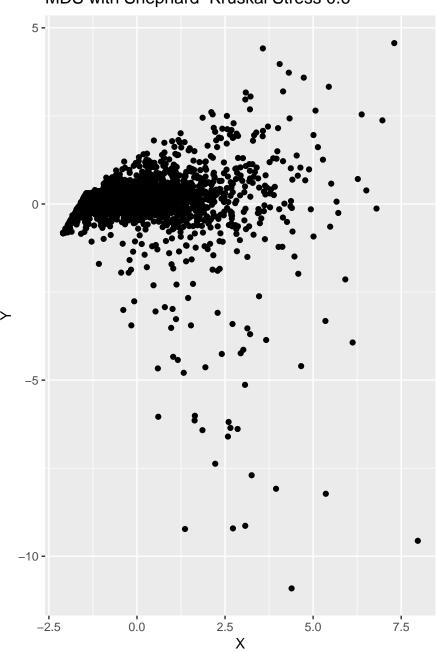
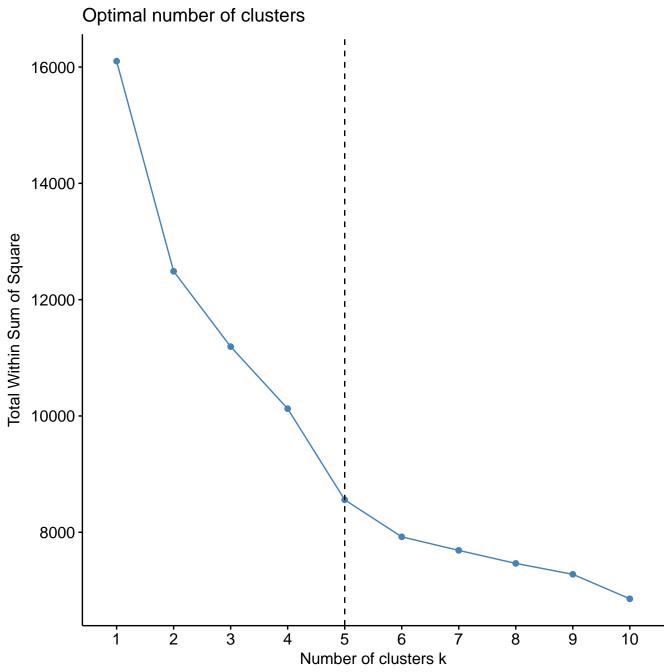


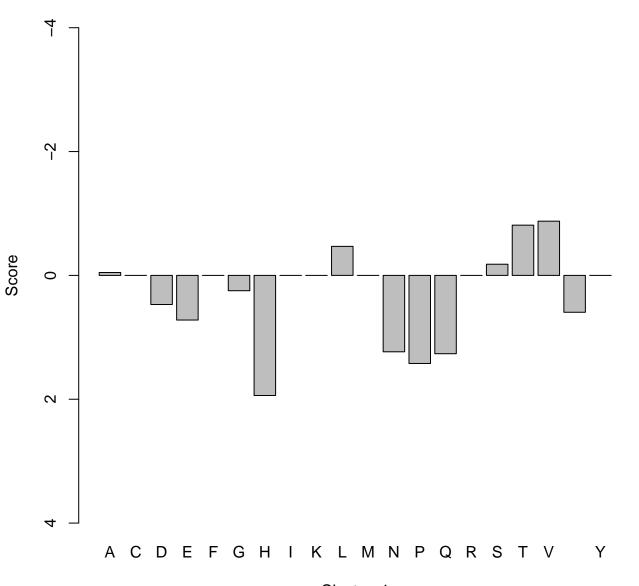
MDS with Shephard-Kruskal Stress 0.6

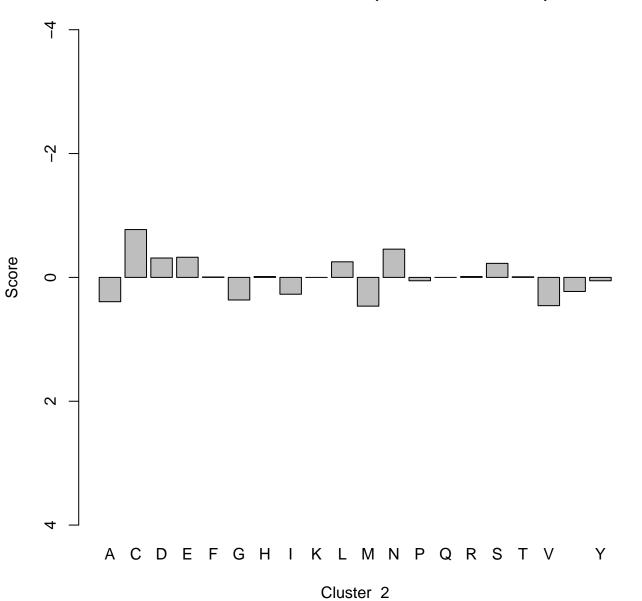


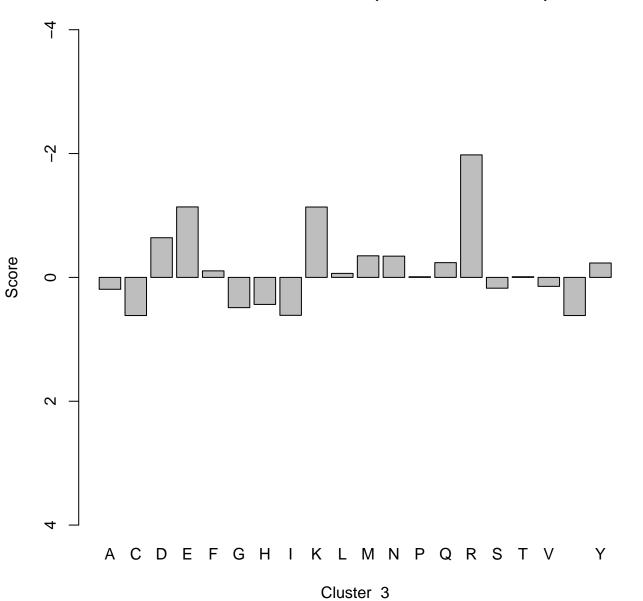


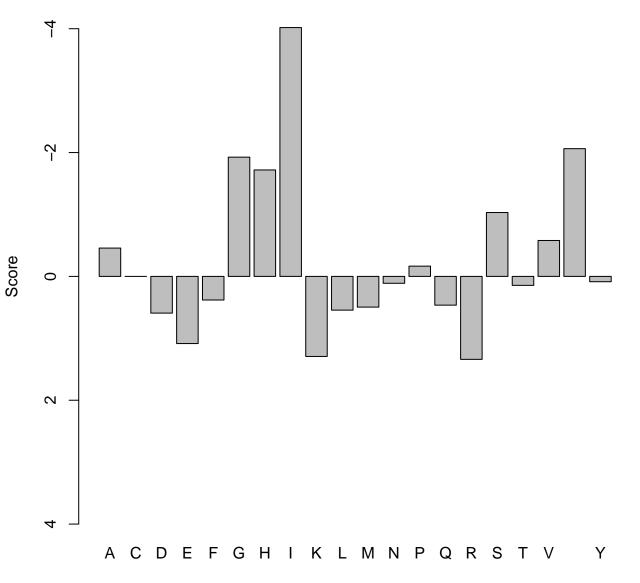
Clustering par Kmeans 1560 0.2 -6**75**62 133 cluster 0.1 -12-77 PC2 0.0 -6461407 1394 -0.1 **-**0.00 0.04 0.08

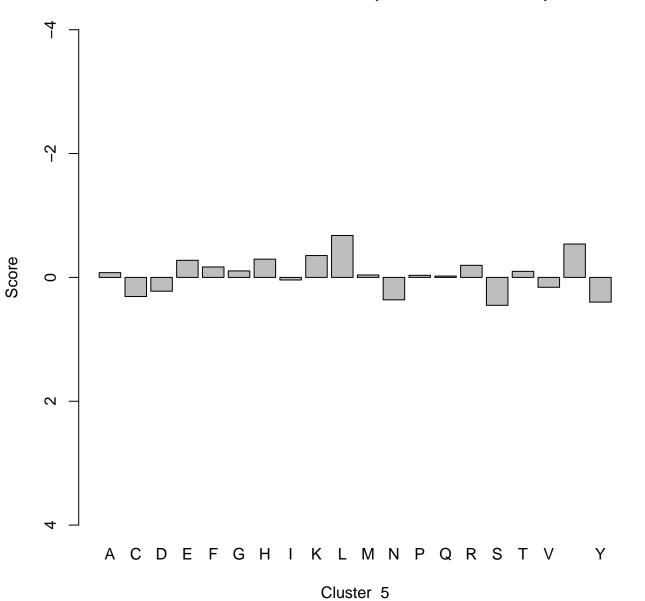
PC1



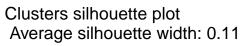




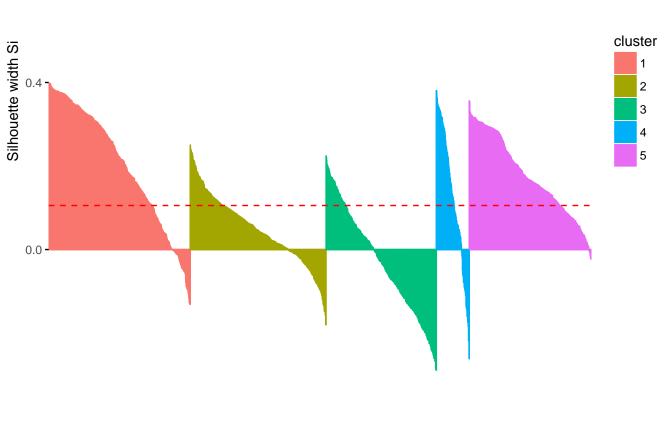


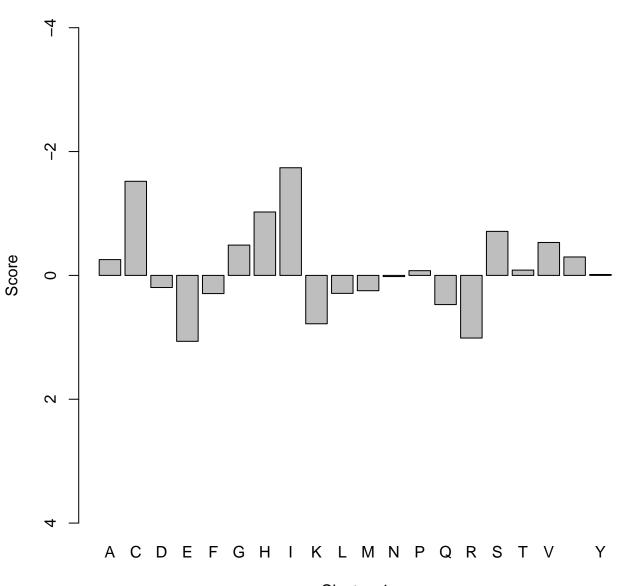


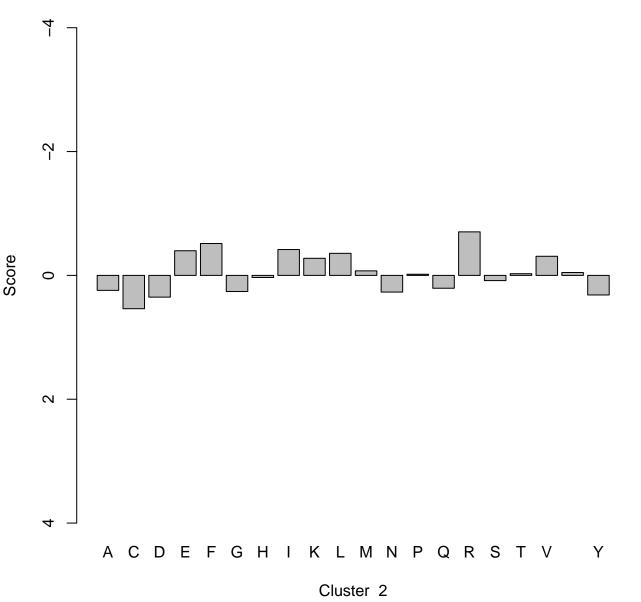
Clustering par Kmedoid(PAM) 0.2 cluster 0.1 -PC2 0.0 --0.1 **-**0.00 0.04 PC1 0.08 -0.04

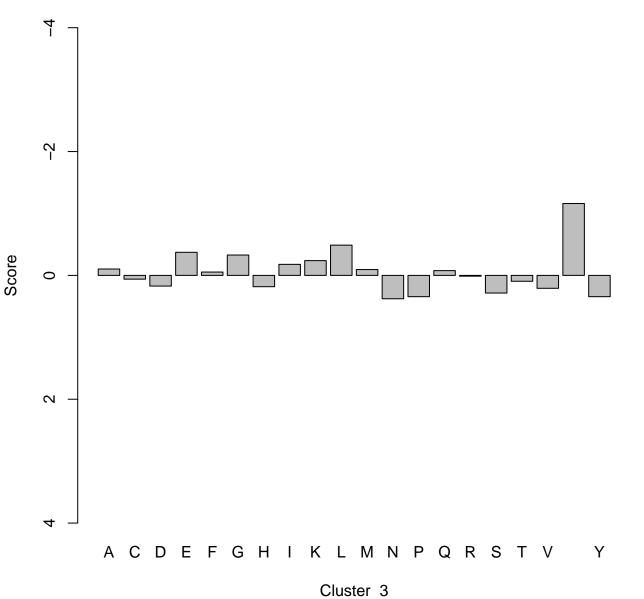


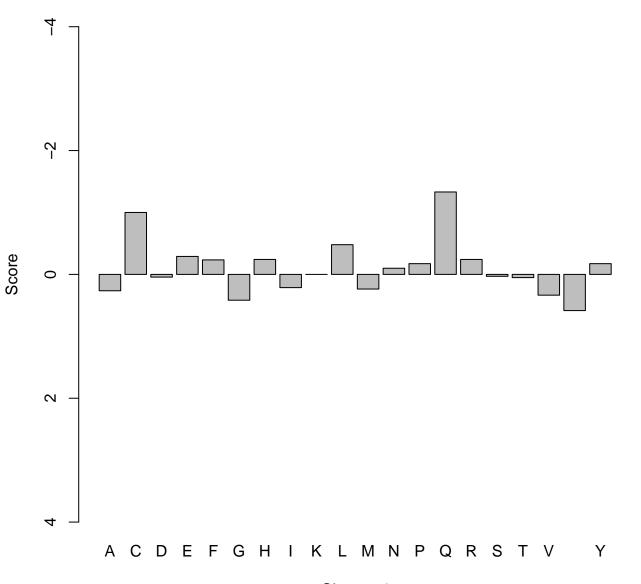


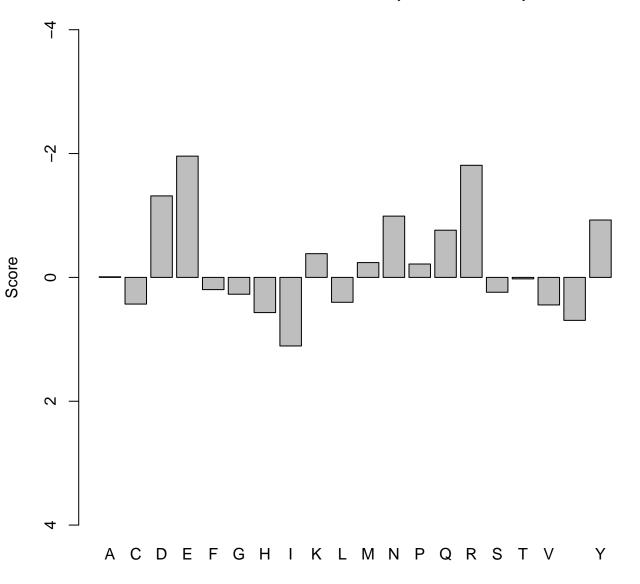






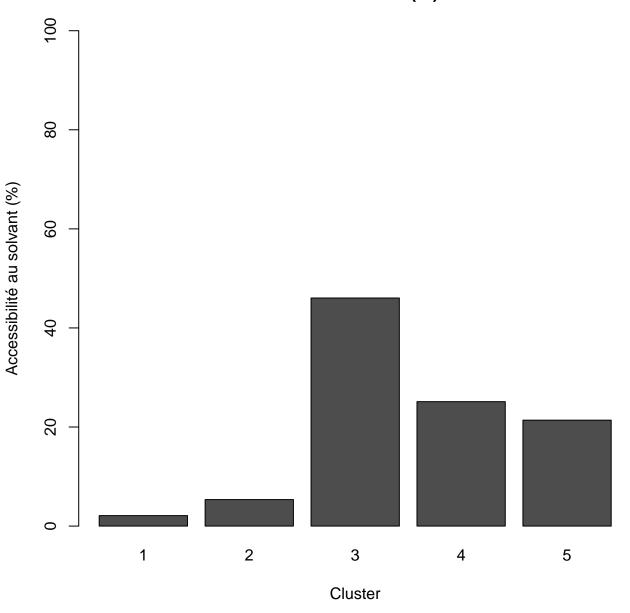




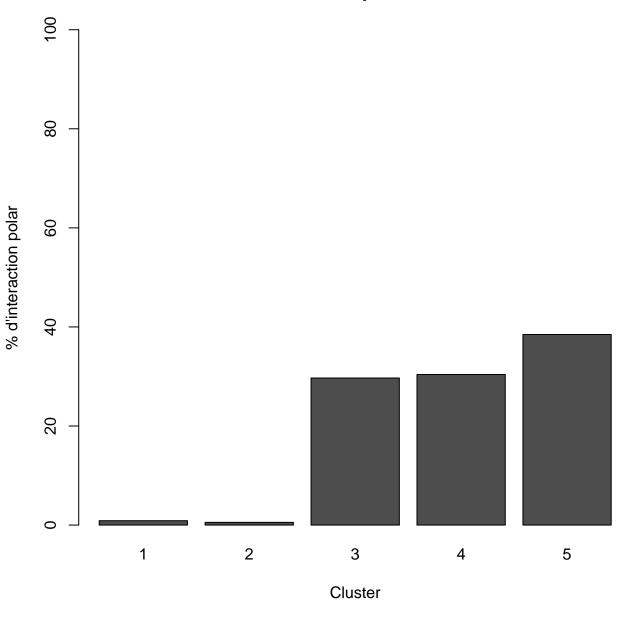


Cluster 5

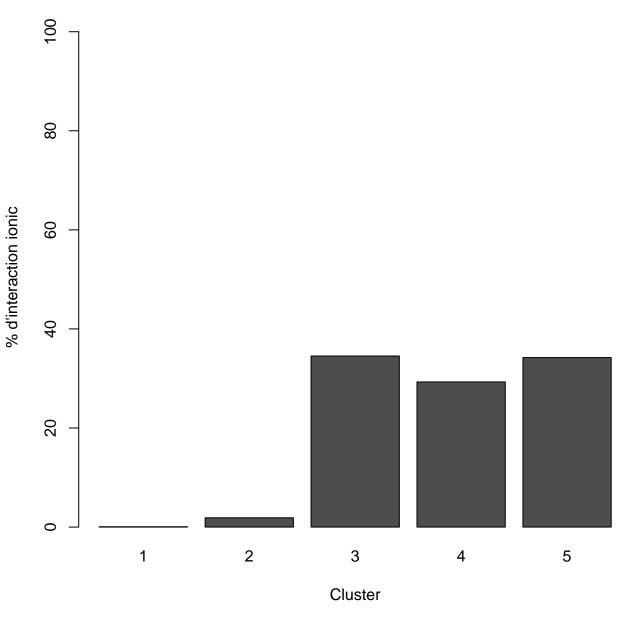
Accessibilité au solvant (%) Kmeans



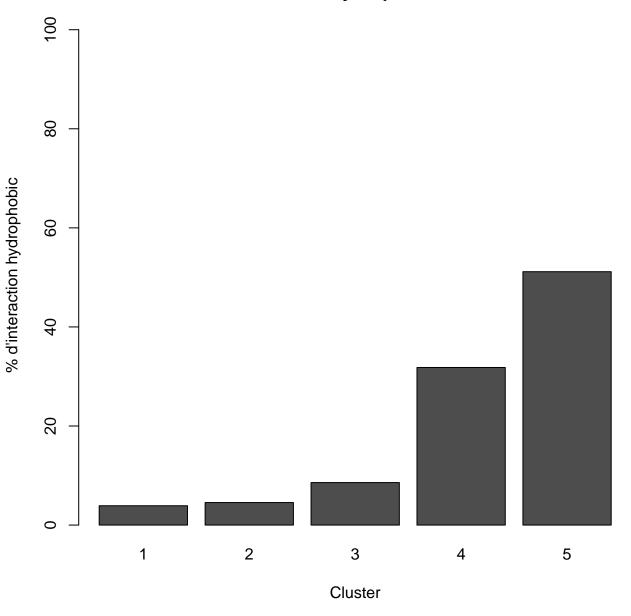
% d'interaction polar Kmeans



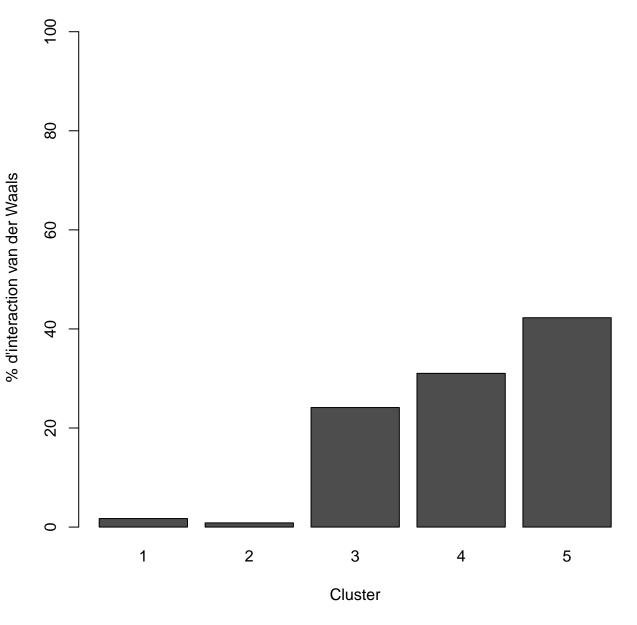
% d'interaction ionic Kmeans



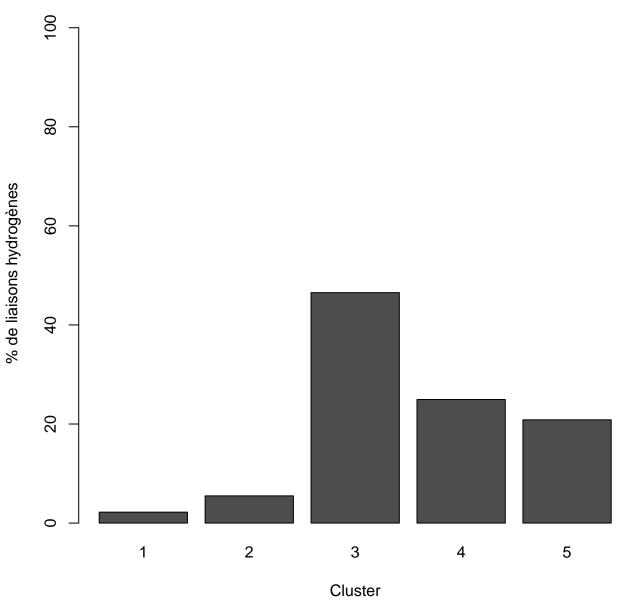
% d'interaction hydrophobic Kmeans



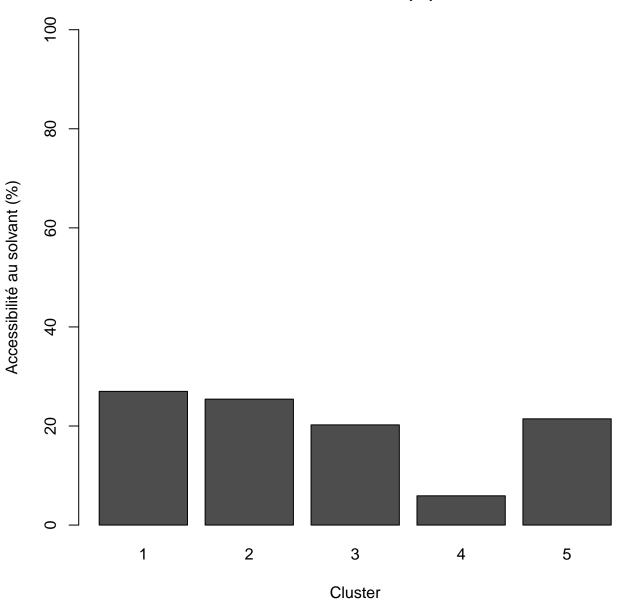
% d'interaction van der Waals Kmeans



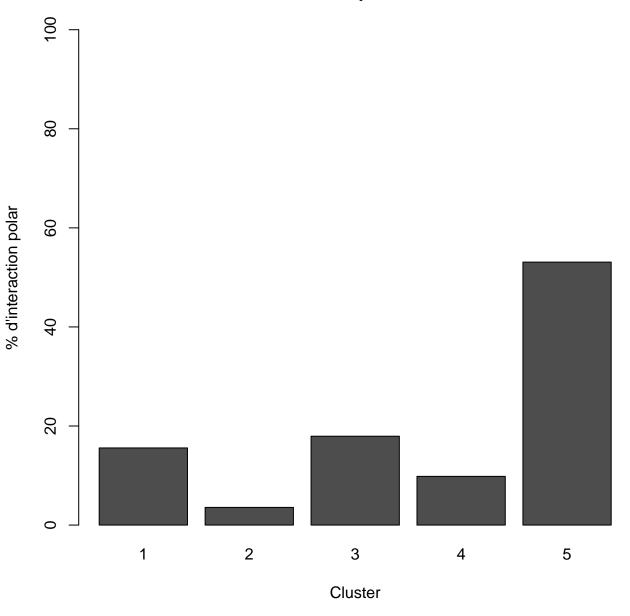
% de liaisons hydrogènes Kmeans



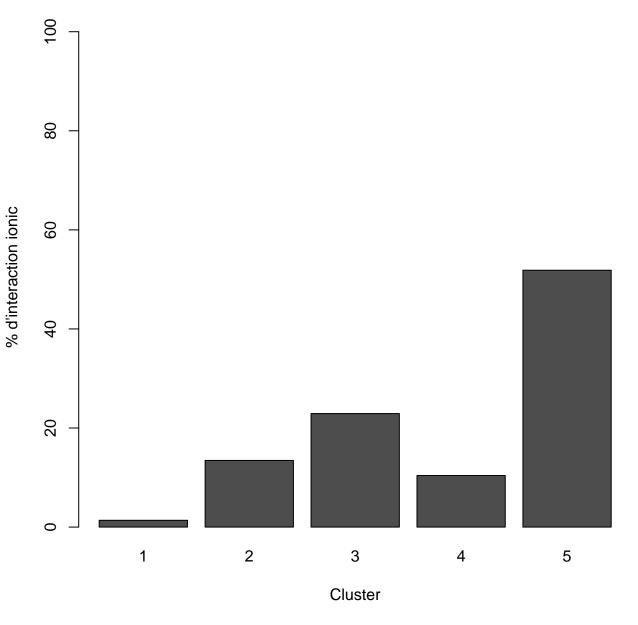
Accessibilité au solvant (%) Kmedoid



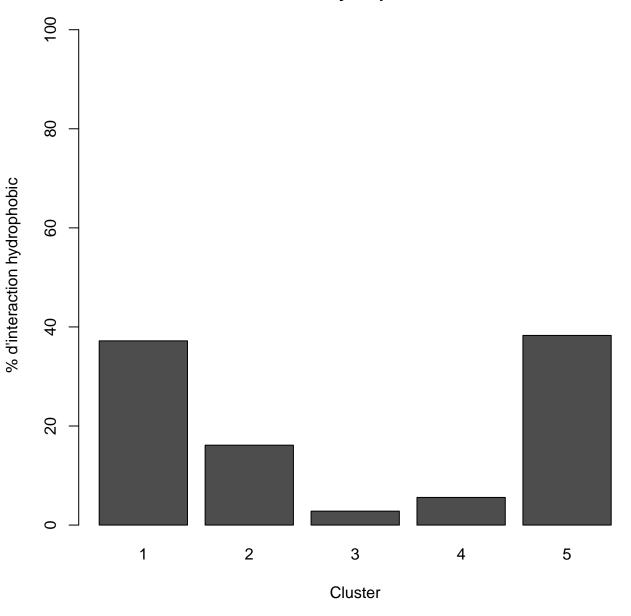
% d'interaction polar Kmedoid



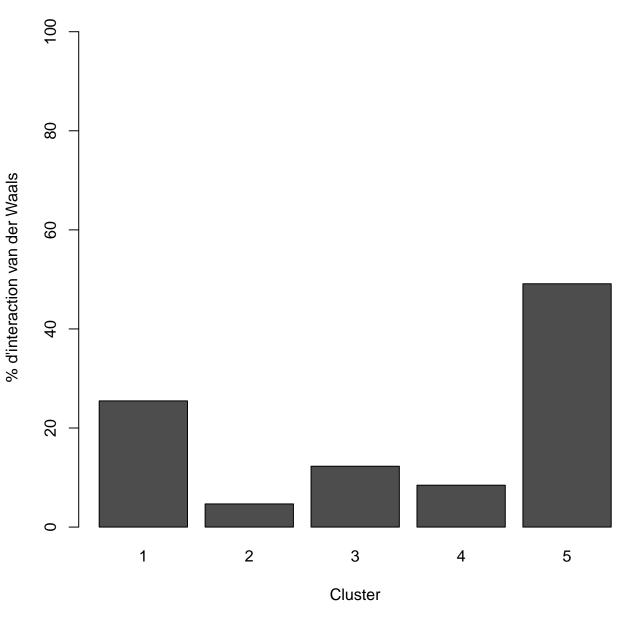
% d'interaction ionic Kmedoid



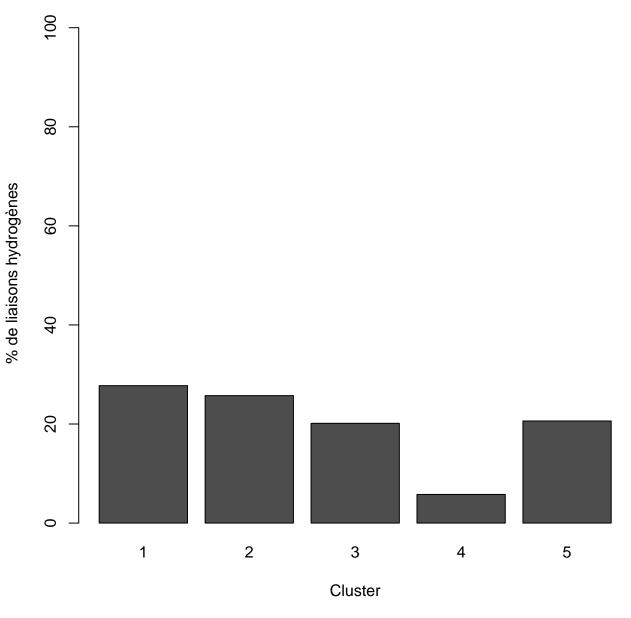
% d'interaction hydrophobic Kmedoid



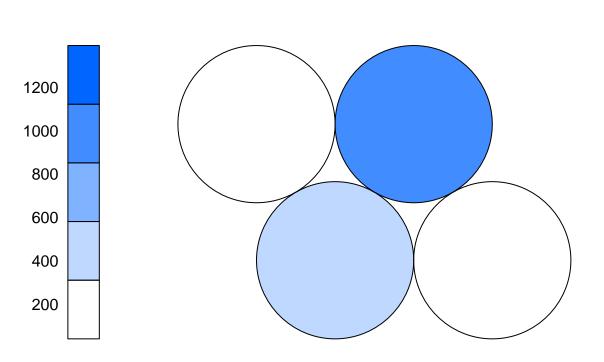
% d'interaction van der Waals Kmedoid



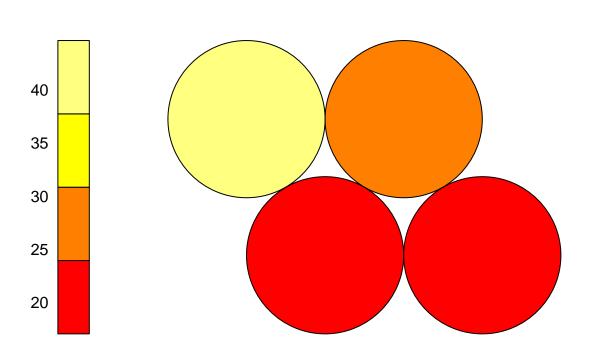
% de liaisons hydrogènes Kmedoid



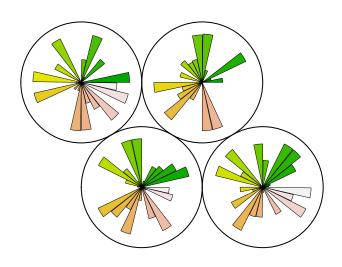
Carte de Kohonen n= 4



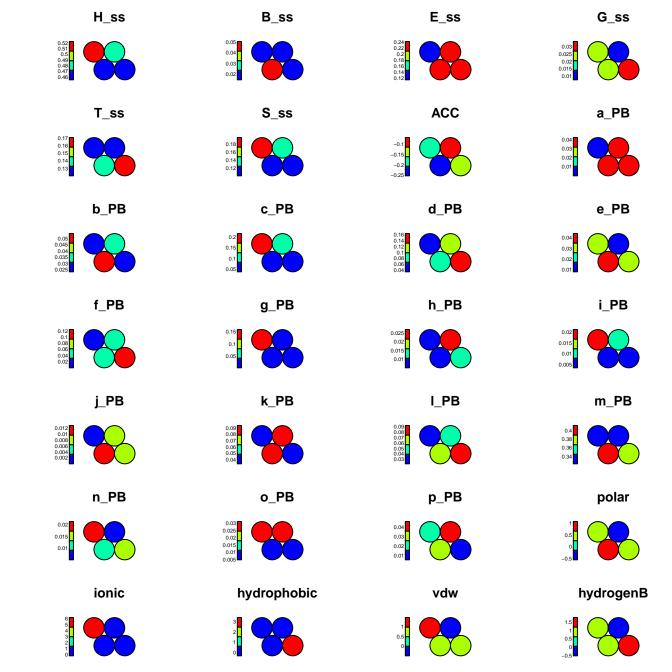
Neighbour distance plot



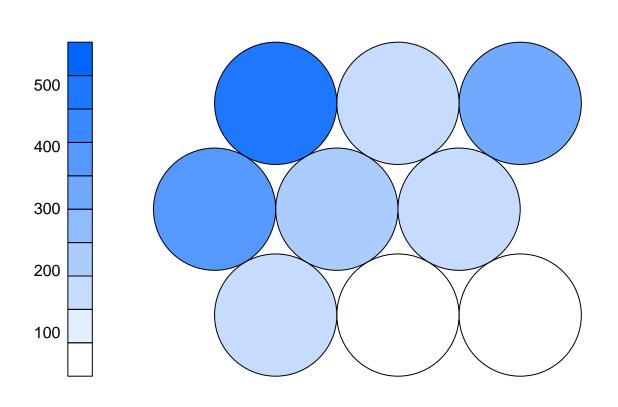
Codes plot



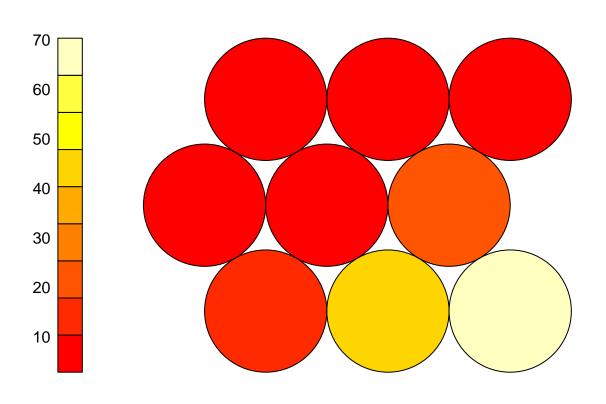
■ H_ss	■ h_PB
■ B_ss	□ i_PB
E_ss	□ j_PB
■ G_ss	■ k_PB
T_ss	I_PB
■ S_ss	<pre>m_PB</pre>
ACC	■ n_PB
a_PB	<pre>o_PB</pre>
b_PB	□ p_PB
c_PB	polar
d_PB	ionic
e_PB	hydrophobic
f_PB	□ vdw
□ g_PB	□ hydrogenB



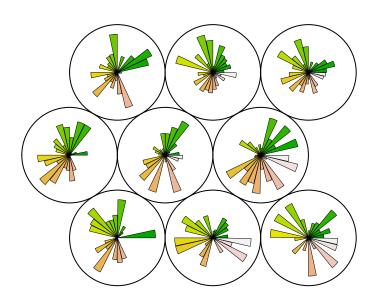
Carte de Kohonen n= 9



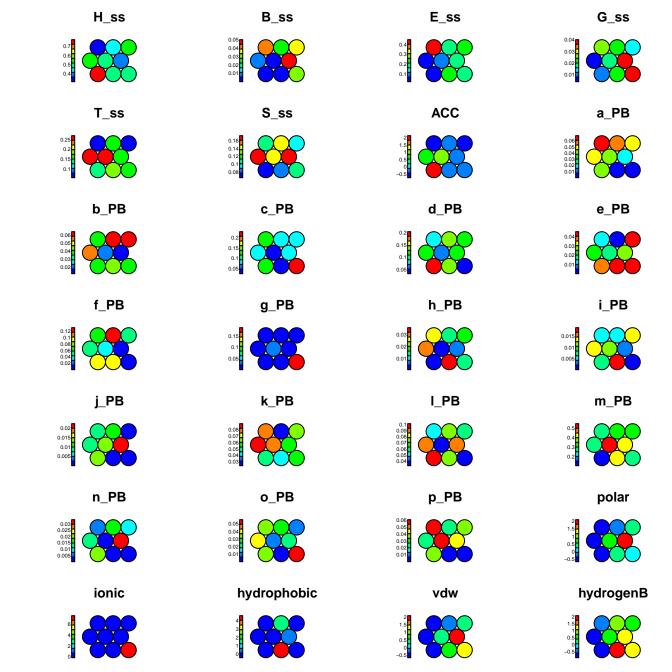
Neighbour distance plot



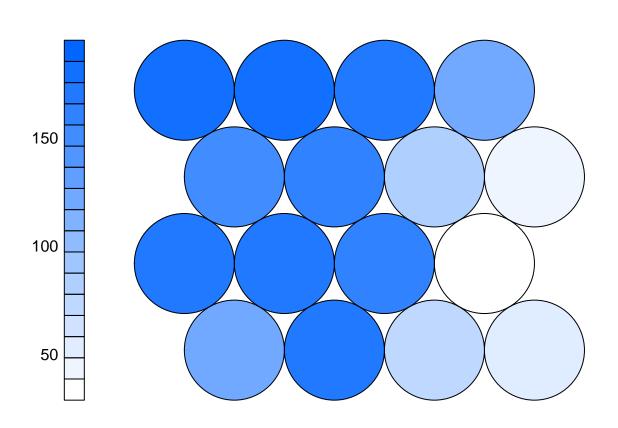
Codes plot

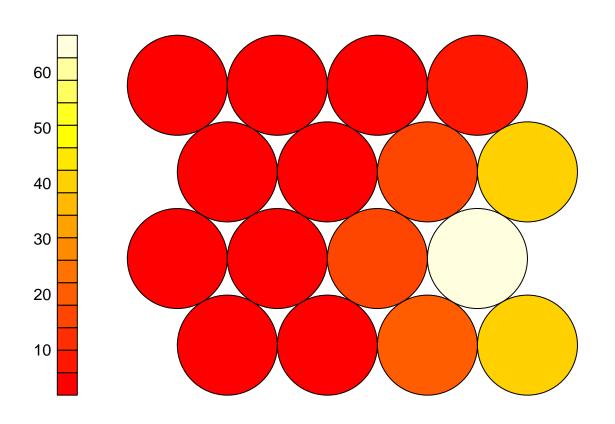


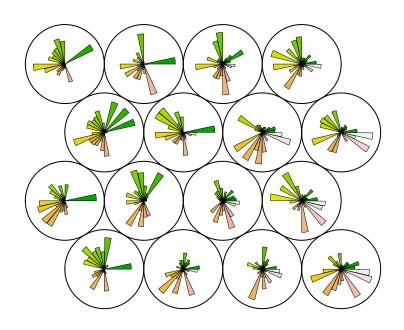
H_ss h_PB B_ss i_PB j_PB E_ss k_PB G_ss I_PB T_ss S_ss m_PB ACC n_PB a_PB o_PB b_PB p_PB c_PB polar d_PB ionic e_PB hydrophobic f PB vdw ~ DD - h./draaaD



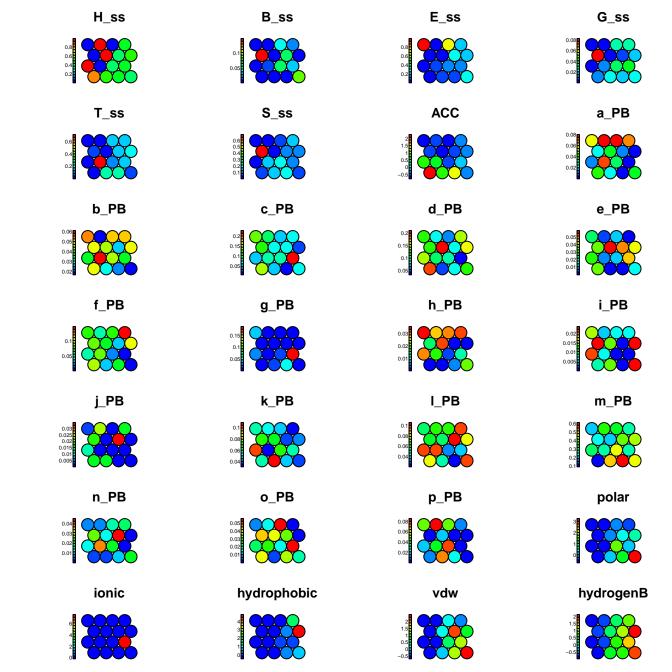
Carte de Kohonen n= 16



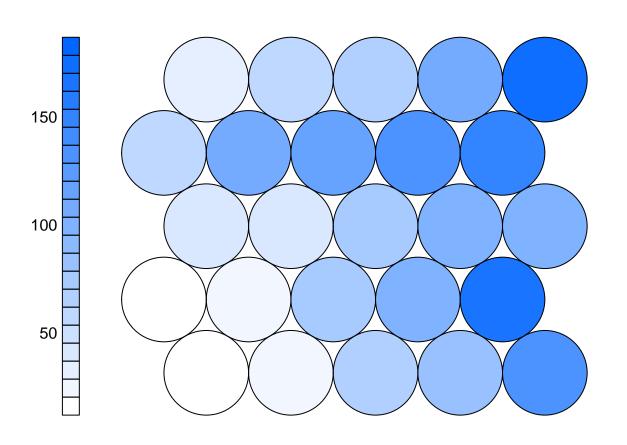


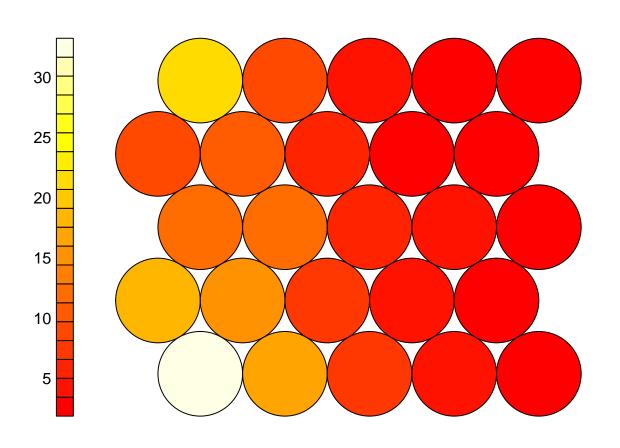


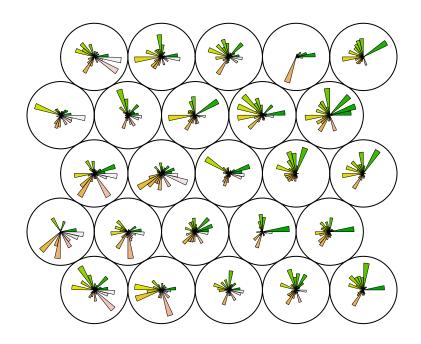
H_ss	h_PB
B_ss	i_PB
E_ss	j_PB
G_ss	k_PB
T_ss	I_PB
S_ss	m_PB
ACC	n_PB
a_PB	o_PB
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c_PB	polar
d_PB	ionic
e_PB	hydrophobic
f PB	vdw



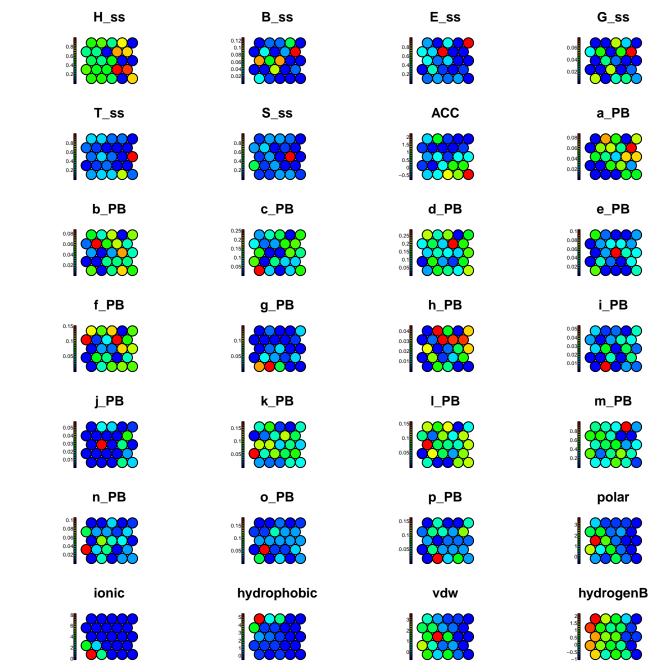
Carte de Kohonen n= 25

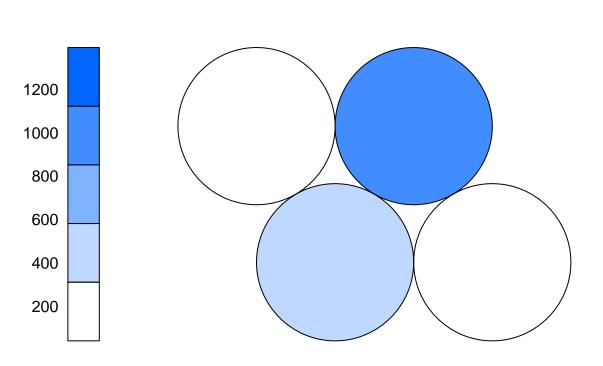


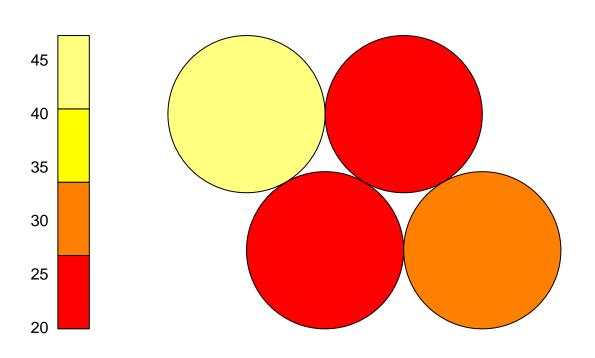


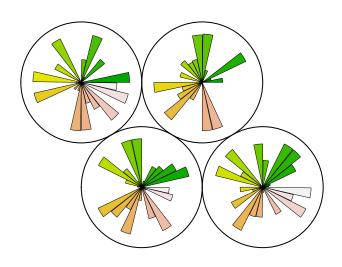


■ H_ss h_PB B_ss i_PB j_PB E_ss G_ss k_PB T_ss I_PB S_ss m_PB ACC n_PB ■ o_PB a_PB b_PB p_PB c_PB polar d_PB ionic hydrophobic e_PB f DD

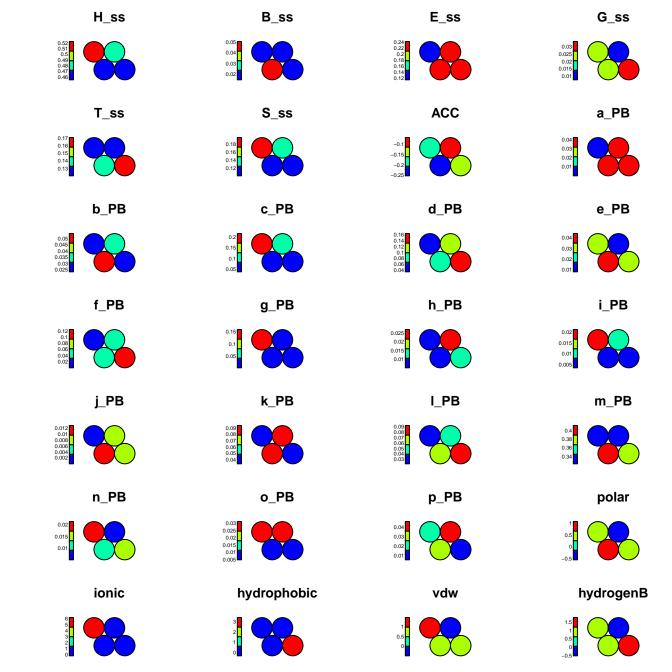


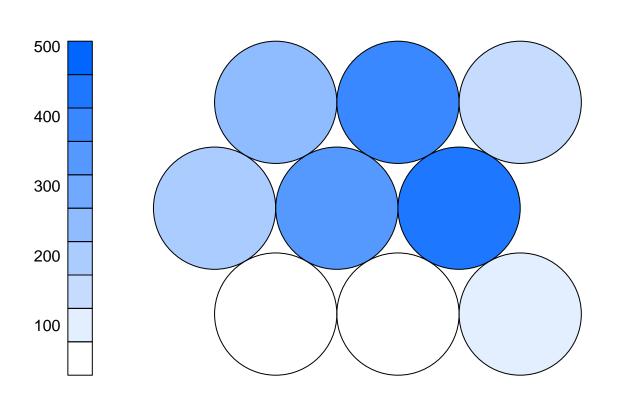


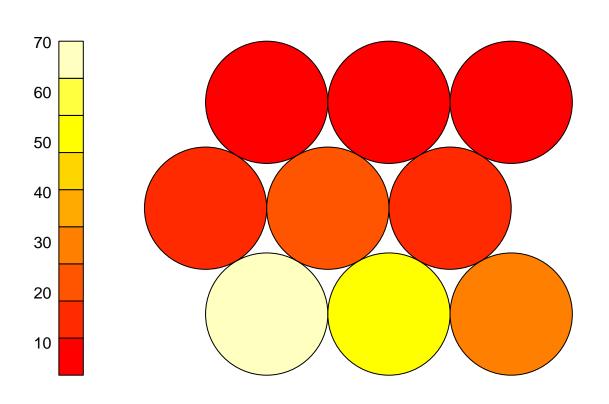


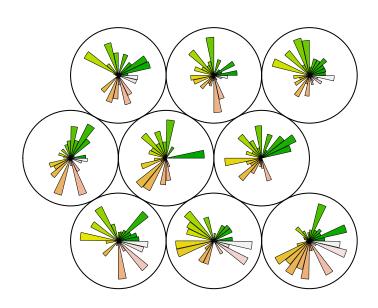


■ H_ss	■ h_PB
■ B_ss	□ i_PB
E_ss	□ j_PB
■ G_ss	■ k_PB
T_ss	I_PB
■ S_ss	<pre>m_PB</pre>
ACC	■ n_PB
a_PB	<pre>o_PB</pre>
b_PB	□ p_PB
c_PB	polar
d_PB	ionic
e_PB	hydrophobic
f_PB	□ vdw
□ g_PB	□ hydrogenB

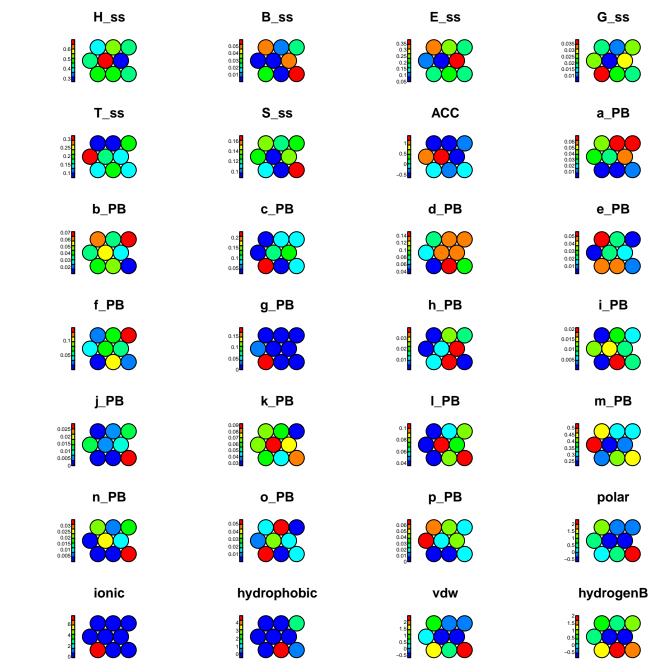


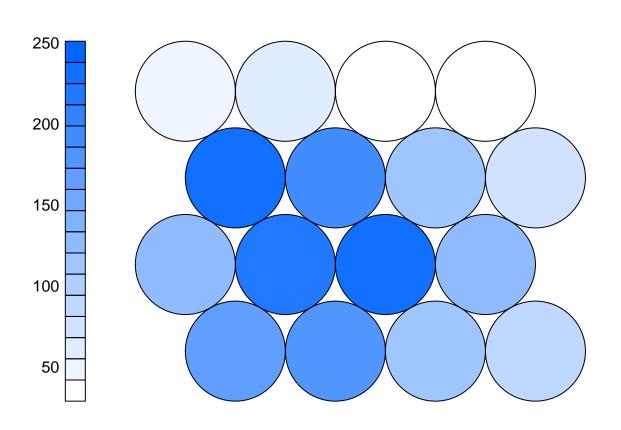


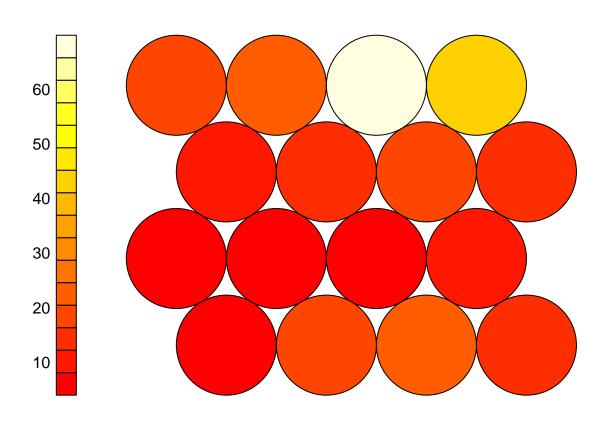


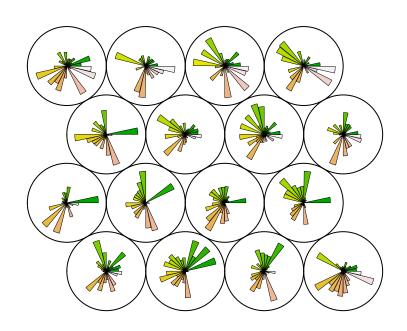


H_ss h_PB B_ss i_PB j_PB E_ss k_PB G_ss I_PB T_ss S_ss m_PB ACC n_PB a_PB o_PB b_PB p_PB c_PB polar d_PB ionic e_PB hydrophobic f PB vdw ~ DD - h./draaaD

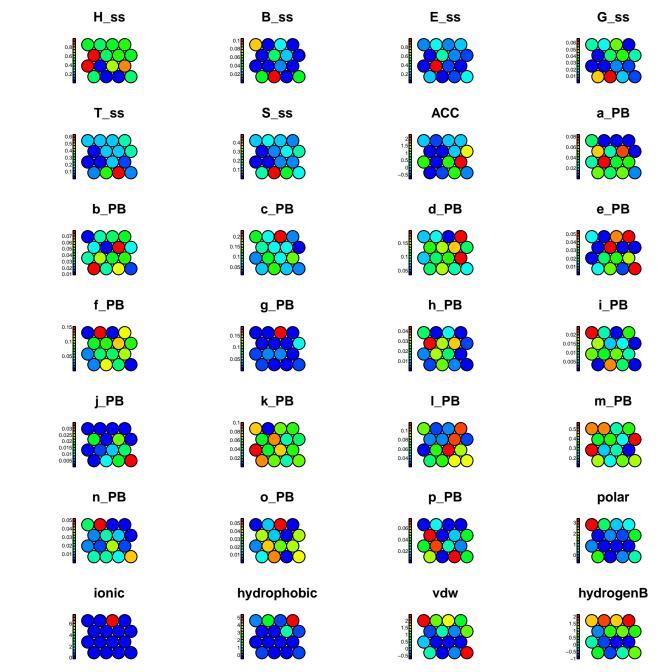


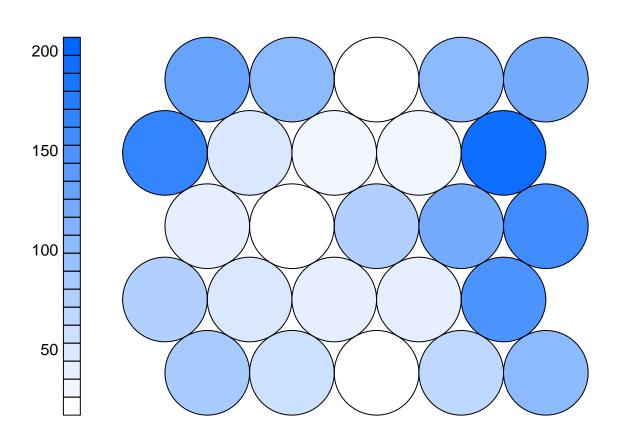


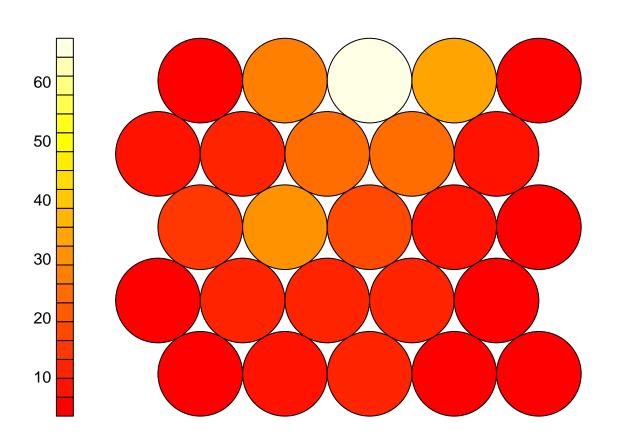


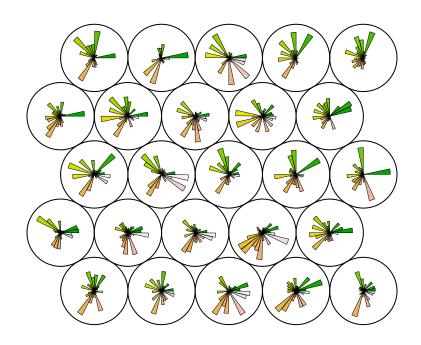


 H_s h_PB B_ss i_PB E_ss j_PB G_ss k_PB I_PB T_ss S_ss ■ m_PB ACC ■ n_PB a_PB o_PB b_PB p_PB c_PB polar ionic d_PB e_PB hydrophobic f_PB □ vdw









	H_ss	h_PB
	B_ss	i_PB
	E_ss	j_PB
	G_ss	k_PB
	T_ss	I_PB
	S_ss	m_PB
	ACC	n_PB
	a_PB	o_PB
	b_PB	p_PB
	c_PB	polar
	d_PB	ionic
	e_PB	hydrophobic
_	4 DD	a surface a

