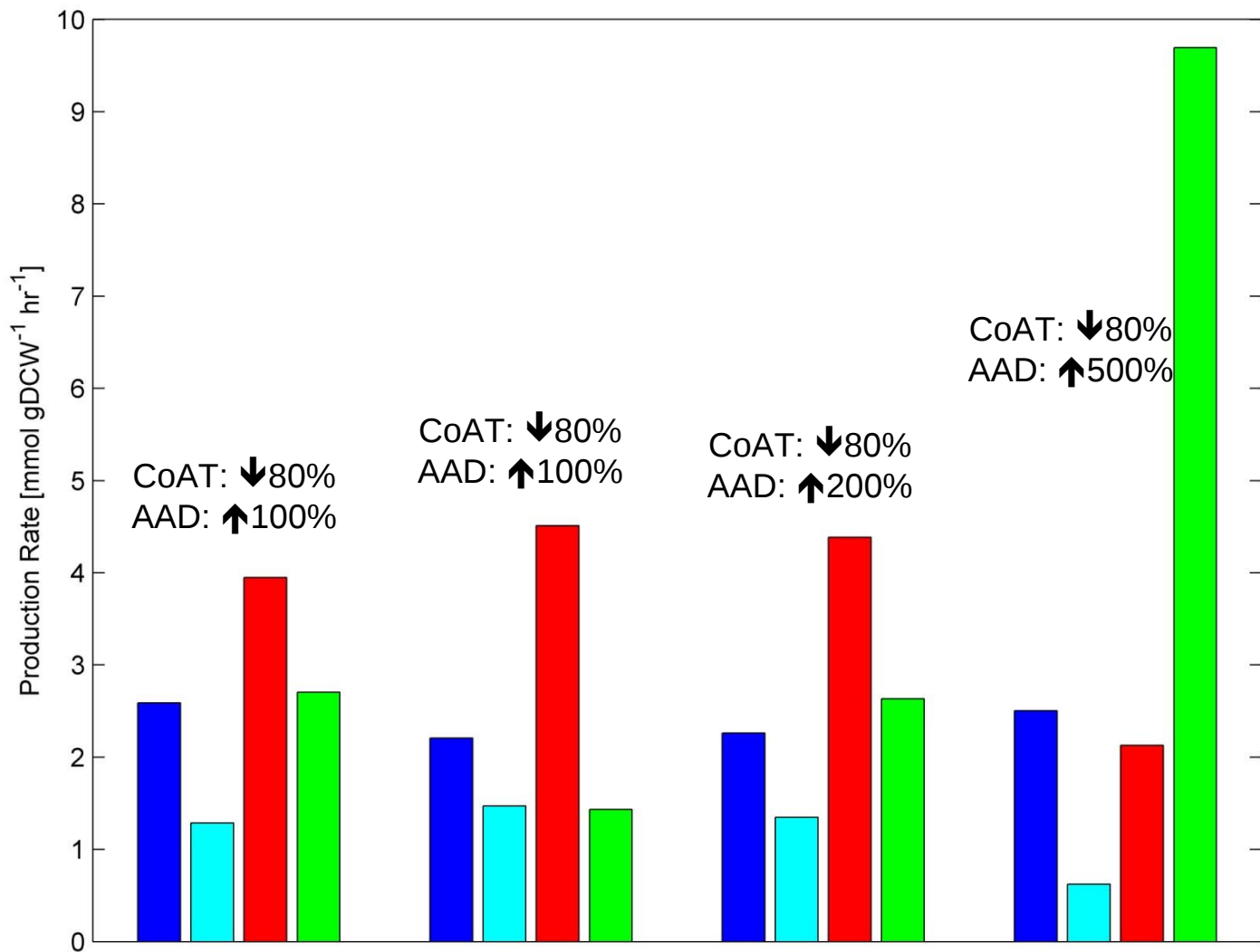




$f(r_{THL}): f(r_{AAD_1})=$	5	5	2.5	0.3125
$f(r_{CoAT}): f(r_{BHBD})=$	0.2	0.2	0.2	0.2
$f(r_{PTB}): f(r_{AAD_2})=$	0.125	0.125	0.0625	0.0078
$f(r_{AAD_3}): f(r_{AAD_1})=$	unconstrained	1.2	1.2	1.2