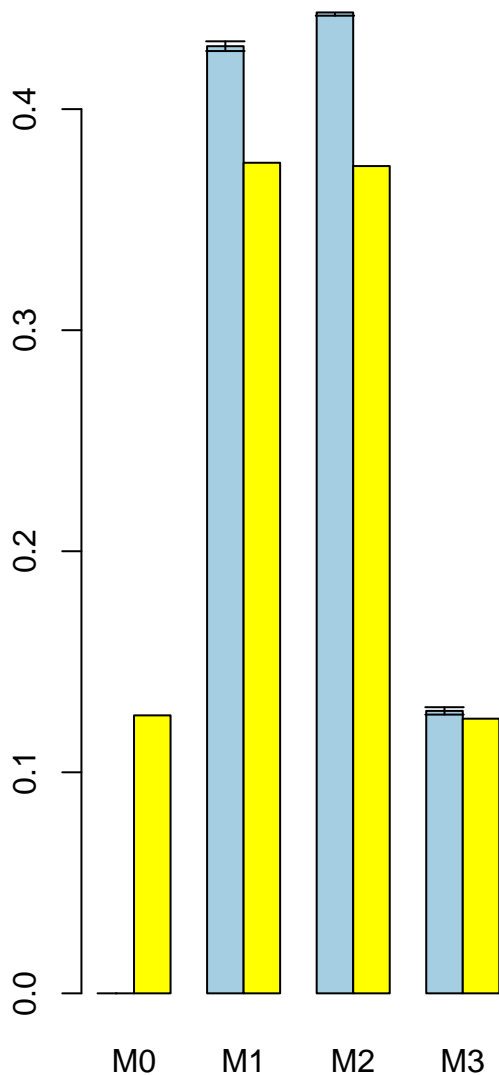
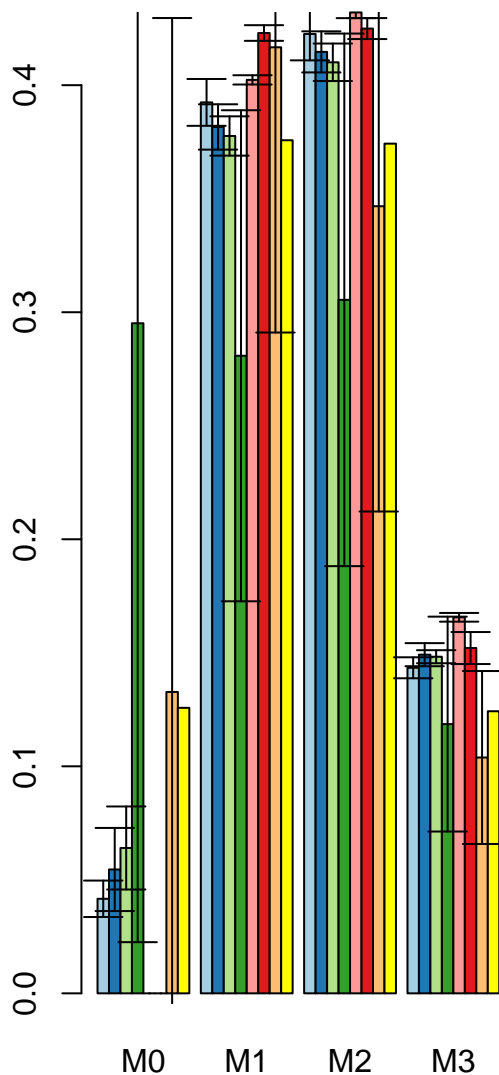


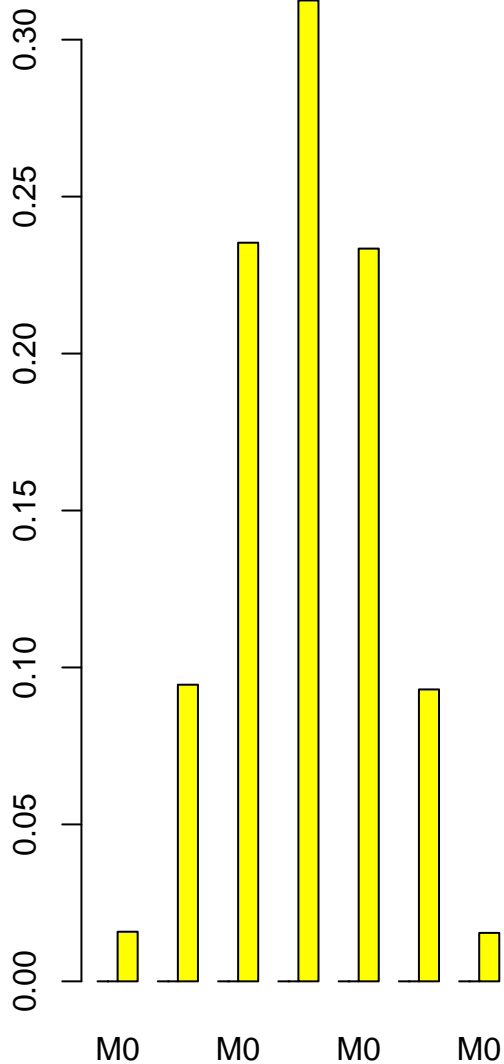
**Alanine  
MC**



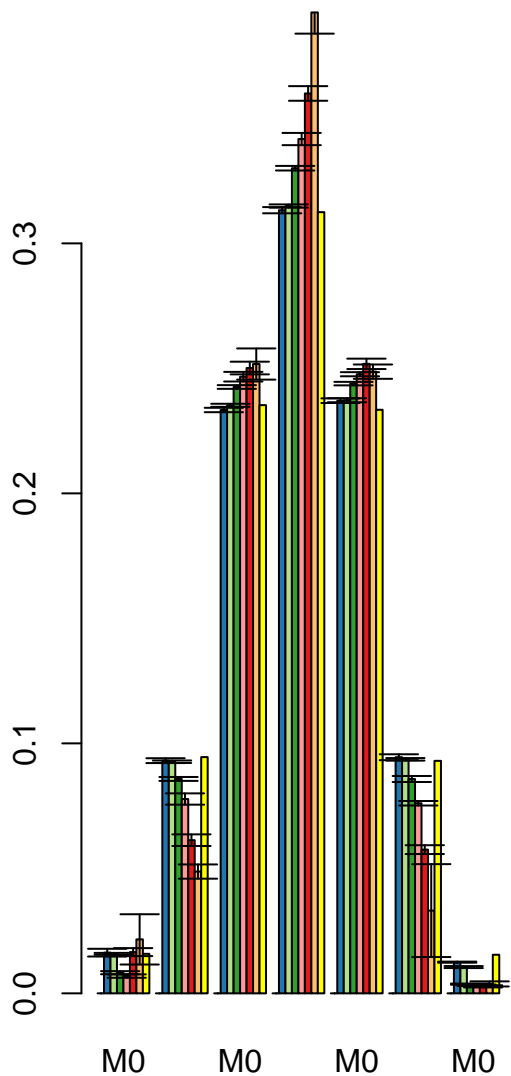
**Alanine  
proteo**



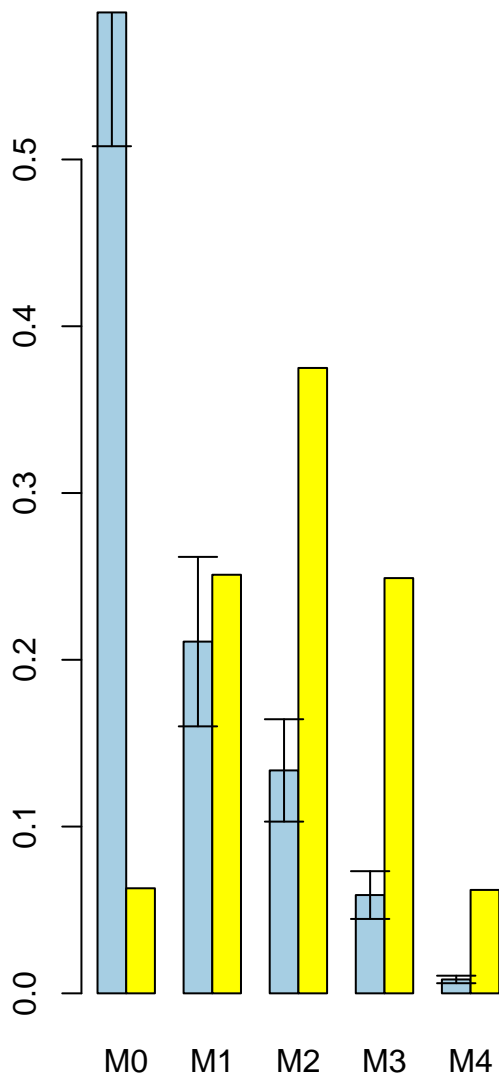
**Arginine  
MC**



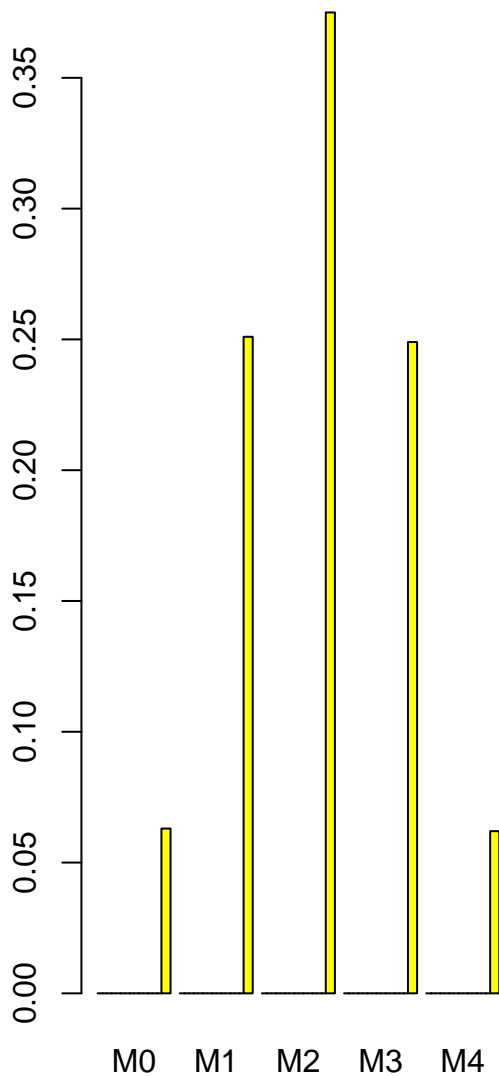
**Arginine  
proteo**



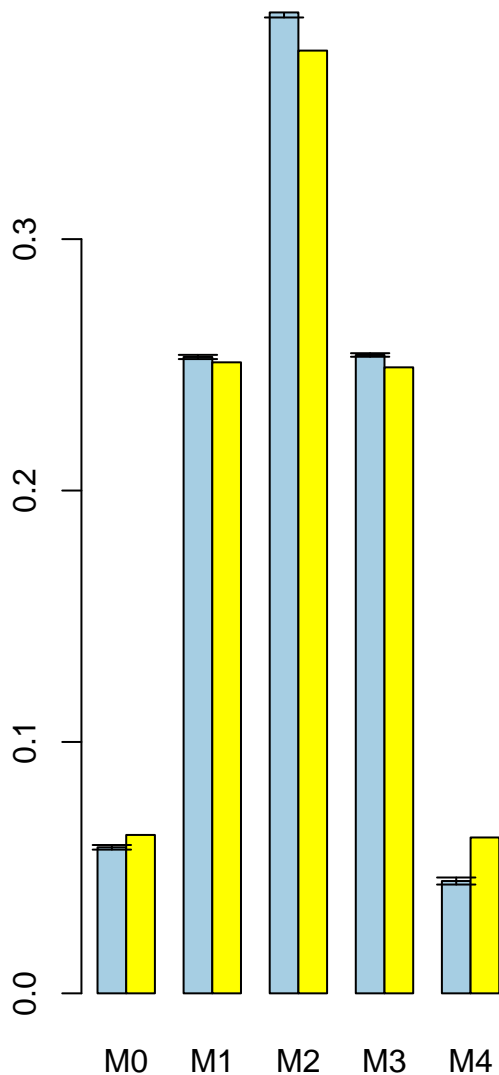
**Asparagine  
MC**



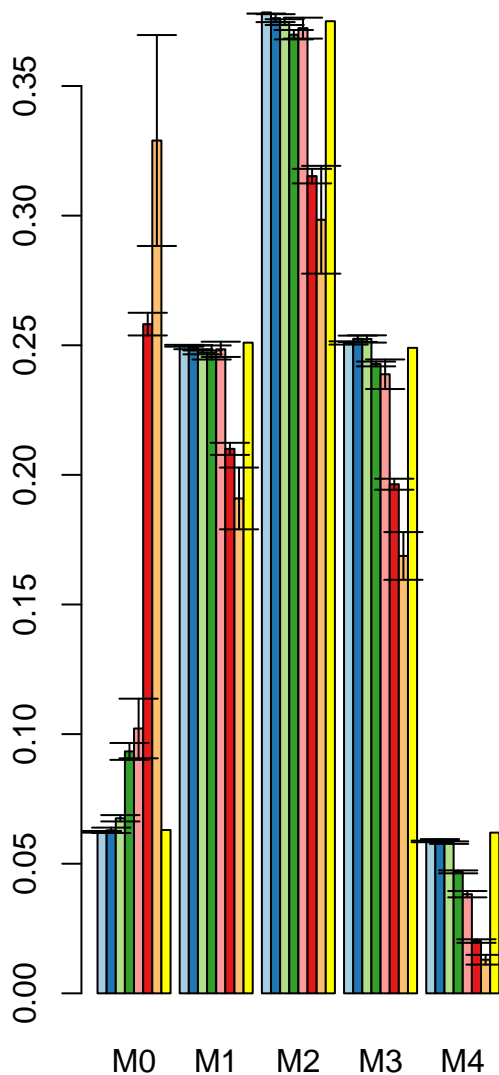
**Asparagine  
proteo**



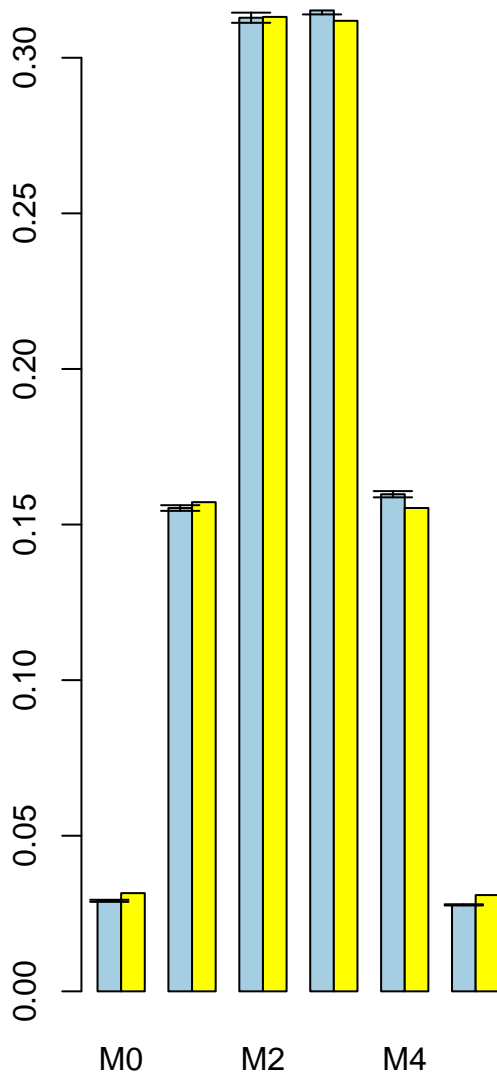
**Aspartate  
MC**



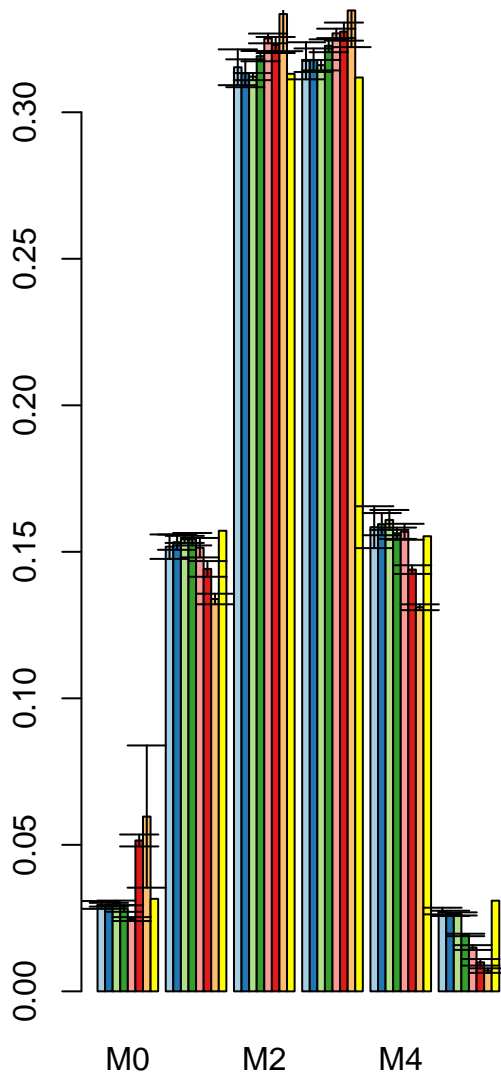
**Aspartate  
proteo**



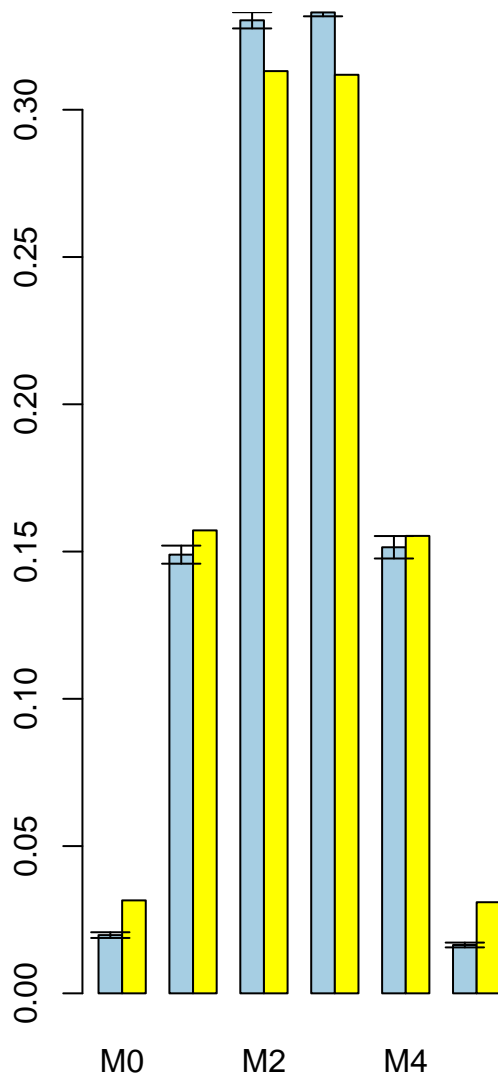
**Glutamate  
MC**



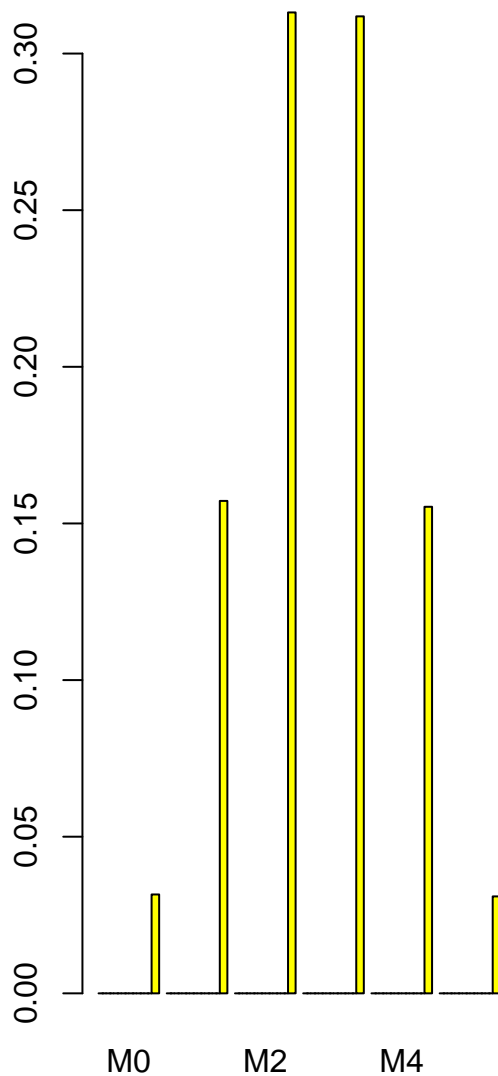
**Glutamate  
proteo**



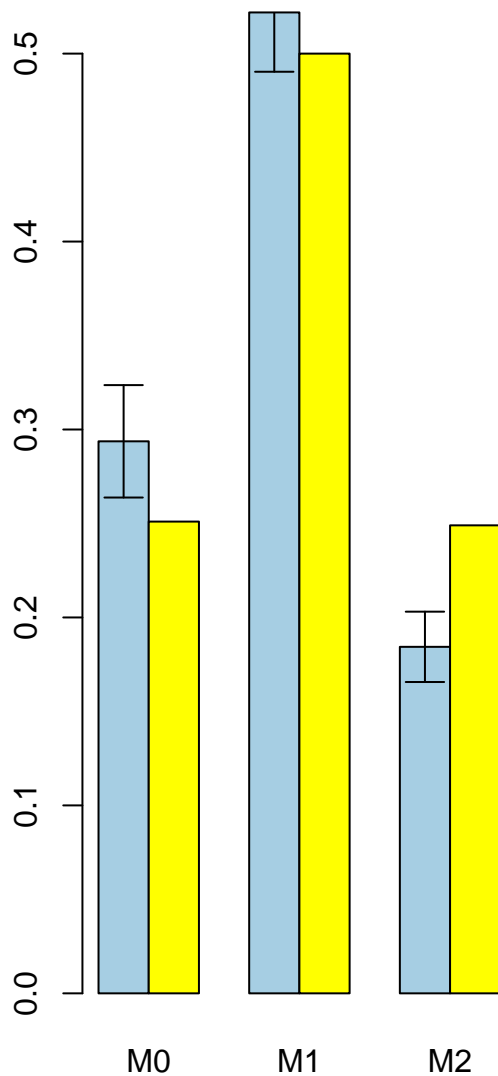
**Glutamine  
MC**



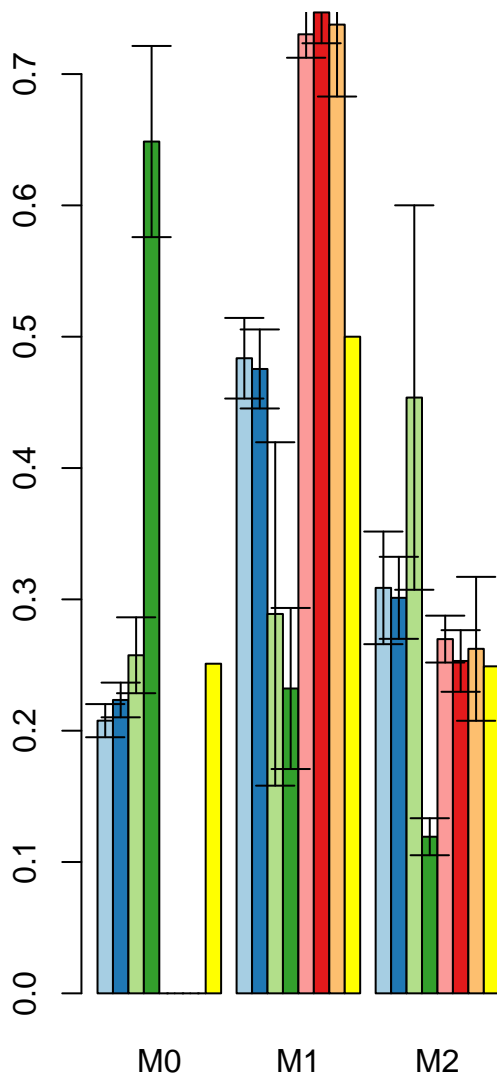
**Glutamine  
proteo**



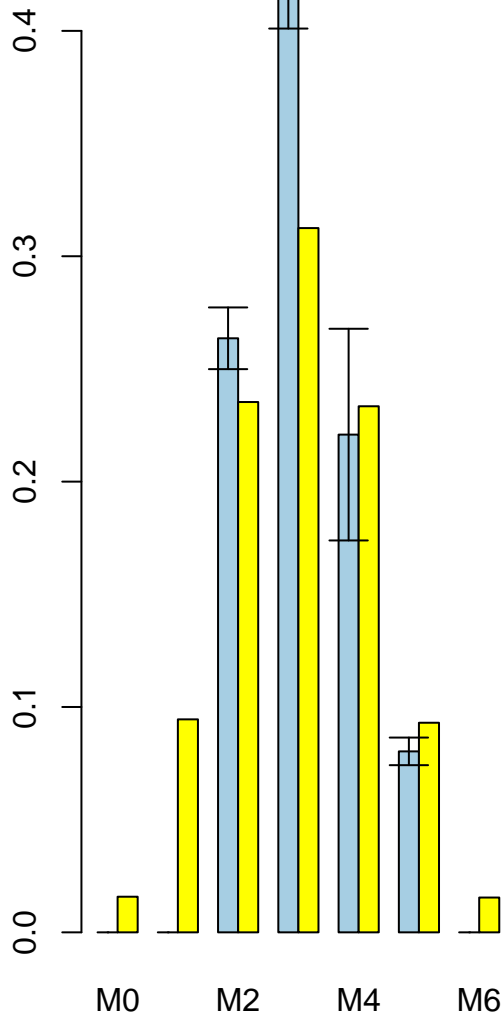
**Glycine  
MC**



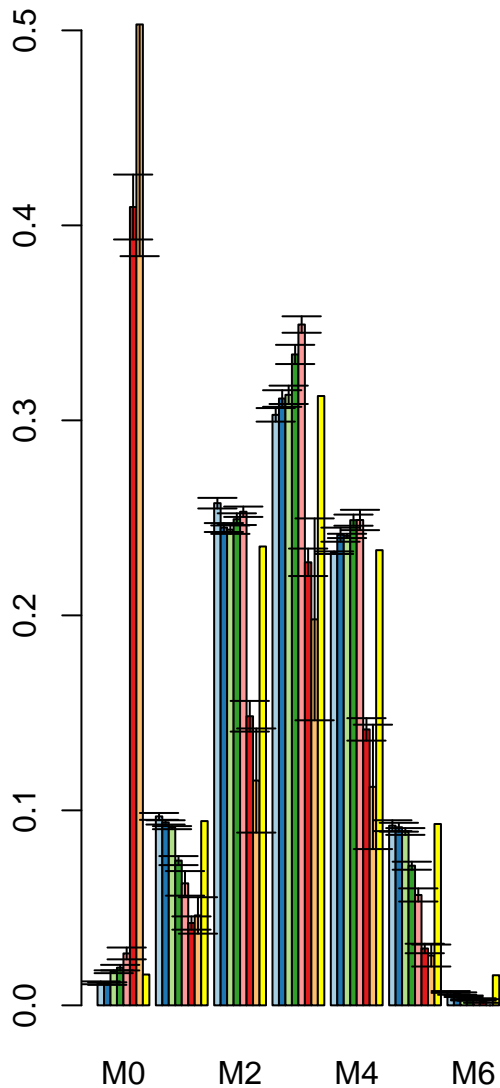
**Glycine  
proteo**



**Histidine  
MC**

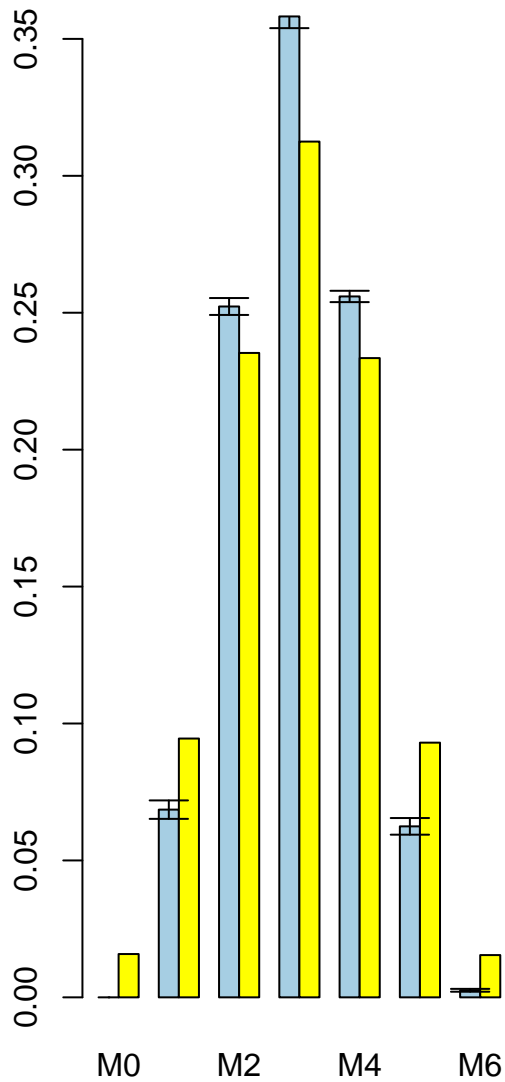


**Histidine  
proteo**

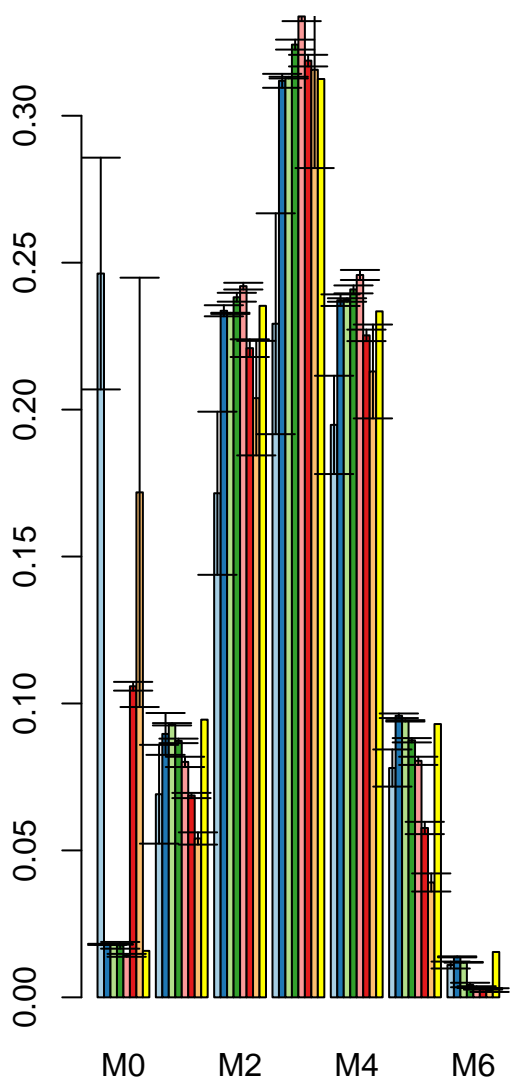




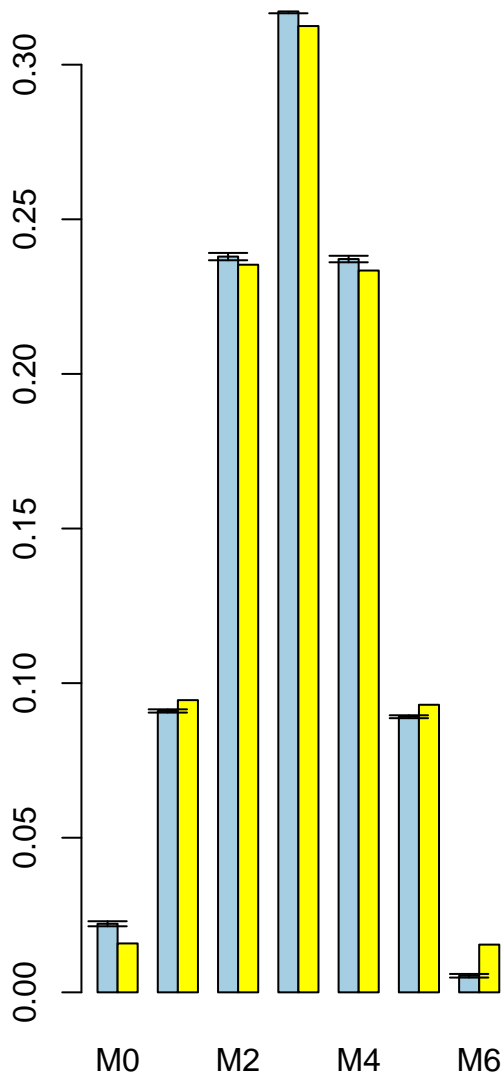
**Isoleucine  
MC**



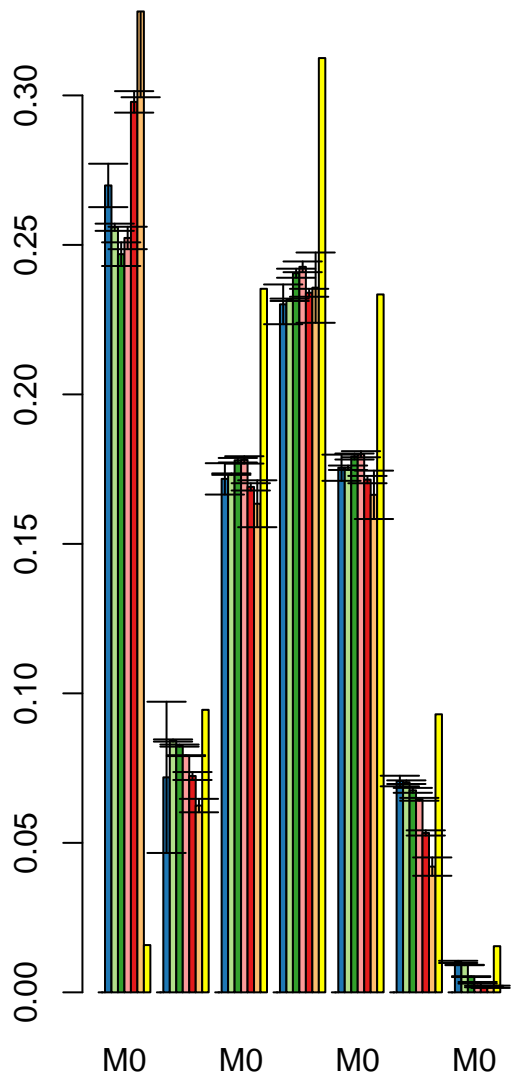
**Isoleucine  
proteo**



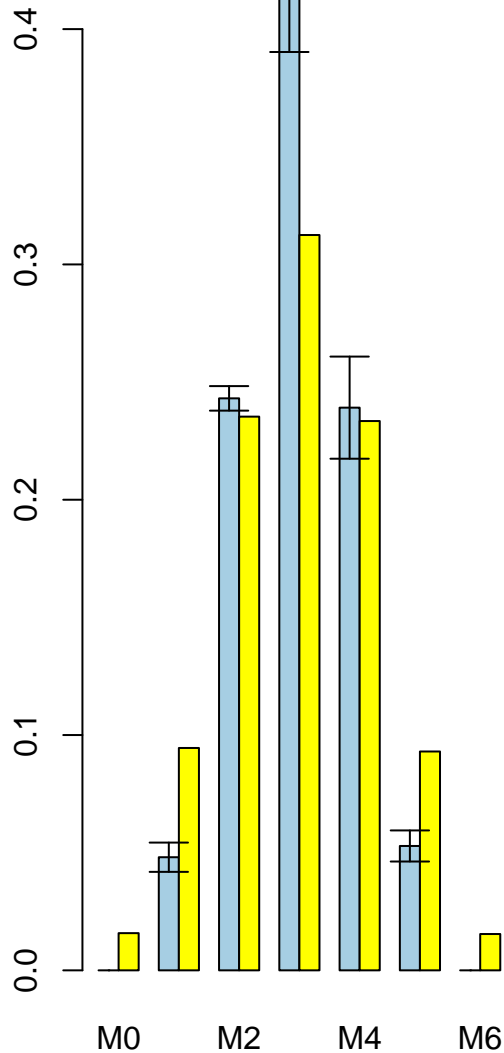
**Leucine  
MC**



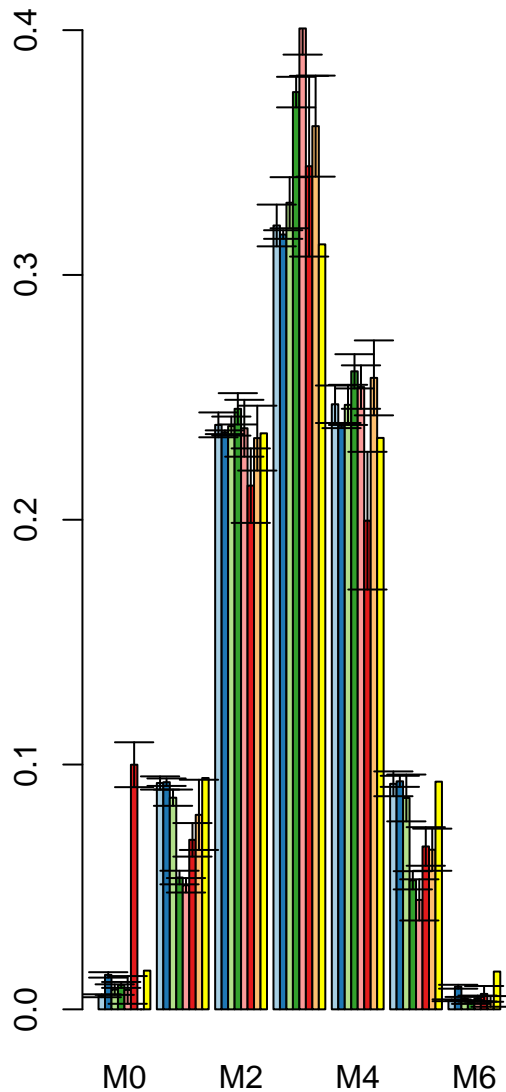
**Leucine  
proteo**



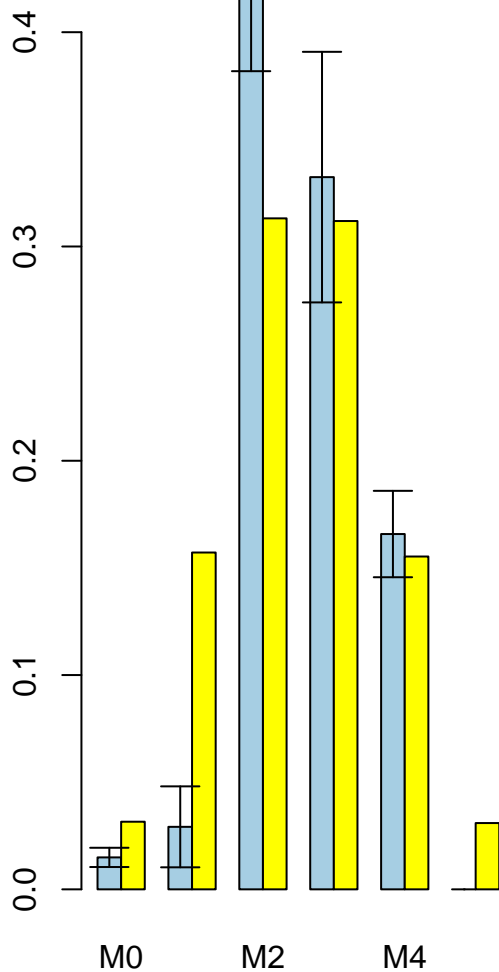
**Lysine  
MC**



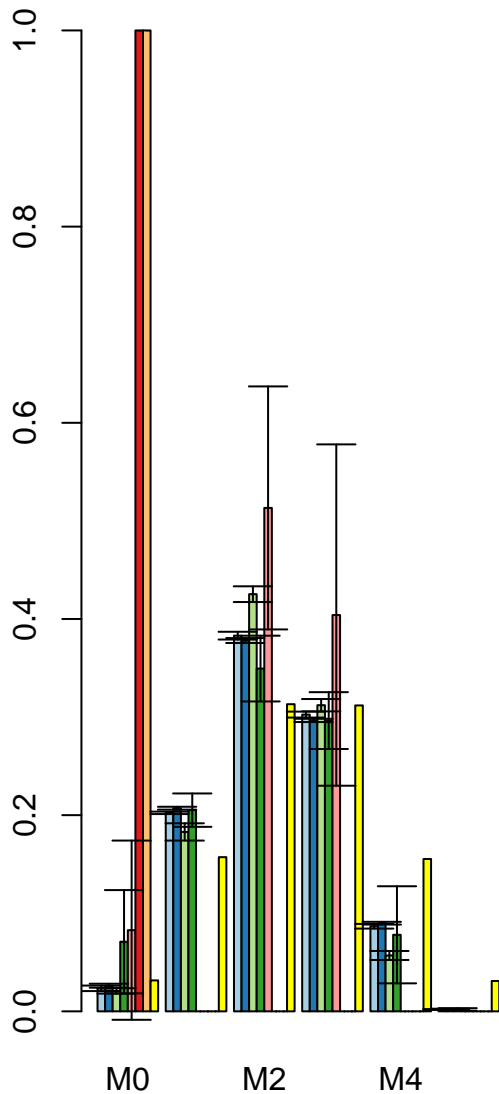
**Lysine  
proteo**



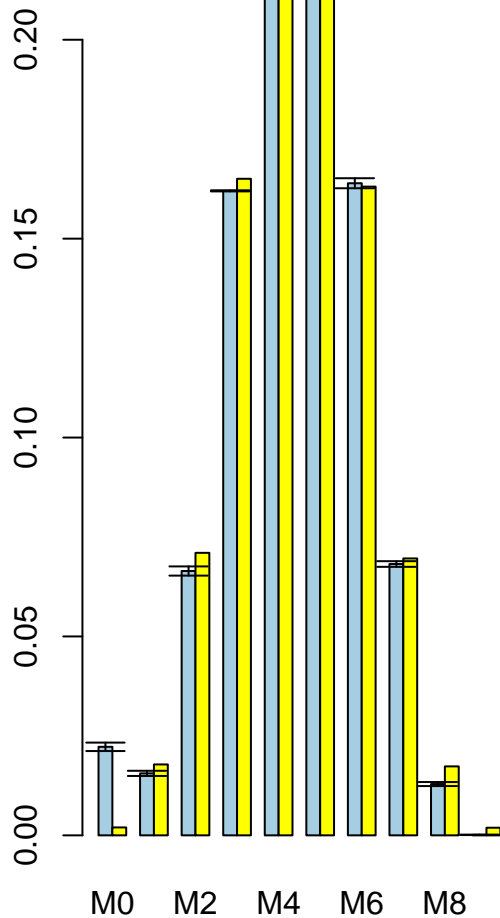
**Methionine  
MC**



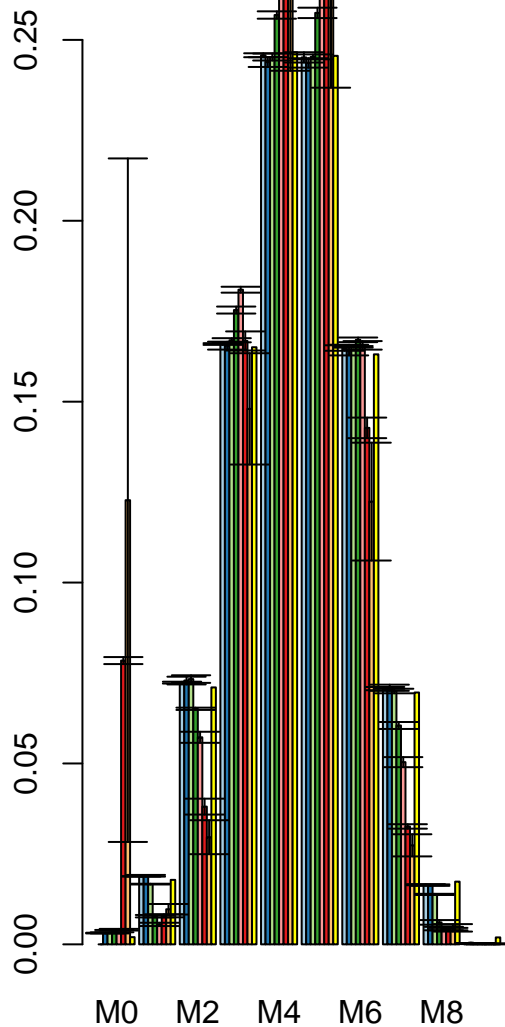
**Methionine  
proteo**



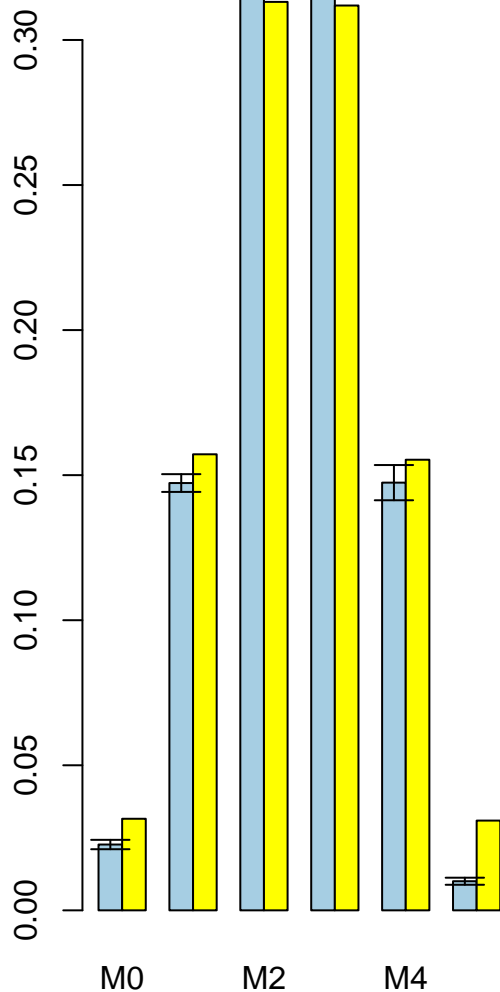
**Phenylalanine  
MC**



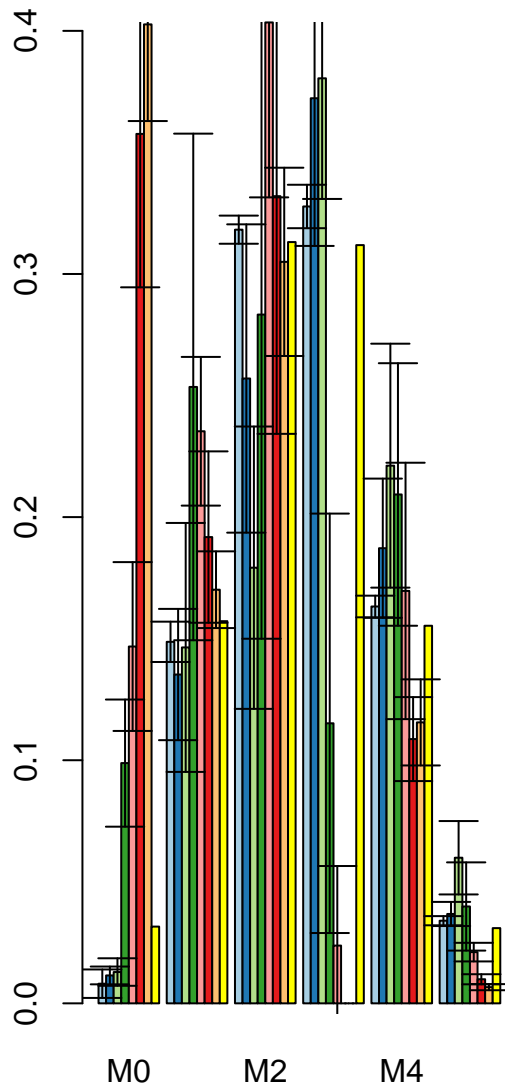
**Phenylalanine  
proteo**



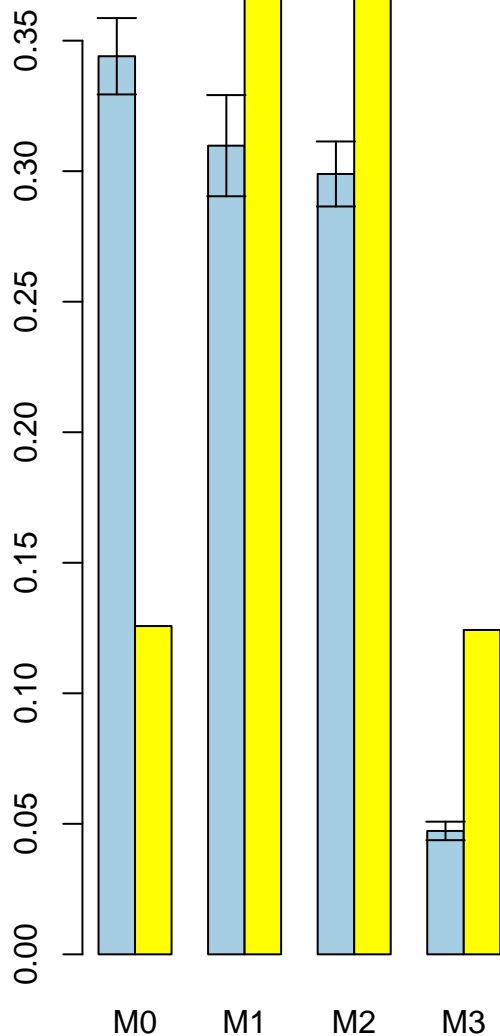
**Proline  
MC**



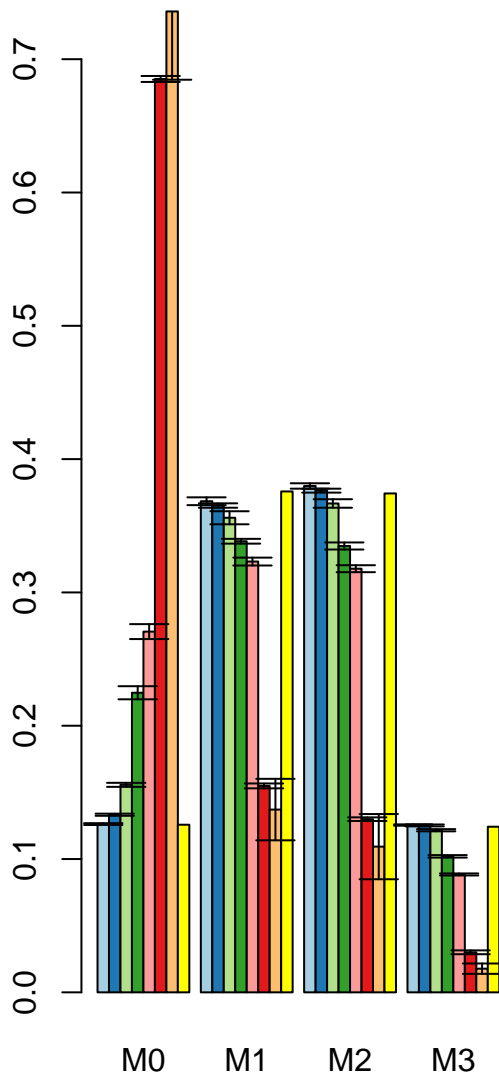
**Proline  
proteo**



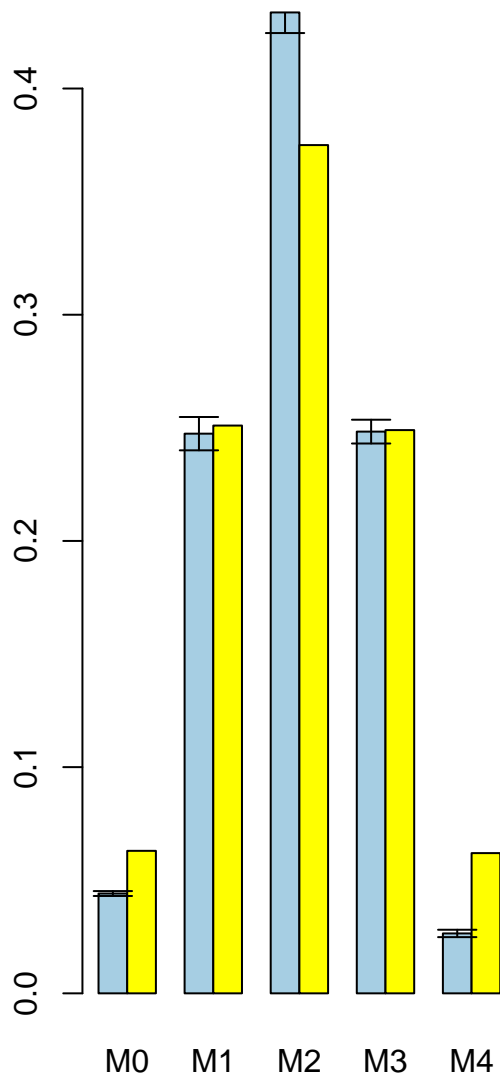
**Serine  
MC**



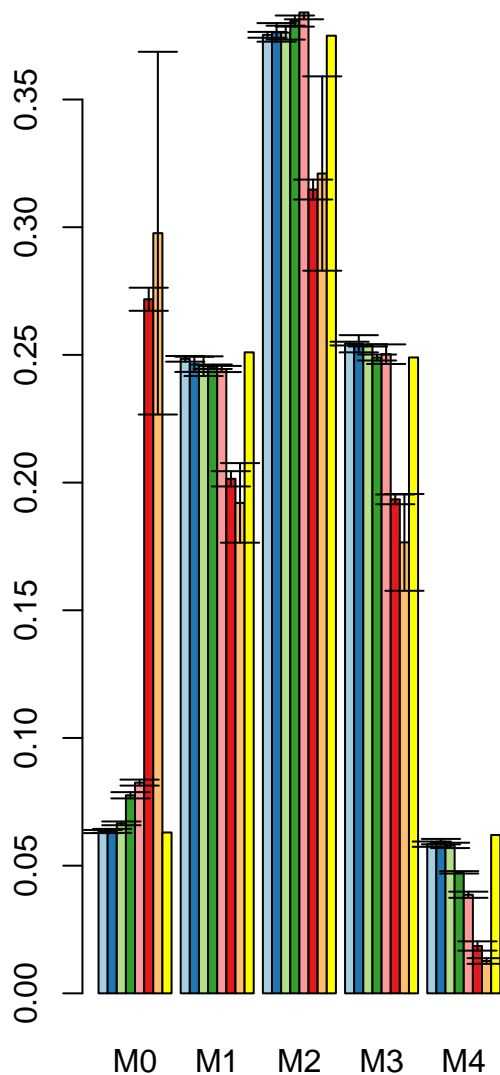
**Serine  
proteo**



**Threonine  
MC**

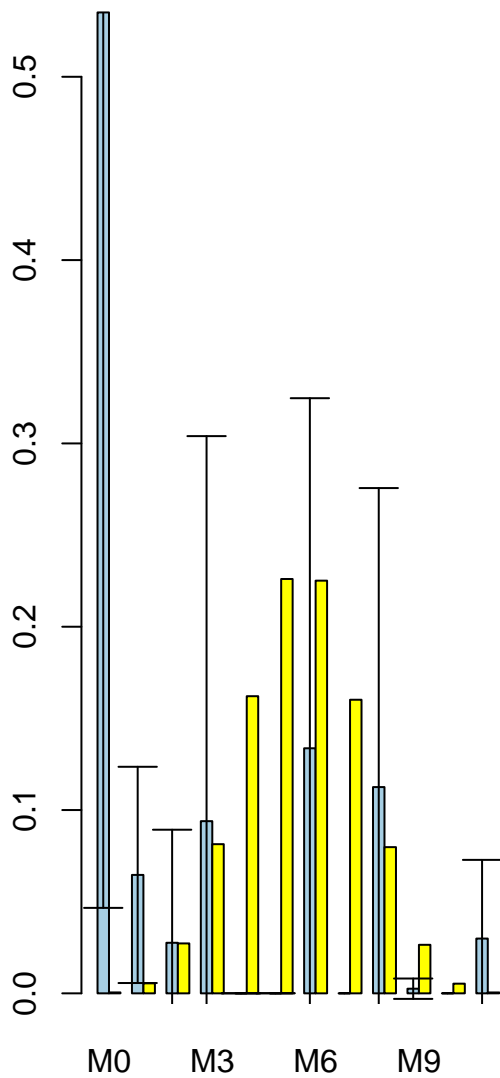


**Threonine  
proteo**

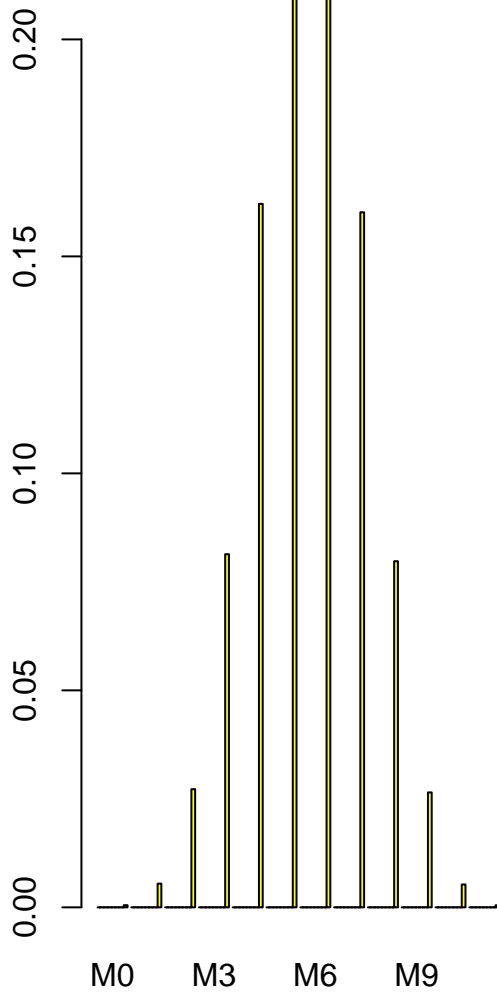




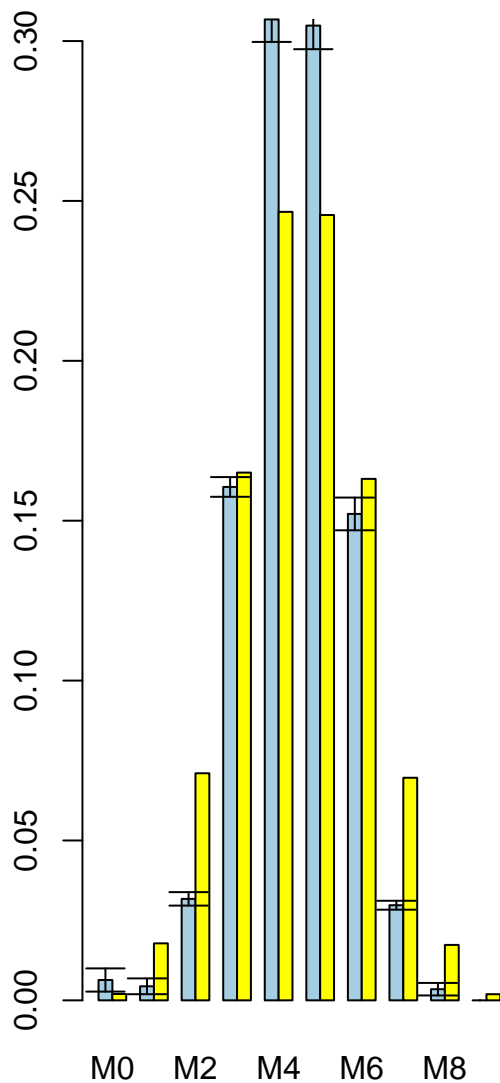
**Tryptophan  
MC**



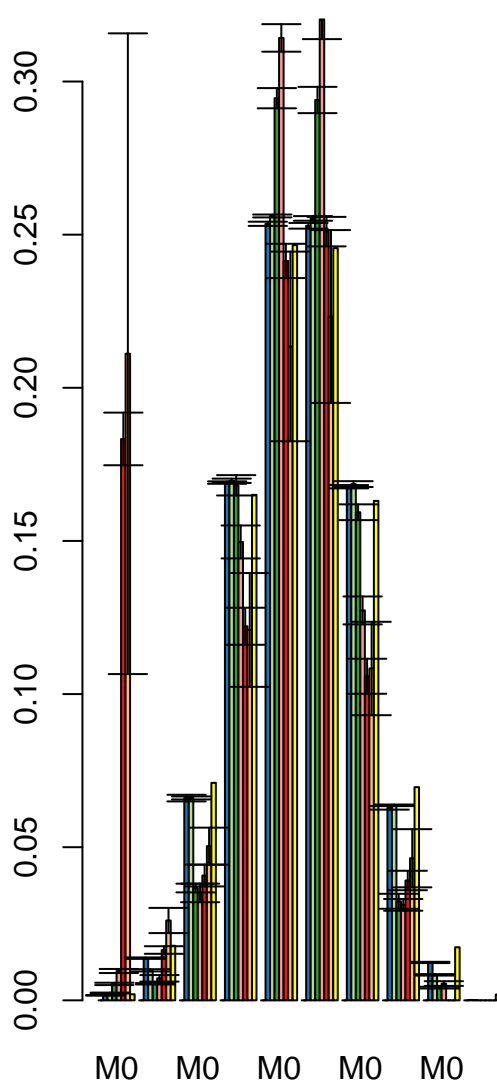
**Tryptophan  
proteo**



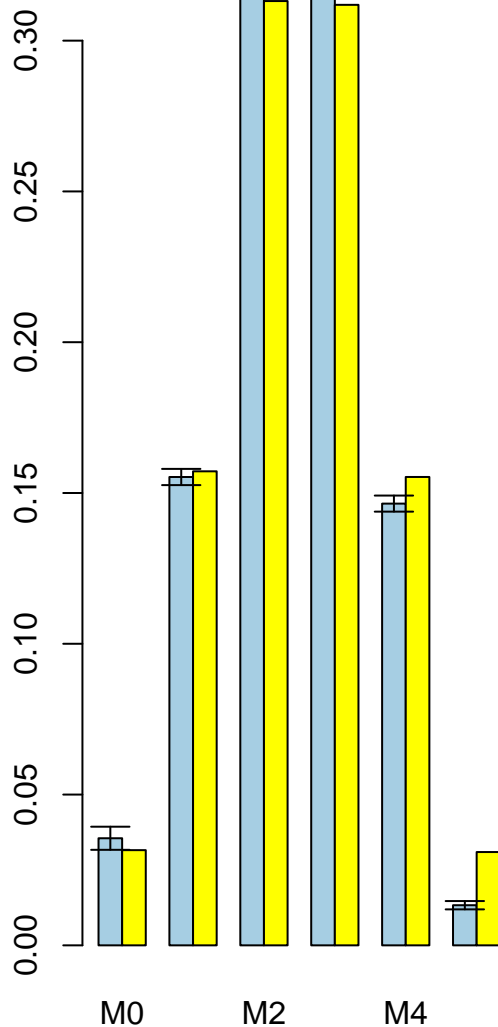
**Tyrosine  
MC**



**Tyrosine  
proteo**



**Valine  
MC**



**Valine  
proteo**

