

	Gossenköllesee			Redon			Skalnaté Pleso			Lochnagar		
	Particles	Precipitation	<i>T</i> (°C)	Particles	Precipitation	<i>T</i> (°C)	Particles	Precipitation	<i>T</i> (°C)	Particles	Precipitation	<i>T</i> (°C)
Particles	–			–	–0.495 ^a	0.460 ^a	–	0.550 ^b	0.529 ^b	–		
Precipitation		–	0.559 ^a	–0.495 ^a	–		0.550 ^b	–	0.613 ^b		–	
Temperature		0.559 ^a	–	0.460 ^a		–	0.529 ^b	0.613 ^b	–			–
∑PAH					0.720 ^b		0.481 ^a					
LMW-PAH					0.616 ^b		0.509 ^a					
HMW-PAH	0.547 ^a				0.635 ^b						0.416 ^a	
Phe					0.472 ^b		0.531 ^a					
Fla					0.679 ^b		0.444 ^a					
Pyr					0.661 ^b		0.457 ^a					
Chrys	0.644 ^a				0.645 ^b						0.409 ^a	
BaP					0.562 ^b	0.482 ^a			–0.466 ^a		0.378 ^a	
IndPyr	0.521 ^a				0.510 ^b				–0.448 ^a		0.559 ^a	
BghiPer	0.619 ^a				0.557 ^b						0.475 ^a	
Cor	0.624 ^a				0.603 ^b				–0.488 ^a	–0.390 ^a	0.444 ^a	
Normalised by particle deposition												
∑PAH		–0.449 ^a	–0.492 ^a		0.544 ^b				–0.608 ^b		0.394 ^a	
LMW-PAH		–0.471 ^a			0.564 ^b				–0.490 ^a			
HMW-PAH			–0.488 ^a		0.517 ^b				–0.731 ^b		0.443 ^a	
Phe					0.537 ^b							
Fla		–0.531 ^a	–0.485 ^a		0.556 ^b				–0.654 ^b			
Pyr		–0.522 ^a	–0.489 ^a		0.553 ^b				–0.637 ^b			
Chrys		–0.440 ^a	–0.597 ^a		0.510 ^b				–0.684 ^b		0.411 ^a	
BaP					0.484 ^b				–0.765 ^b		0.418 ^a	
IndPyr					0.594 ^b				–0.738 ^b		0.530 ^b	
BghiPer					0.497 ^b	–0.407 ^a			–0.718 ^b		0.508 ^b	
Cor					0.562 ^b	–0.433 ^a			–0.749 ^b		0.501 ^b	