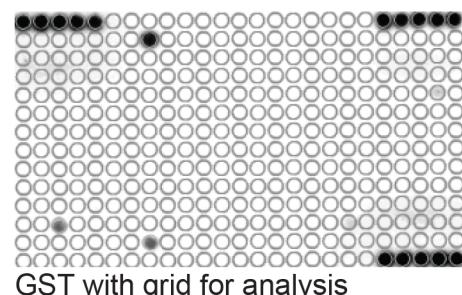
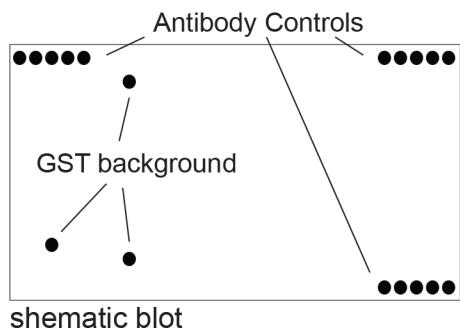
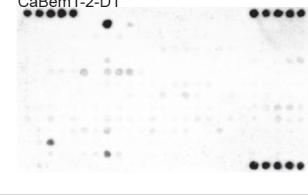
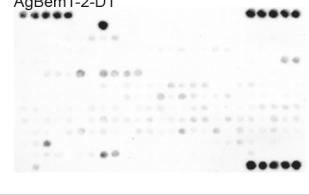
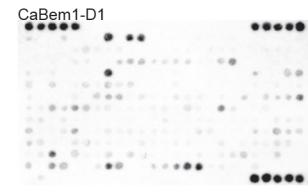
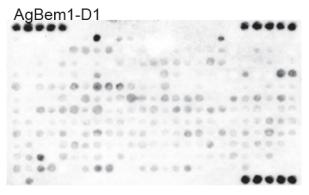
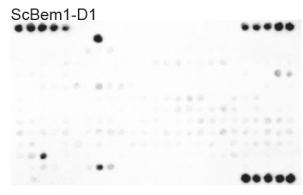
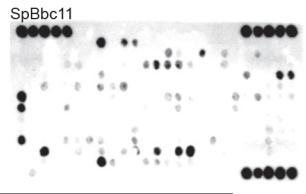
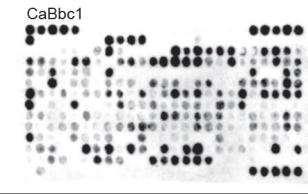
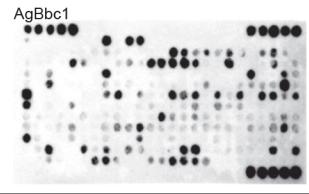
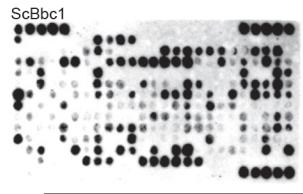
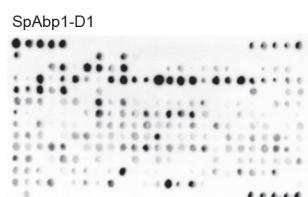
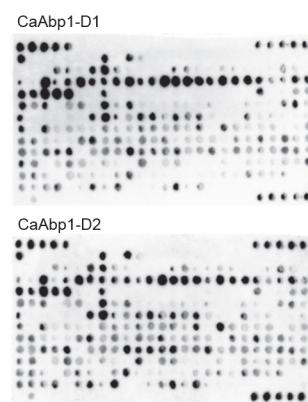
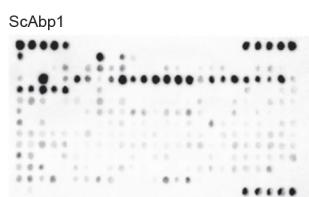


A



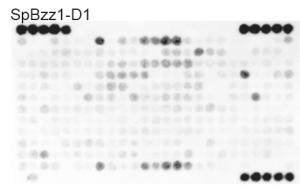
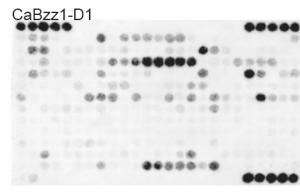
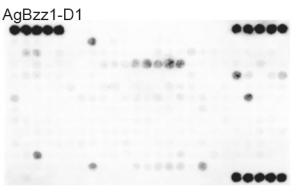
GST with grid for analysis

B

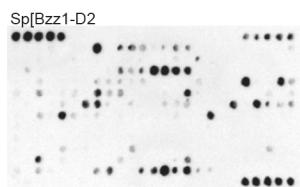
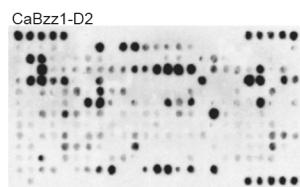
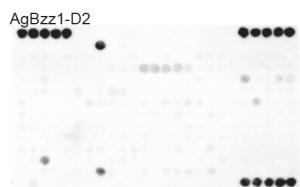
*S. cerevisiae**A. gossypii**C. albicans**S. pombe*

*S. cerevisiae**A. gossypii**C. albicans**S. pombe*

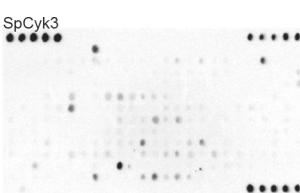
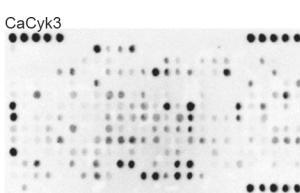
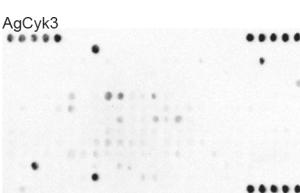
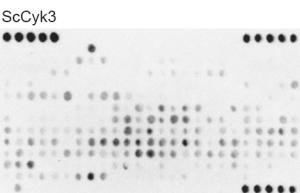
Bzz1-D1



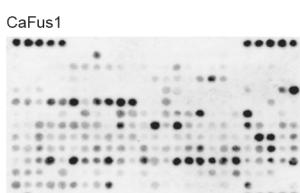
Bzz1-D2



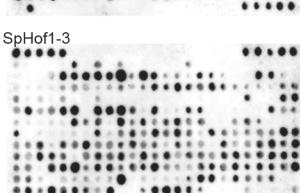
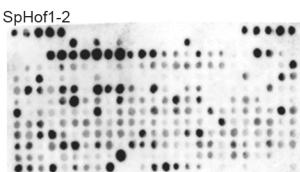
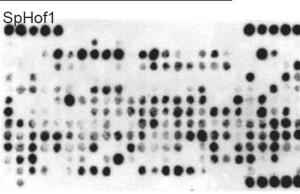
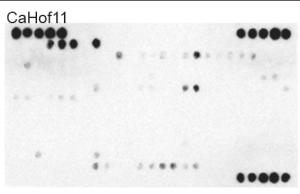
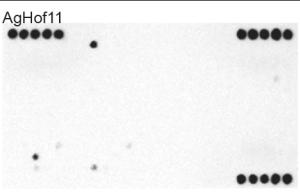
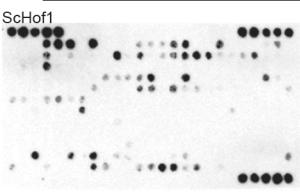
Cyk3



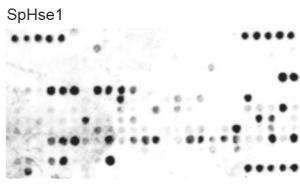
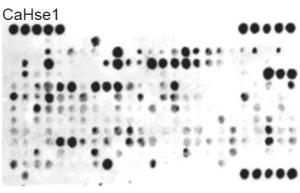
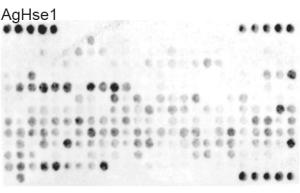
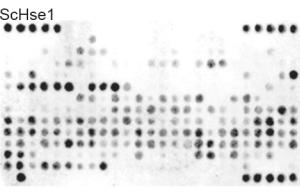
Fus1



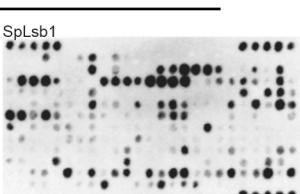
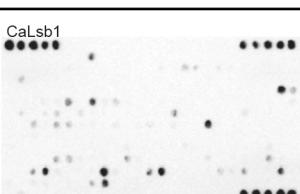
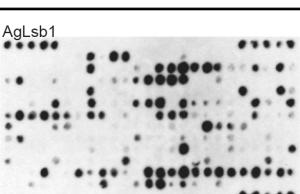
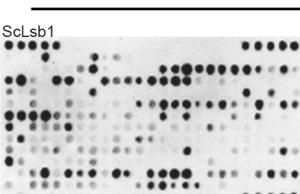
Hof1



Hse1



Lsb1



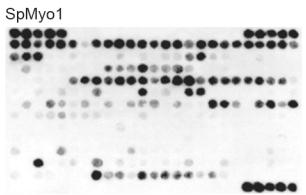
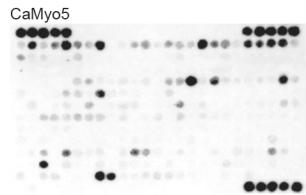
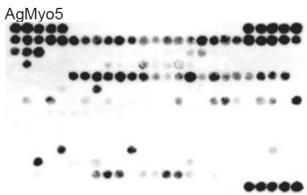
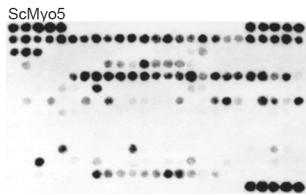
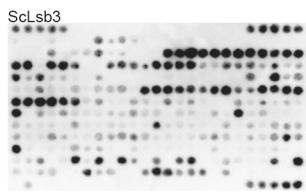
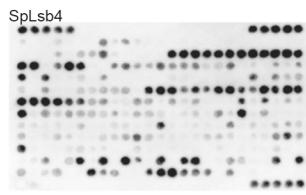
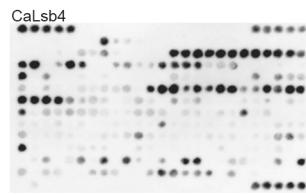
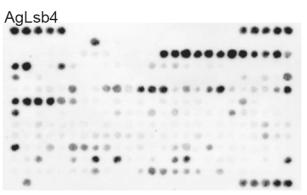
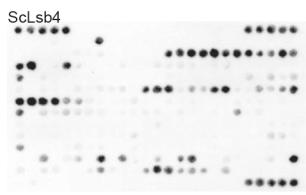
*S. cerevisiae*

*A. gossypii*

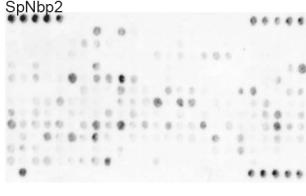
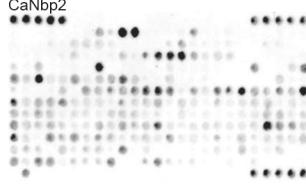
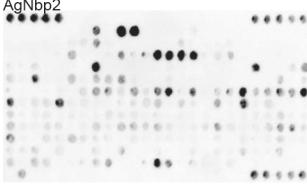
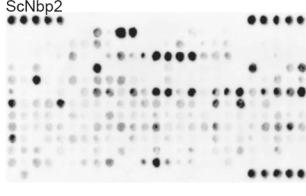
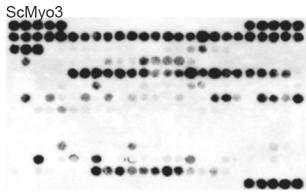
*C. albicans*

*S. pombe*

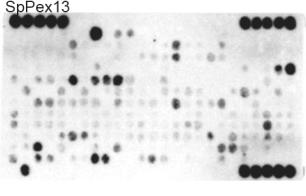
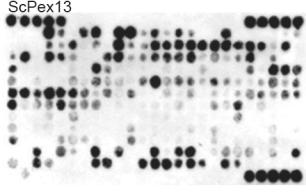
Lsb4



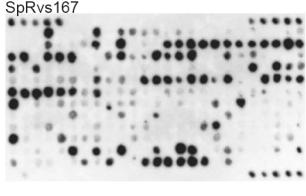
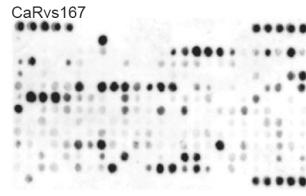
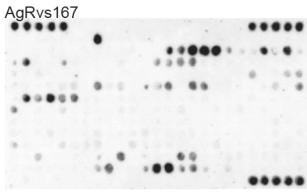
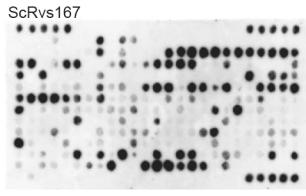
Myo5



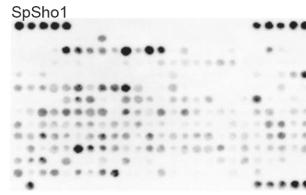
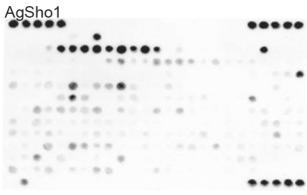
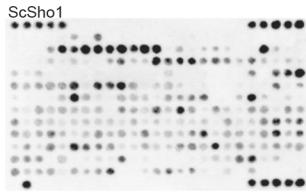
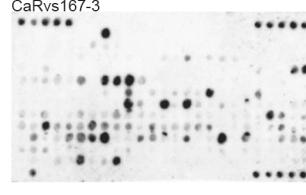
Nbp2



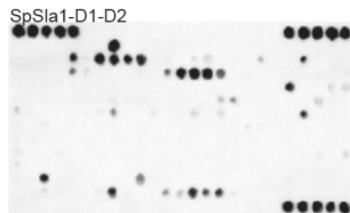
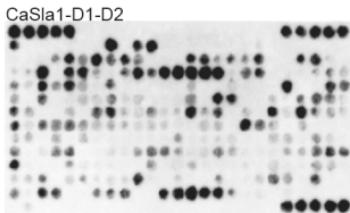
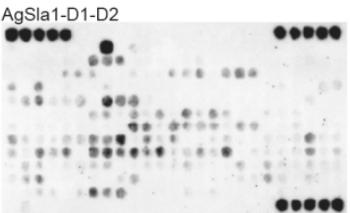
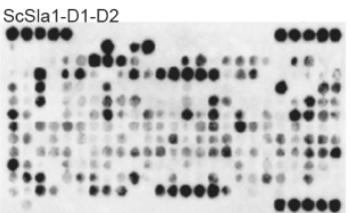
Pex13



Rvs167



Sho1

*S. cerevisiae**A. gossypii**C. albicans**S. pombe*Sla1-  
D1-D2

Sla1-D3

Scp



C

