



Anteil m_{Bat} an m_{ges}	
—	$m_{\text{Bat}} = 20 \%, N_{\text{Bat, cell}} = 4$
—	$m_{\text{Bat}} = 33.3333 \%, N_{\text{Bat, cell}} = 4$
—	$m_{\text{Bat}} = 50 \%, N_{\text{Bat, cell}} = 4$
—	$m_{\text{Bat}} = 50 \%, N_{\text{Bat, cell}} = 6$
—	$m_{\text{Bat}} = 66.6667 \%, N_{\text{Bat, cell}} = 4$
—	$m_{\text{Bat}} = 66.6667 \%, N_{\text{Bat, cell}} = 6$