

fg\_class = 1 for training data

accuracy percentage

100

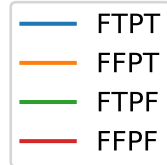
80

60

40

20

0



bg i= 00  
bg i= 04  
bg i= 05  
bg i= 06  
bg i= 07  
bg i= 08  
bg i= 09  
bg i= 40  
bg i= 44  
bg i= 45  
bg i= 46  
bg i= 47  
bg i= 48  
bg i= 49  
bg i= 50  
bg i= 54  
bg i= 55  
bg i= 56  
bg i= 57  
bg i= 58  
bg i= 59  
bg i= 60  
bg i= 64  
bg i= 65  
bg i= 66  
bg i= 67  
bg i= 68  
bg i= 69  
bg i= 70  
bg i= 74  
bg i= 75  
bg i= 76  
bg i= 77  
bg i= 78  
bg i= 79  
bg i= 80  
bg i= 84  
bg i= 85  
bg i= 86  
bg i= 87  
bg i= 88  
bg i= 89  
bg i= 90  
bg i= 94  
bg i= 95  
bg i= 96  
bg i= 97  
bg i= 98