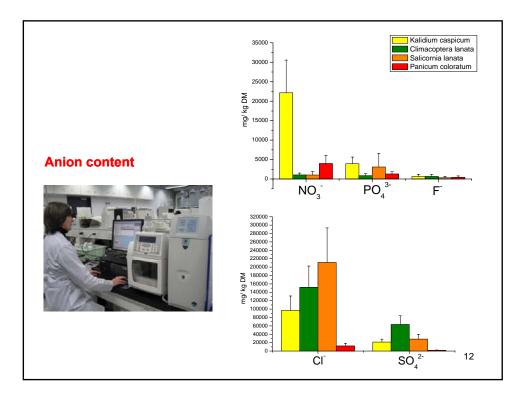
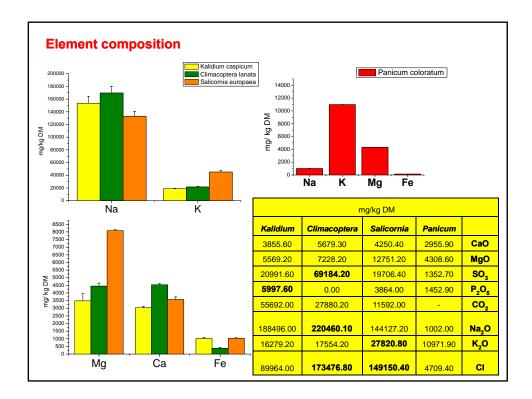


Total mineral content					
	gh concent I compound	rations of			
40-5	50% of DM				
Plant species	Water content %	DM, % Dry matter content	Total mineral content, % from fresh weight	Total mineral content, % from dry weight	
Kalidium caspicum	76,96	23,04	9,47	42.84 <u>+</u> 2.48	
Climacoptera lanata	78,52	21,48	10,09	51.62 <u>+</u> 6.6	
Salicornia europaea	83,02	16,98	6,75	38,64 <u>+</u> 1.64	
Panicum coloratum	-	-	-	5.01 + 0.15	
			Ash, % on FM ^[1] basis	Ash, % on DM ^[2] basis	





Soluble carbon				
		AD IN M		
	Total carbon	Non-Purgeable Organic Carbon	Inorganic carbon	
Kalidium caspicum	151200	165668.4	1032	
Climacoptera lanata	79160	81672.43	980	
Salicornia europaea	78200	77333.03	969	
Panicum coloratum	82020	81180	1133	

