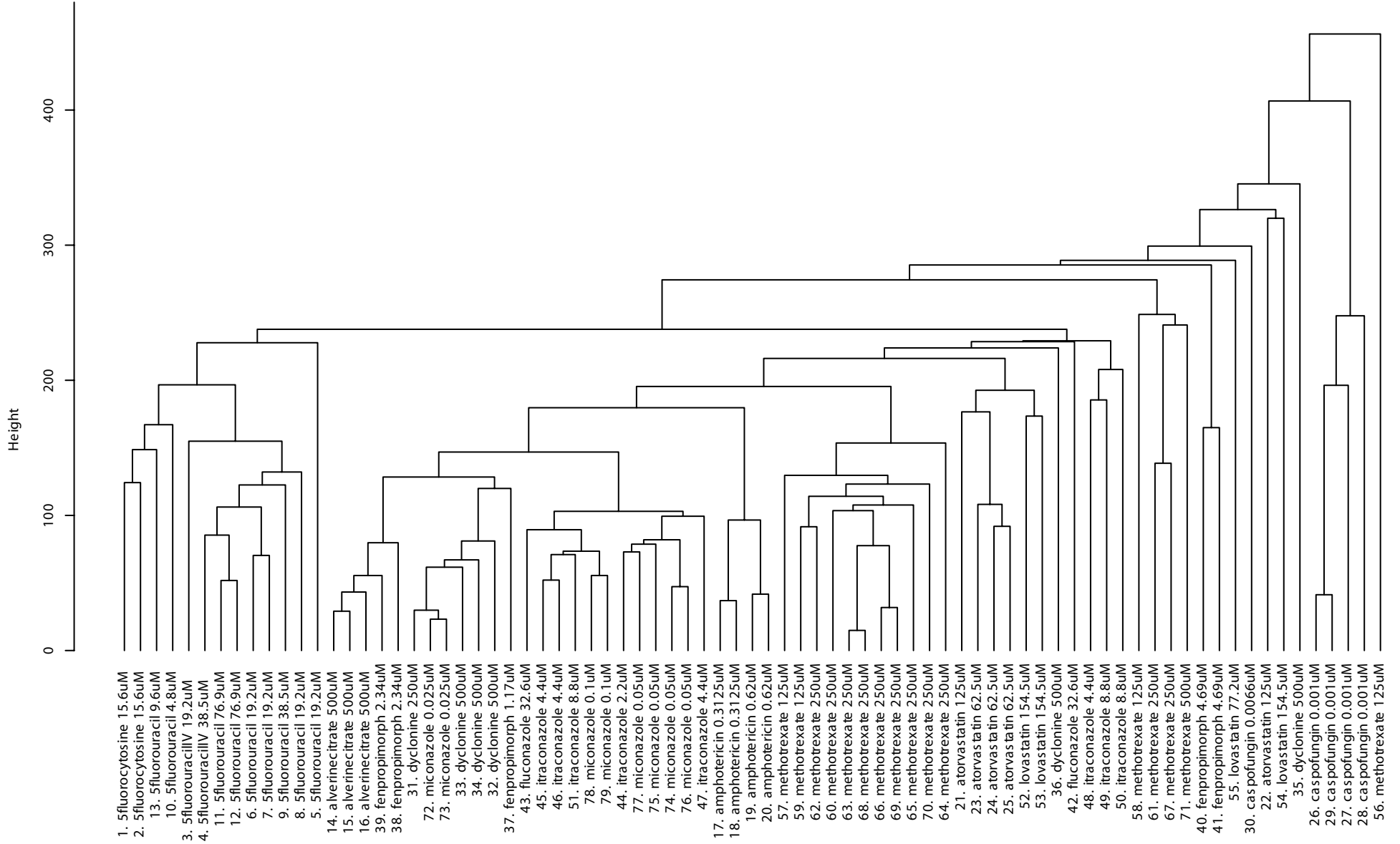Dendrogram of Agglomerative Clustering on Experiments

Height

t(x)
agnes (*, "average")

Labels (left to right):
1. 5fluorocytosine 15.6uM
2. 5fluorocytosine 15.6uM
13. 5fluorouracil 9.6uM
10. 5fluorouracil 4.8uM
3. 5fluorouracilIV 19.2uM
4. 5fluorouracilIV 38.5uM
11. 5fluorouracil 76.9uM
12. 5fluorouracil 76.9uM
6. 5fluorouracil 19.2uM
7. 5fluorouracil 19.2uM
9. 5fluorouracil 38.5uM
8. 5fluorouracil 19.2uM
5. 5fluorouracil 19.2uM
14. alverinecitrate 500uM
15. alverinecitrate 500uM
16. alverinecitrate 500uM
39. fenpropimorph 2.34uM
38. fenpropimorph 2.34uM
31. dyclonine 250uM
72. miconazole 0.025uM
73. miconazole 0.025uM
33. dyclonine 500uM
34. dyclonine 500uM
32. dyclonine 500uM
37. fenpropimorph 1.17uM
43. fluconazole 32.6uM
45. itraconazole 4.4uM
46. itraconazole 4.4uM
51. itraconazole 8.8uM
78. miconazole 0.1uM
79. miconazole 0.1uM
44. itraconazole 2.2uM
77. miconazole 0.05uM
75. miconazole 0.05uM
74. miconazole 0.05uM
76. miconazole 0.05uM
47. itraconazole 4.4uM
17. amphotericin 0.3125uM
18. amphotericin 0.3125uM
19. amphotericin 0.62uM
20. amphotericin 0.62uM
57. methotrexate 125uM
59. methotrexate 125uM
62. methotrexate 250uM
60. methotrexate 250uM
63. methotrexate 250uM
68. methotrexate 250uM
66. methotrexate 250uM
69. methotrexate 250uM
65. methotrexate 250uM
70. methotrexate 250uM
64. methotrexate 250uM
21. atorvastatin 125uM
23. atorvastatin 62.5uM
24. atorvastatin 62.5uM
25. atorvastatin 62.5uM
52. lovastatin 154.5uM
53. lovastatin 154.5uM
36. dyclonine 500uM
42. fluconazole 32.6uM
48. itraconazole 4.4uM
49. itraconazole 8.8uM
50. itraconazole 8.8uM
58. methotrexate 125uM
61. methotrexate 250uM
67. methotrexate 250uM
71. methotrexate 500uM
40. fenpropimorph 4.69uM
41. fenpropimorph 4.69uM
55. lovastatin 77.2uM
30. caspofungin 0.0066uM
22. atorvastatin 125uM
54. lovastatin 154.5uM
35. dyclonine 500uM
26. caspofungin 0.001uM
29. caspofungin 0.001uM
27. caspofungin 0.001uM
28. caspofungin 0.001uM
56. methotrexate 125uM