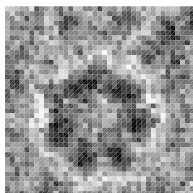
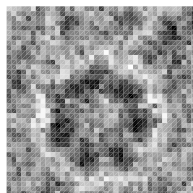


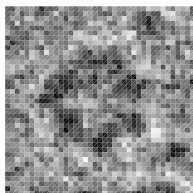
Query  
cryoem\_groel.jpg  
(x,y) = (565,780)



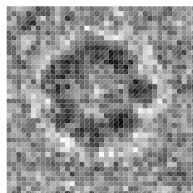
Top 1  
cryoem\_groel.jpg  
(x,y) = (565,780)



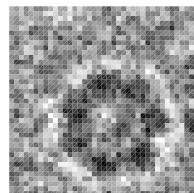
Top 2  
cryoem\_groel.jpg  
(x,y) = (810,305)



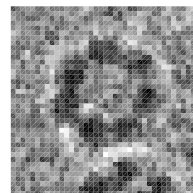
Top 3  
cryoem\_groel.jpg  
(x,y) = (185,195)



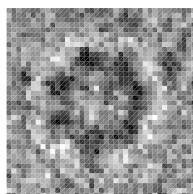
Top 4  
cryoem\_groel.jpg  
(x,y) = (265,760)



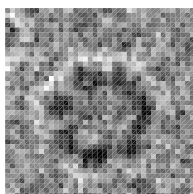
Top 5  
cryoem\_groel.jpg  
(x,y) = (350,980)



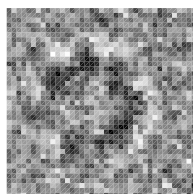
Top 6  
cryoem\_groel.jpg  
(x,y) = (295,965)



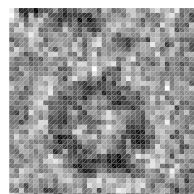
Top 7  
cryoem\_groel.jpg  
(x,y) = (250,950)



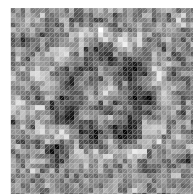
Top 8  
cryoem\_groel.jpg  
(x,y) = (945,890)



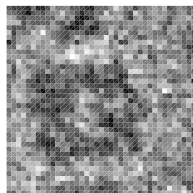
Top 9  
cryoem\_groel.jpg  
(x,y) = (710,280)



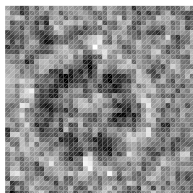
Top 10  
cryoem\_groel.jpg  
(x,y) = (100,165)



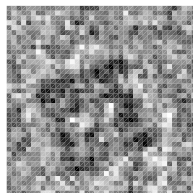
Top 11  
cryoem\_groel.jpg  
(x,y) = (560,140)



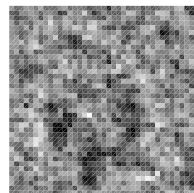
Top 12  
cryoem\_groel.jpg  
(x,y) = (705,375)



Top 13  
cryoem\_groel.jpg  
(x,y) = (150,805)



Top 14  
cryoem\_groel.jpg  
(x,y) = (595,135)



Top 15  
cryoem\_groel.jpg  
(x,y) = (260,910)

