

Table S4 Efficiency of cellulose degradation as compared to wild type

	3d	5d	7d
<i>ΔPaMpk1</i>	73%	77%	93%
<i>ΔPaMkk1</i>	41%	69%	91%
<i>ΔPaASK1</i>	73%	76%	108%
<i>ΔPaMpk2</i>	36%	41%	52%
<i>ΔPaMkk2</i>	14%	39%	46%
<i>ΔPaTLK2</i>	42%	37%	46%
<i>ΔPaMpk3</i>	86%	96%	97%
<i>ΔPaMkk3</i>	100%	98%	102%
<i>ΔPaHOK3</i>	88%	99%	99%
<i>ΔPaMpk1 ΔPaMpk2</i>	20%	47%	70%
<i>ΔPaMpk1 ΔPaMpk3</i>	47%	76%	88%
<i>ΔPaMpk2 ΔPaMpk3</i>	7%	40%	57%
<i>ΔPaMpk1 ΔPaMpk2 ΔPaMpk3</i>	16%	42%	69%

The table gives the loss of dry weight of Whatman paper pieces incubated for 3, 5 and 7 days of *P. anserina* mutants as compared to wild type.