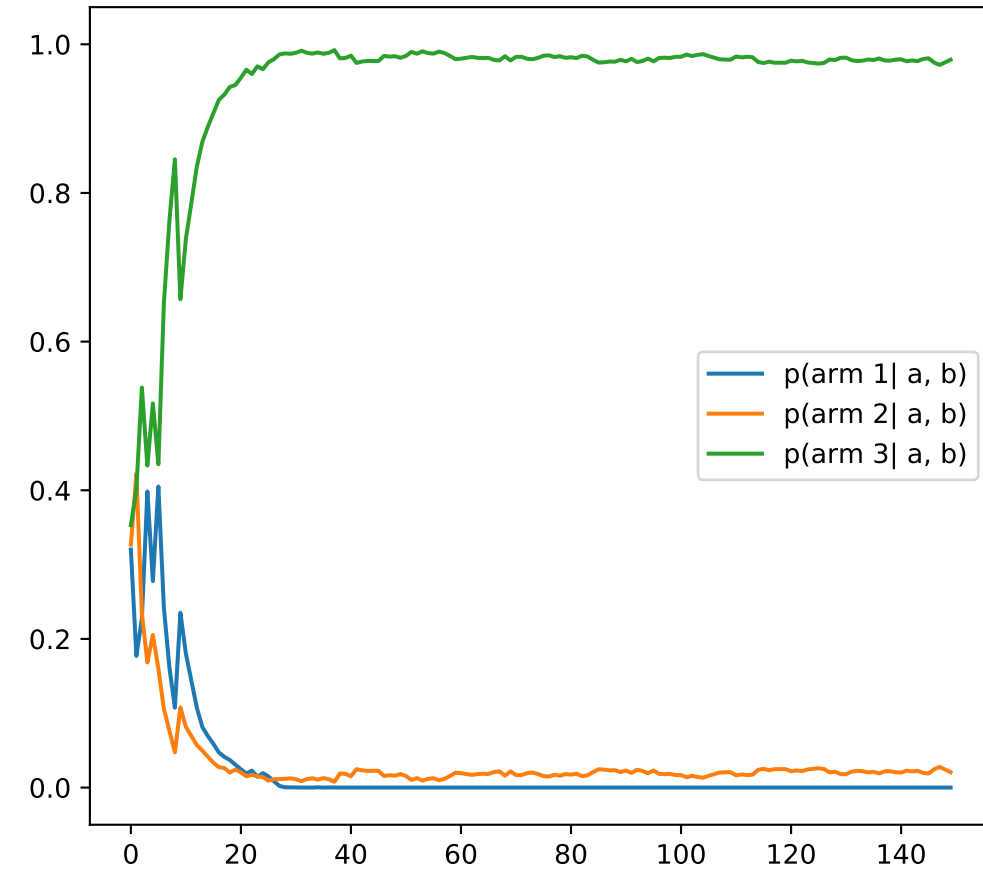
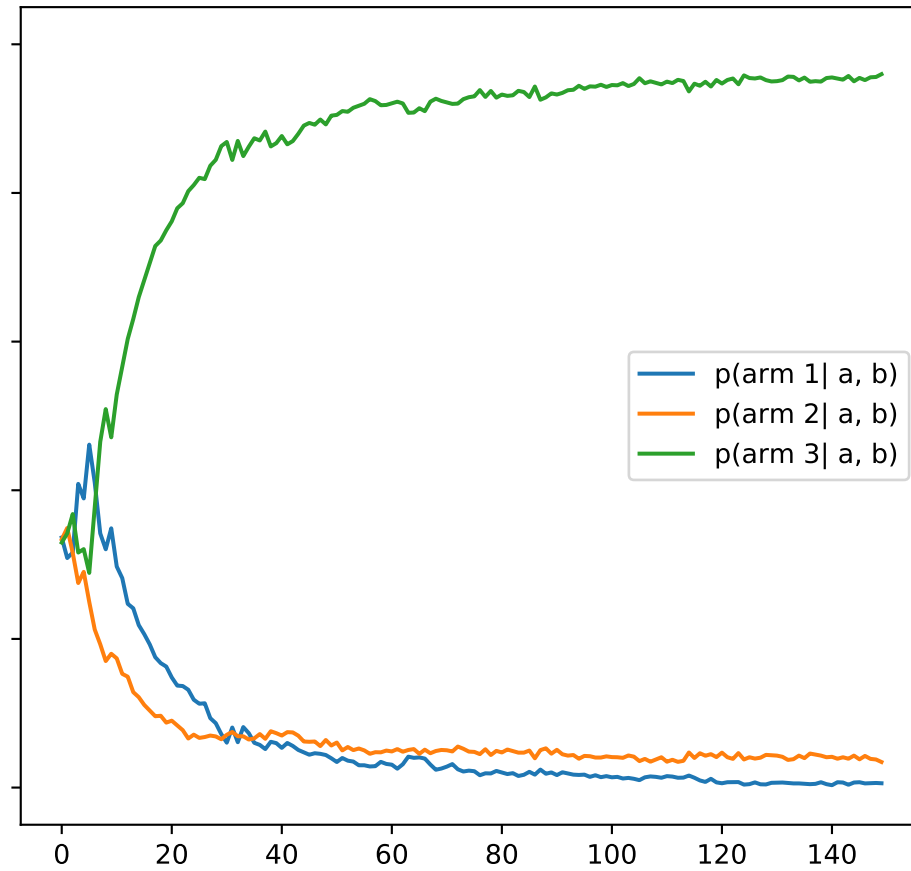


a_lr = 1.00, b_lr = 1.00

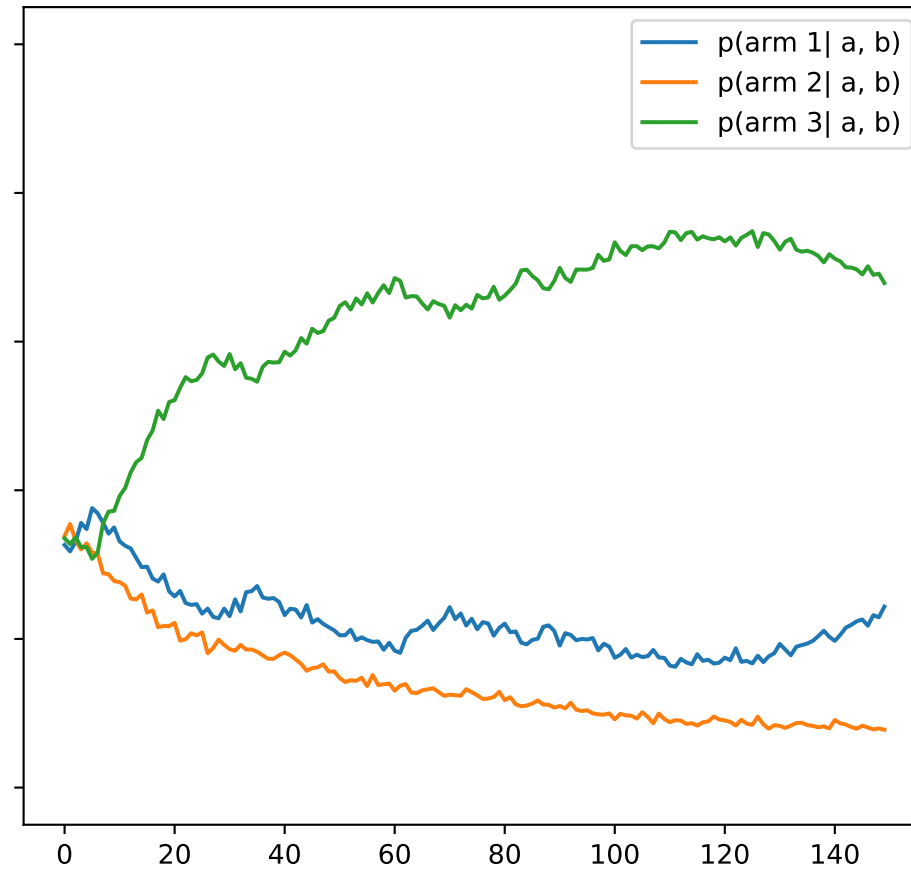


a_lr = 0.50, b_lr = 0.10

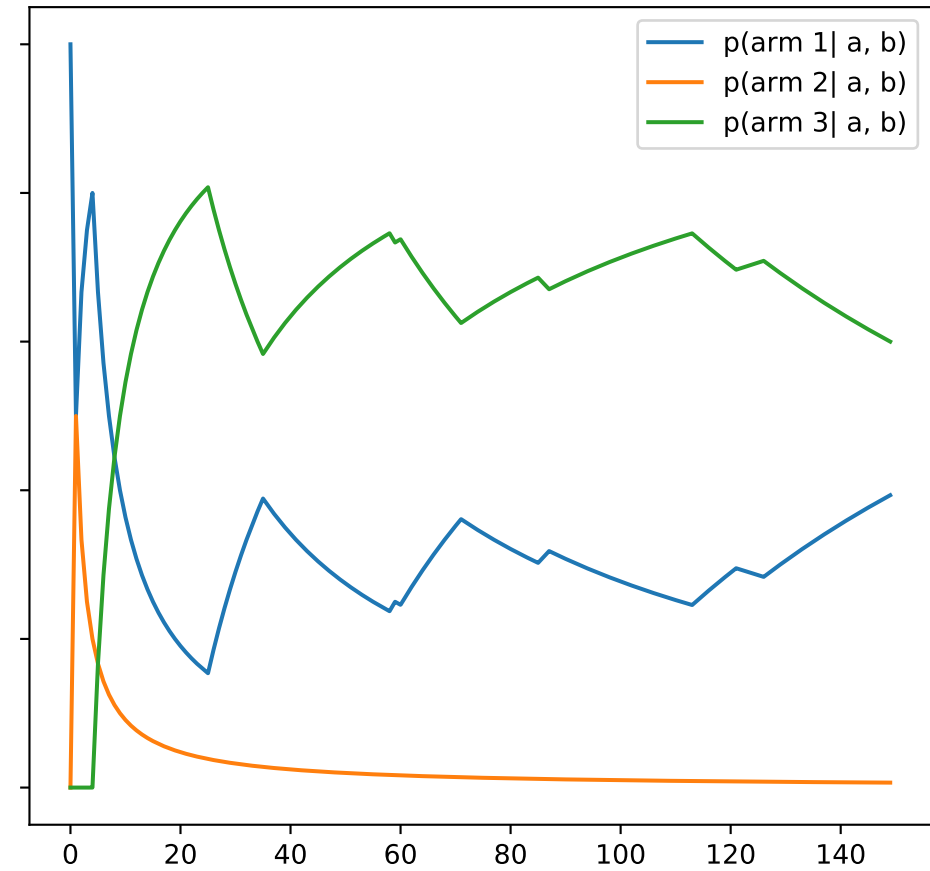


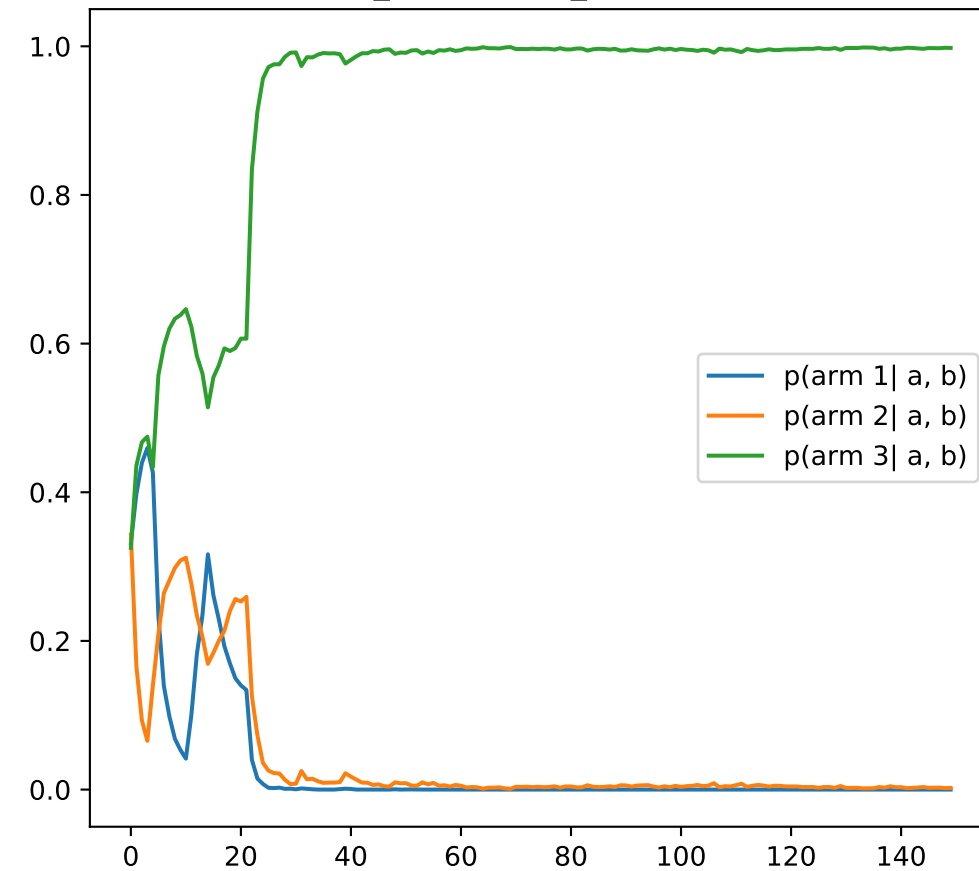
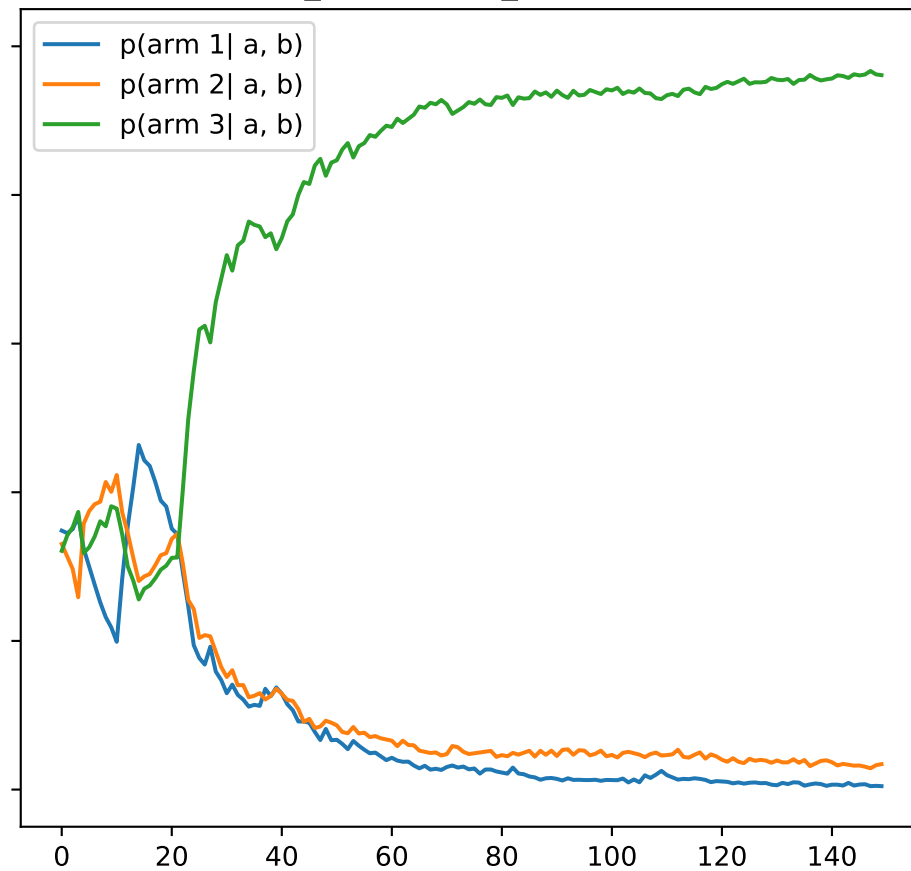
R28

a_lr = 0.10, b_lr = 0.00

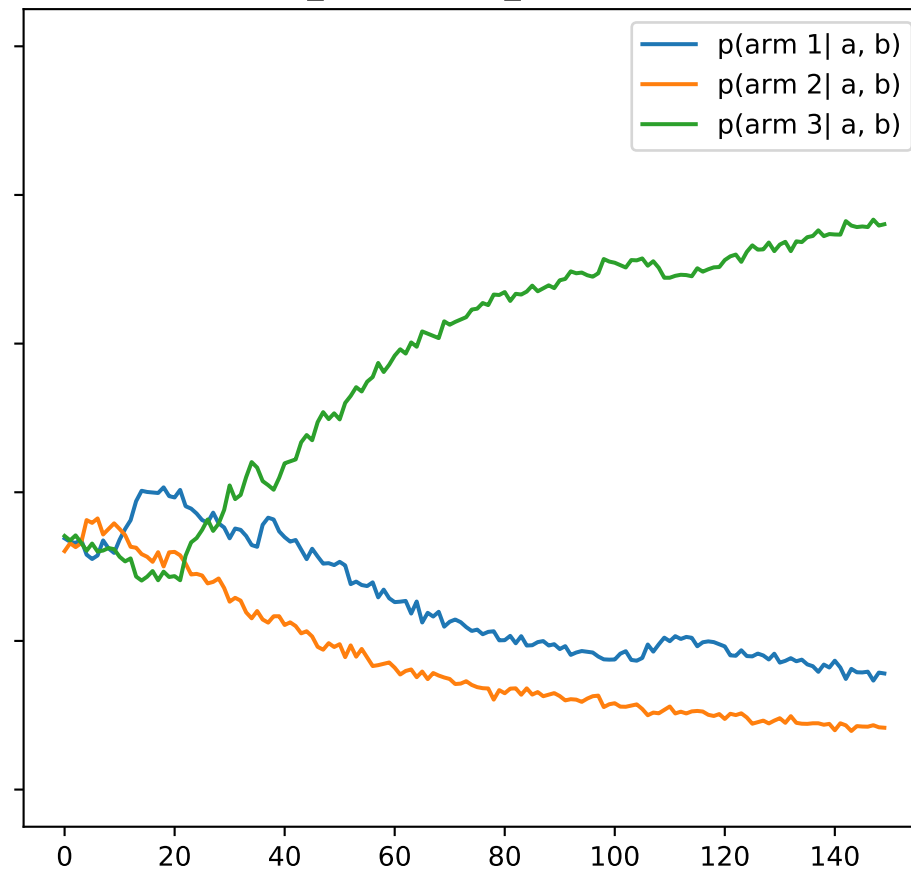


Real Data

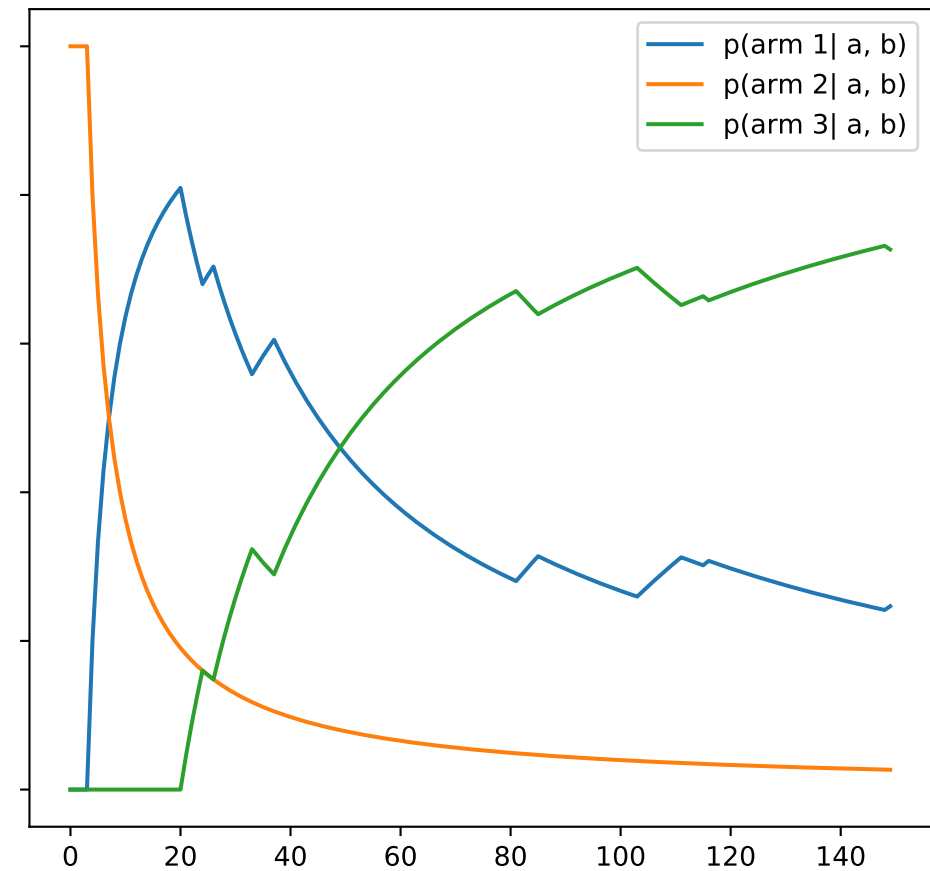


$a_{lr} = 1.00, b_{lr} = 1.00$  $a_{lr} = 0.50, b_{lr} = 0.10$ 

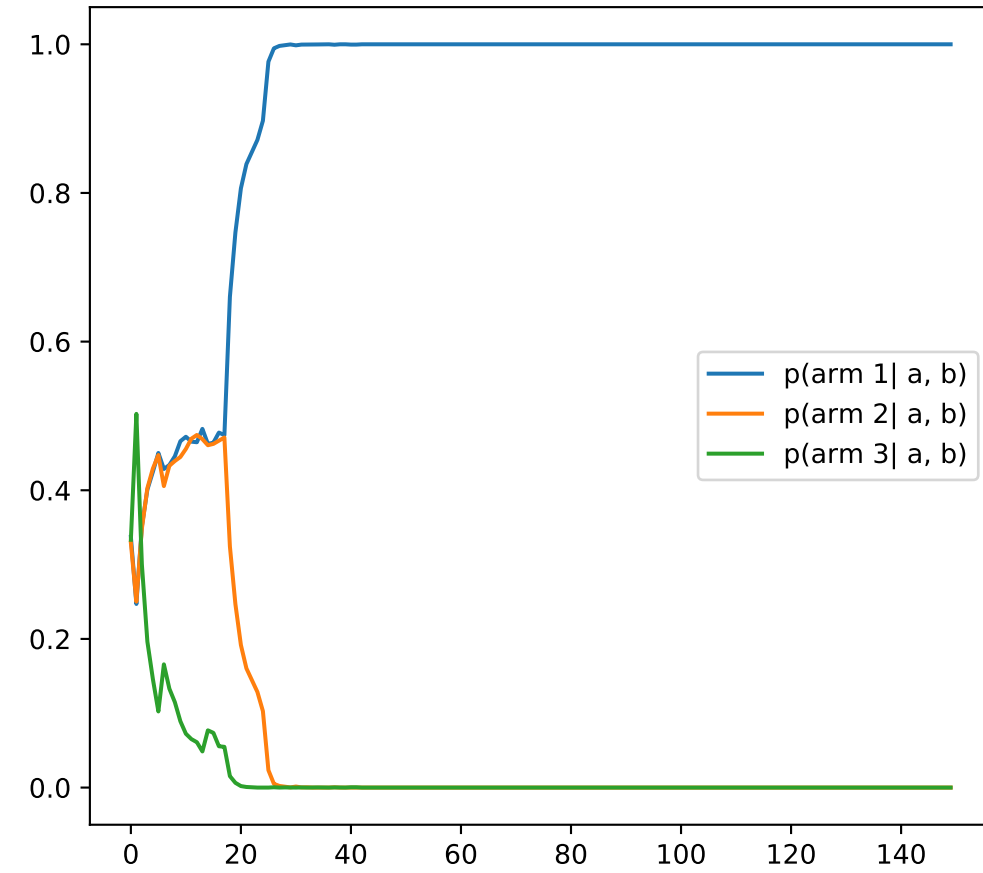
YE3

 $a_{lr} = 0.10, b_{lr} = 0.00$ 

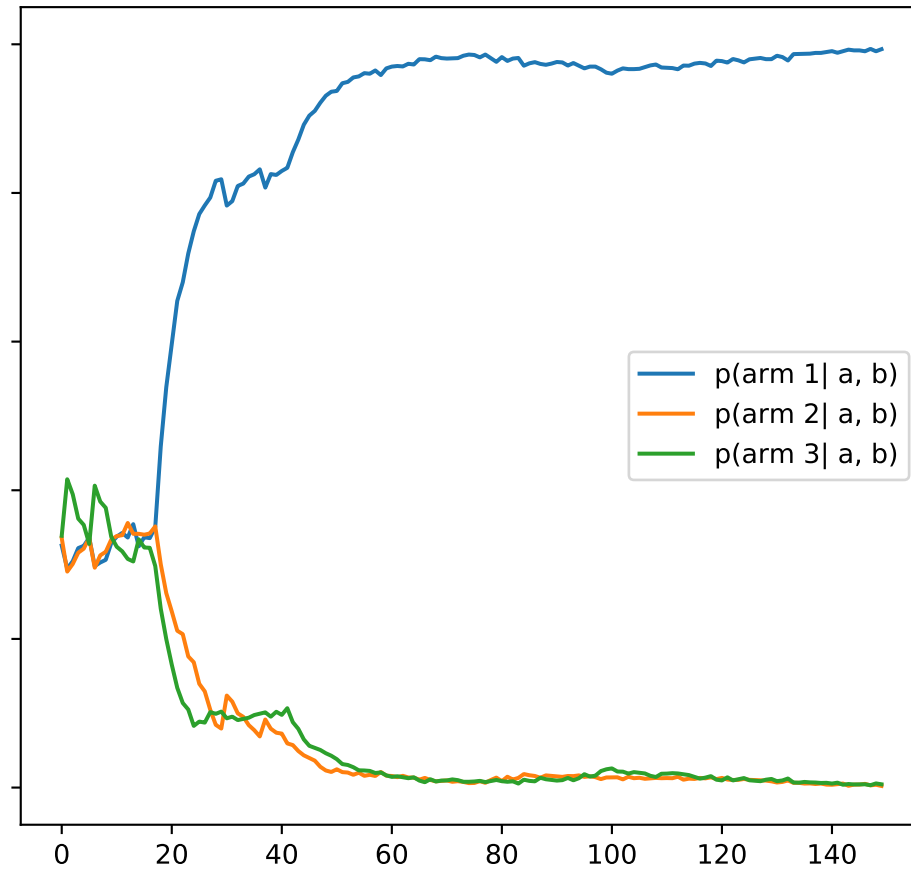
Real Data



$a_{lr} = 1.00, b_{lr} = 1.00$

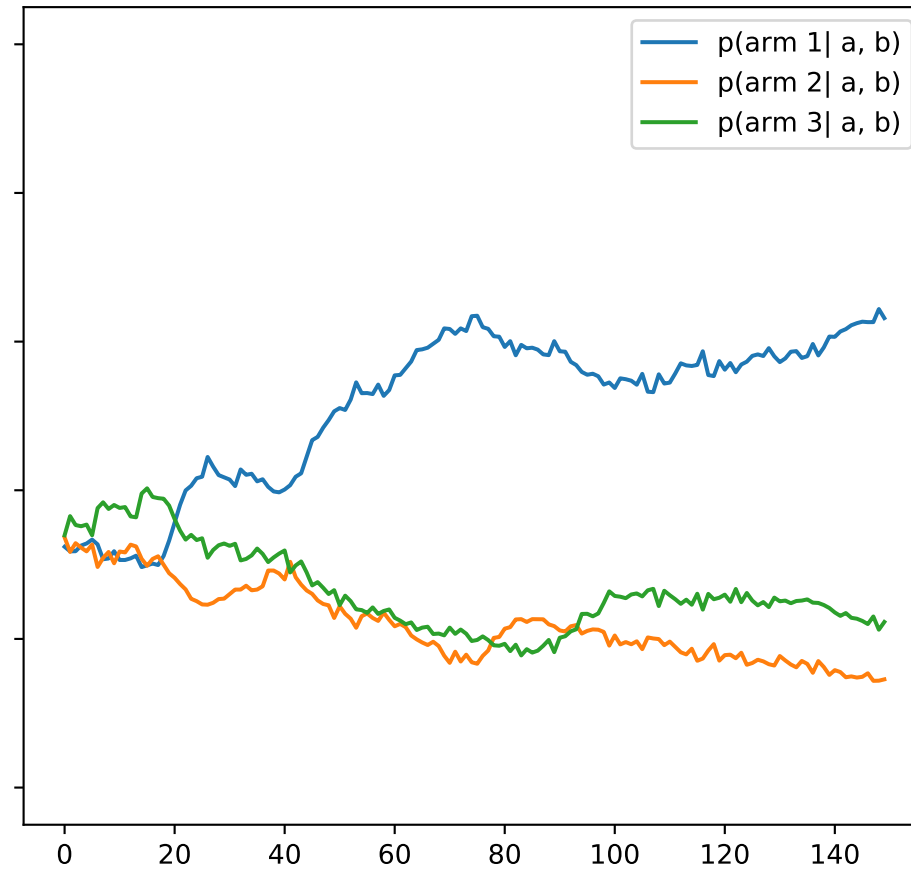


$a_{lr} = 0.50, b_{lr} = 0.10$

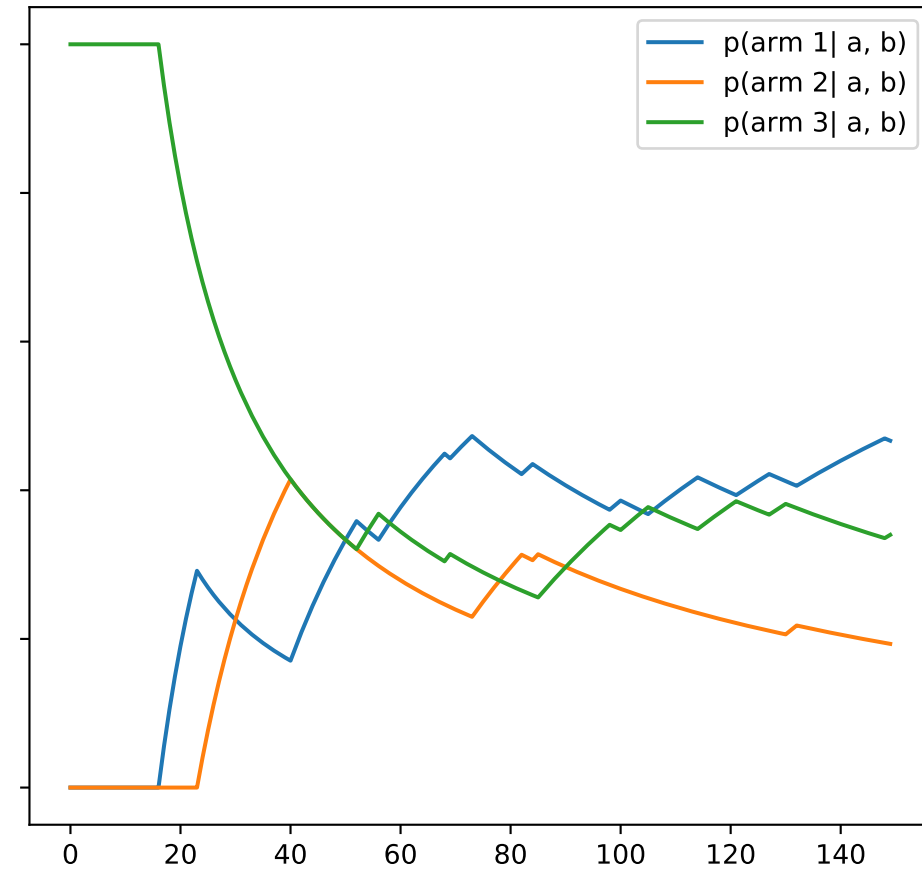


YE83

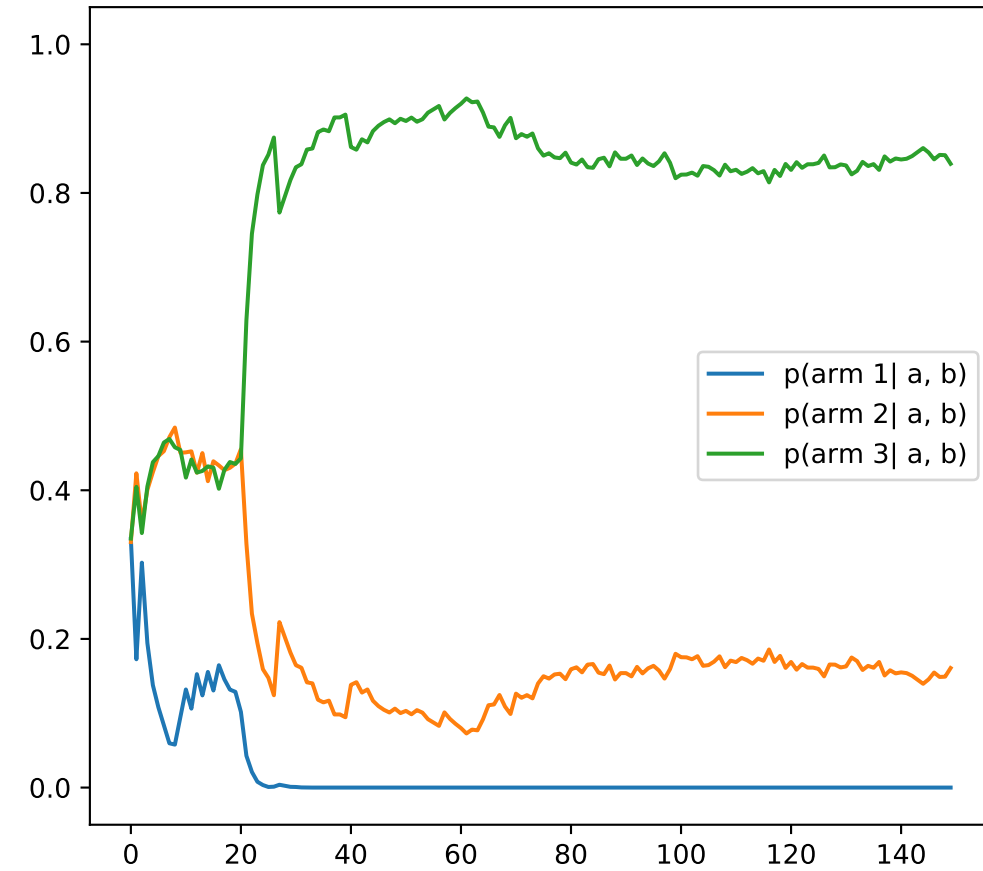
$a_{lr} = 0.10, b_{lr} = 0.00$



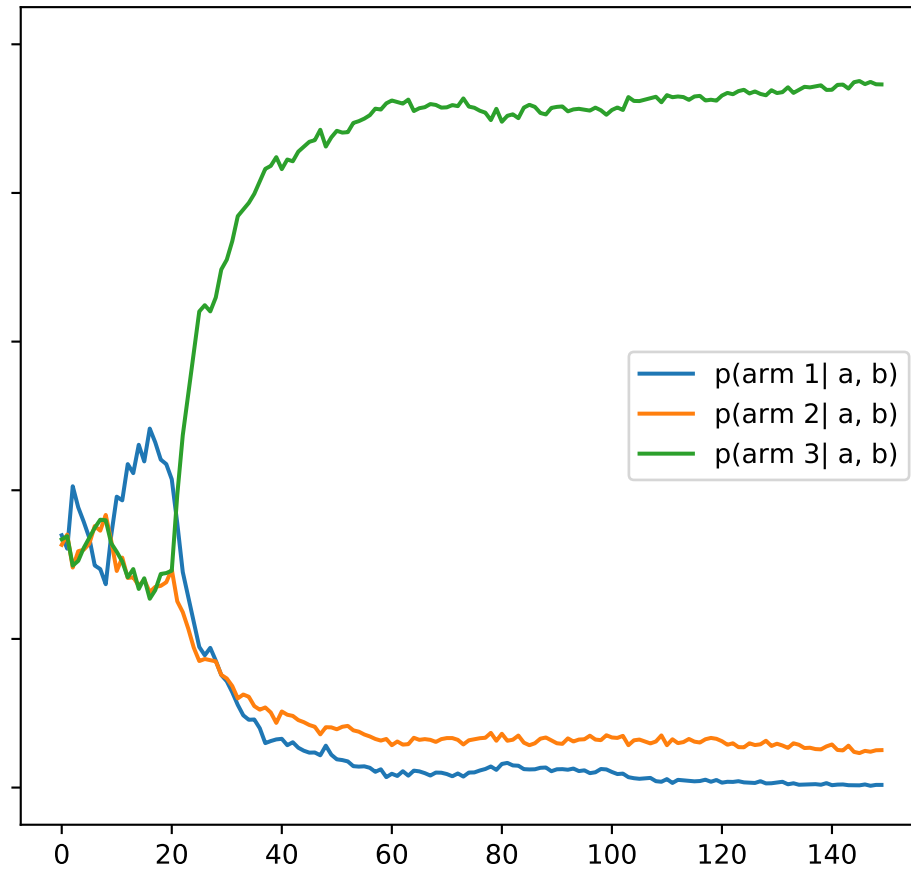
Real Data



$a_{lr} = 1.00, b_{lr} = 1.00$

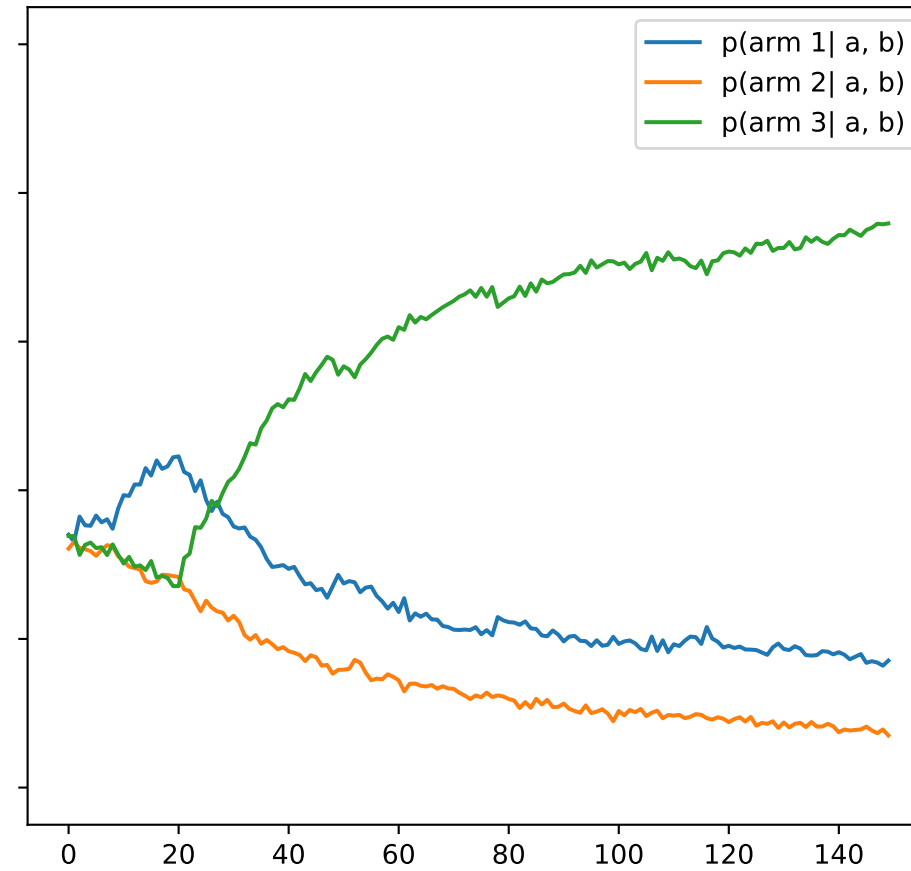


$a_{lr} = 0.50, b_{lr} = 0.10$

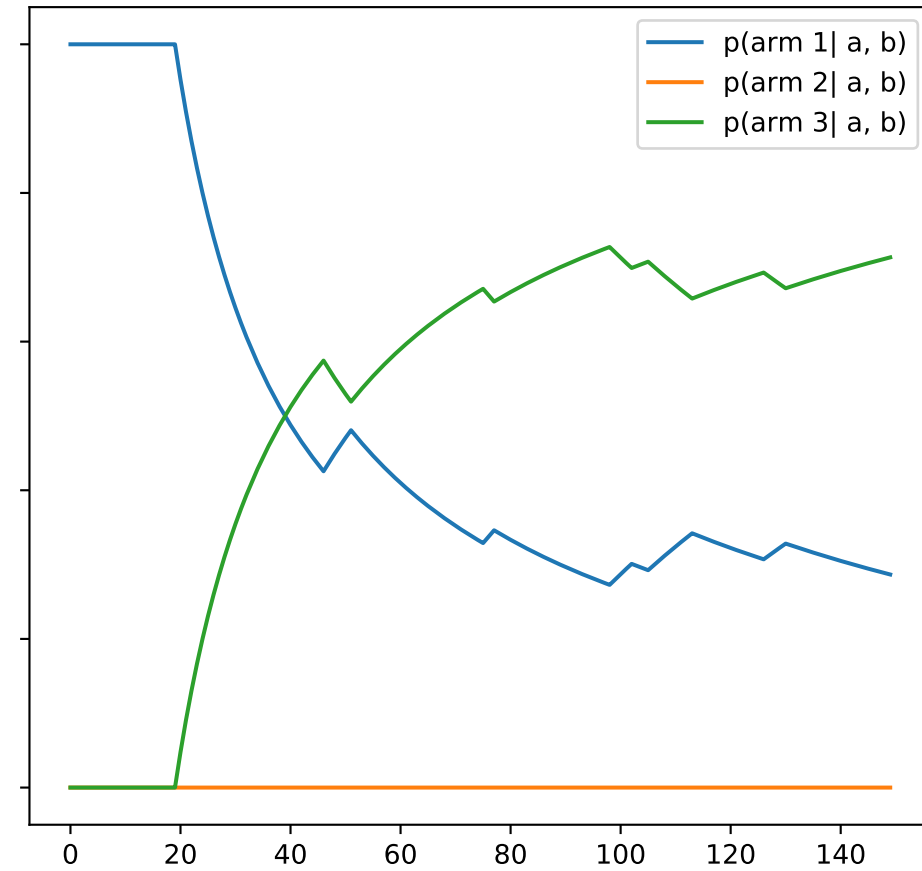


YE53

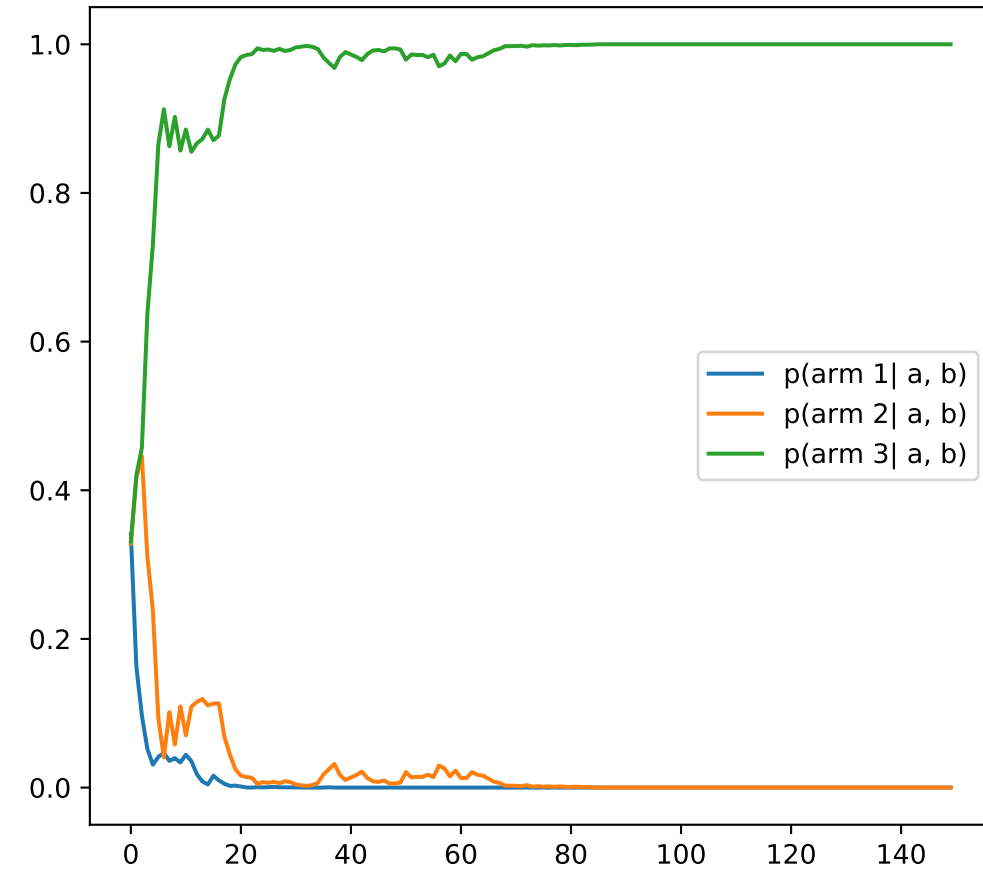
$a_{lr} = 0.10, b_{lr} = 0.00$



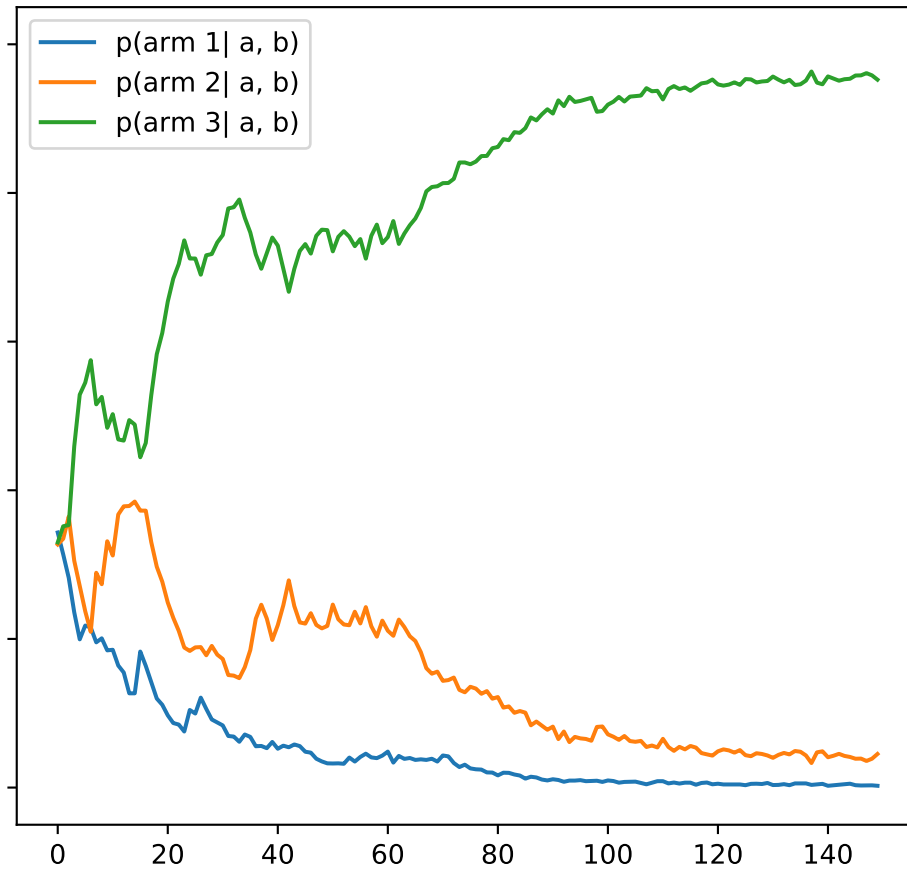
Real Data



a_lr = 1.00, b_lr = 1.00

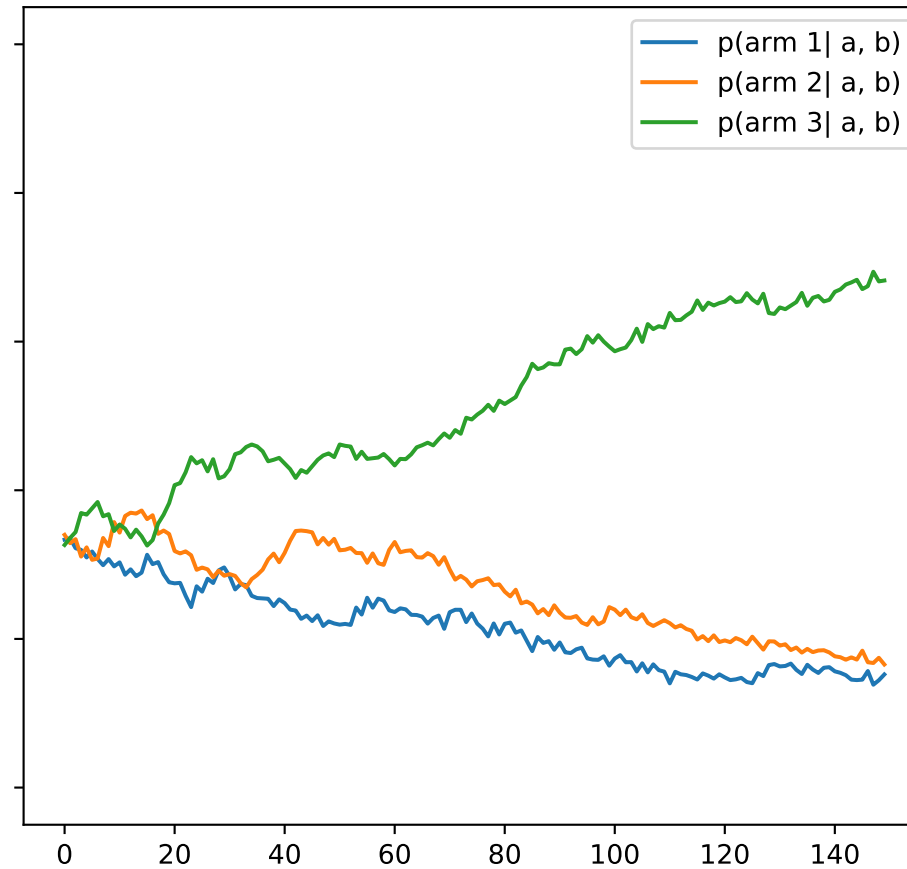


a_lr = 0.50, b_lr = 0.10

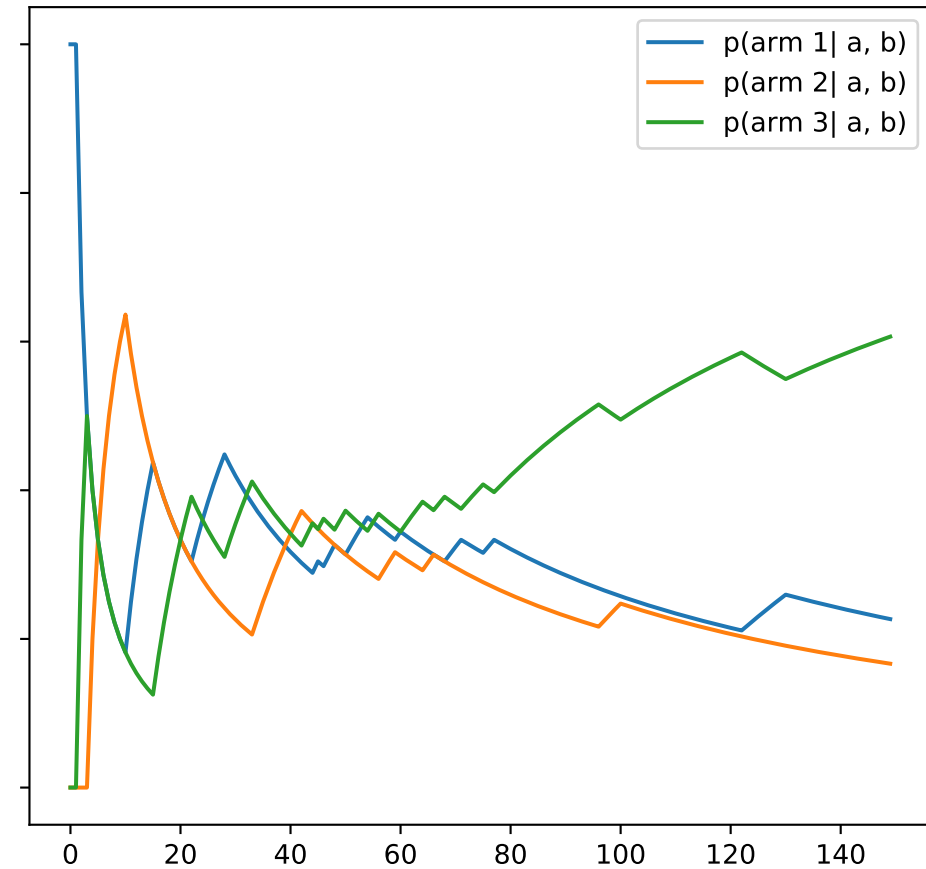


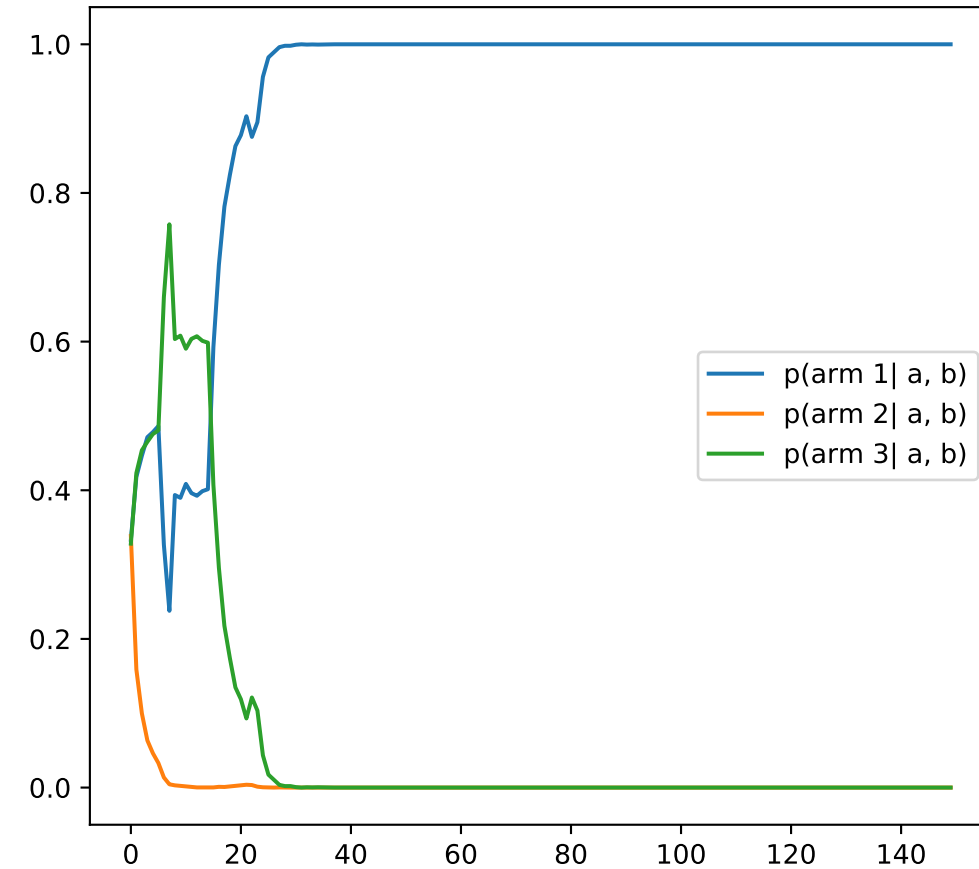
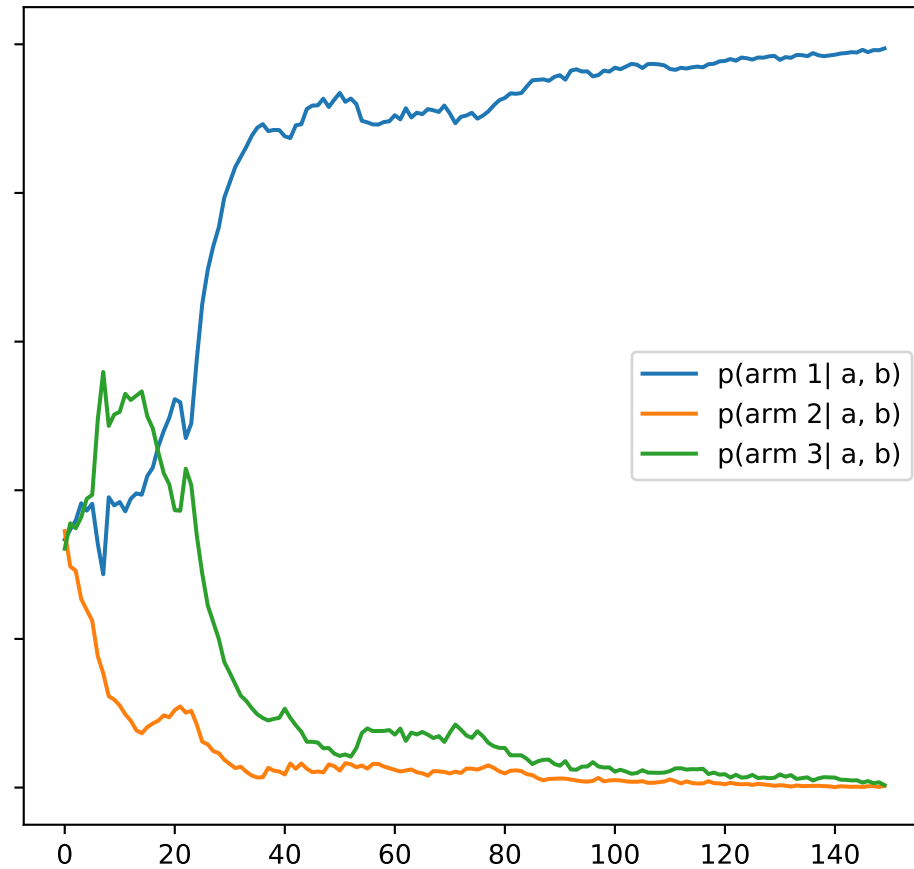
R29

a_lr = 0.10, b_lr = 0.00

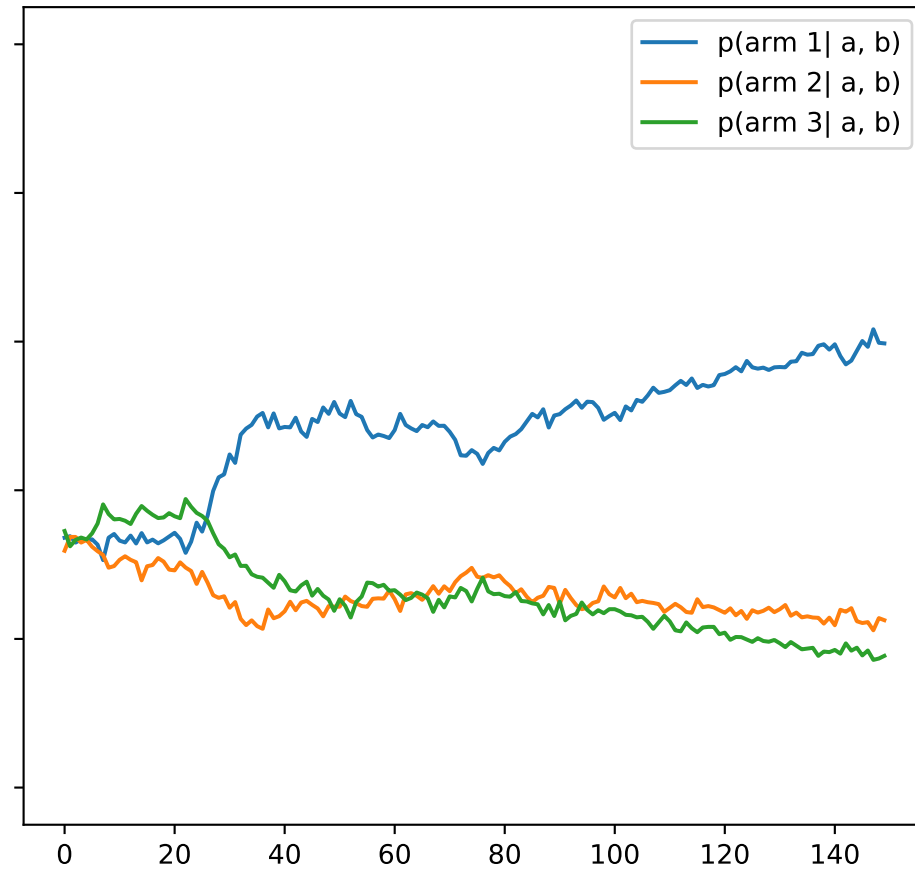


Real Data

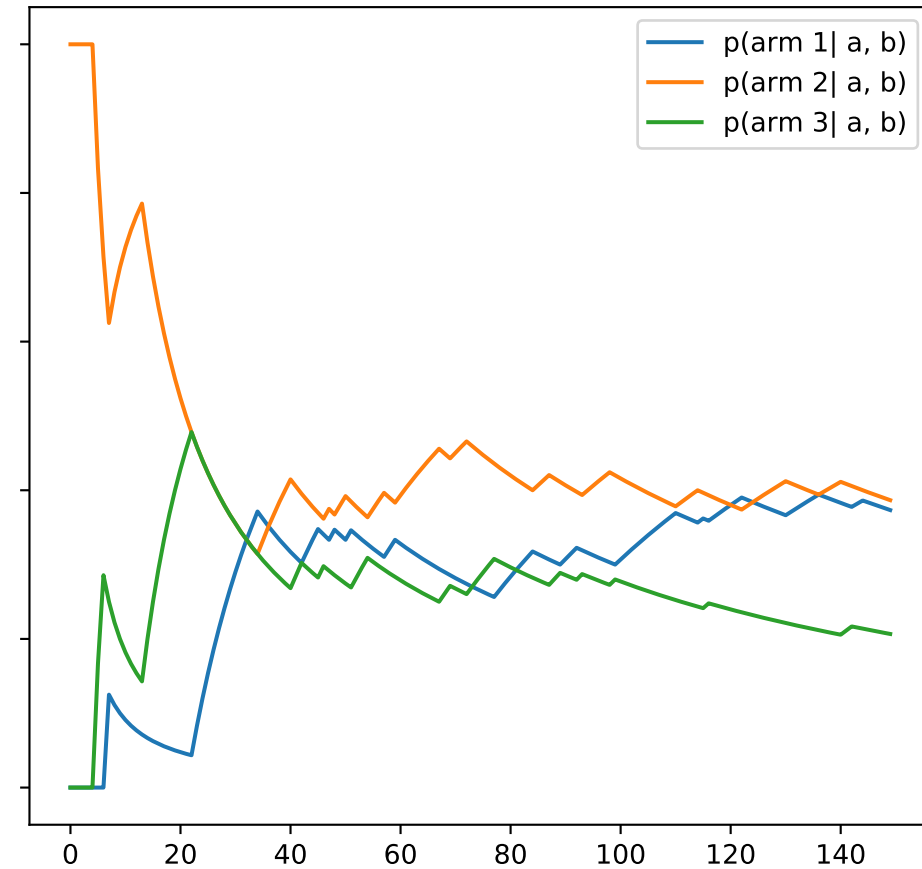


$a_{lr} = 1.00, b_{lr} = 1.00$  $a_{lr} = 0.50, b_{lr} = 0.10$ 

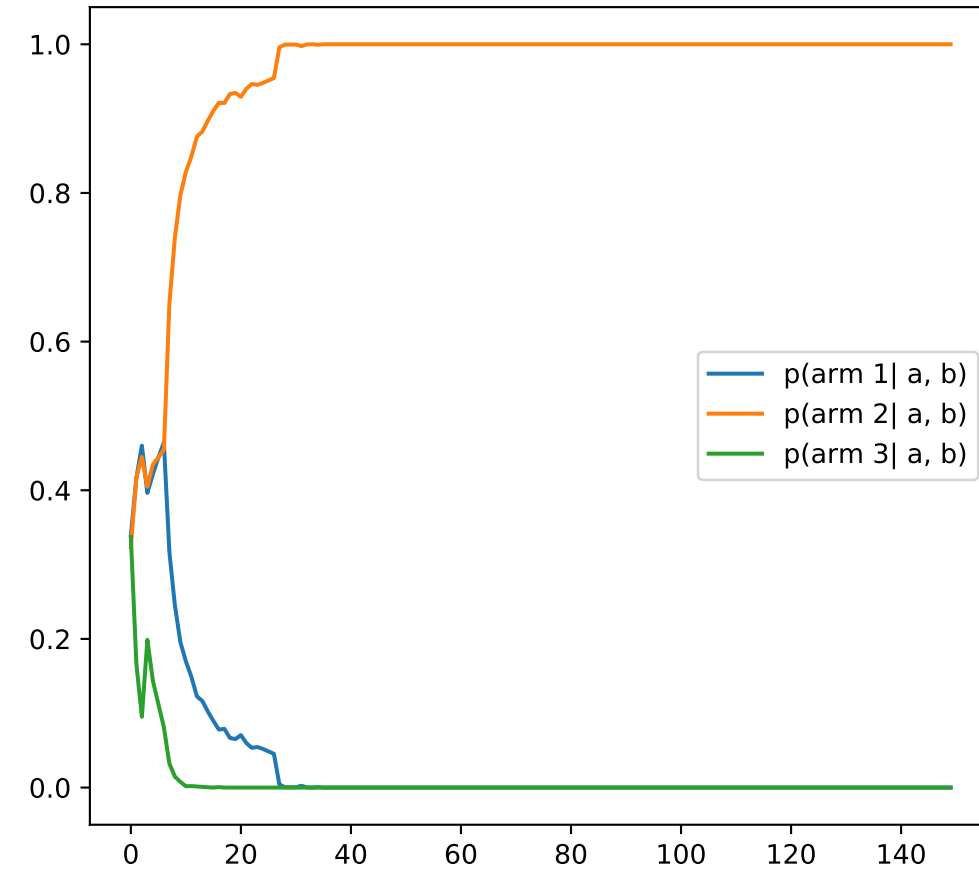
YE90

 $a_{lr} = 0.10, b_{lr} = 0.00$ 

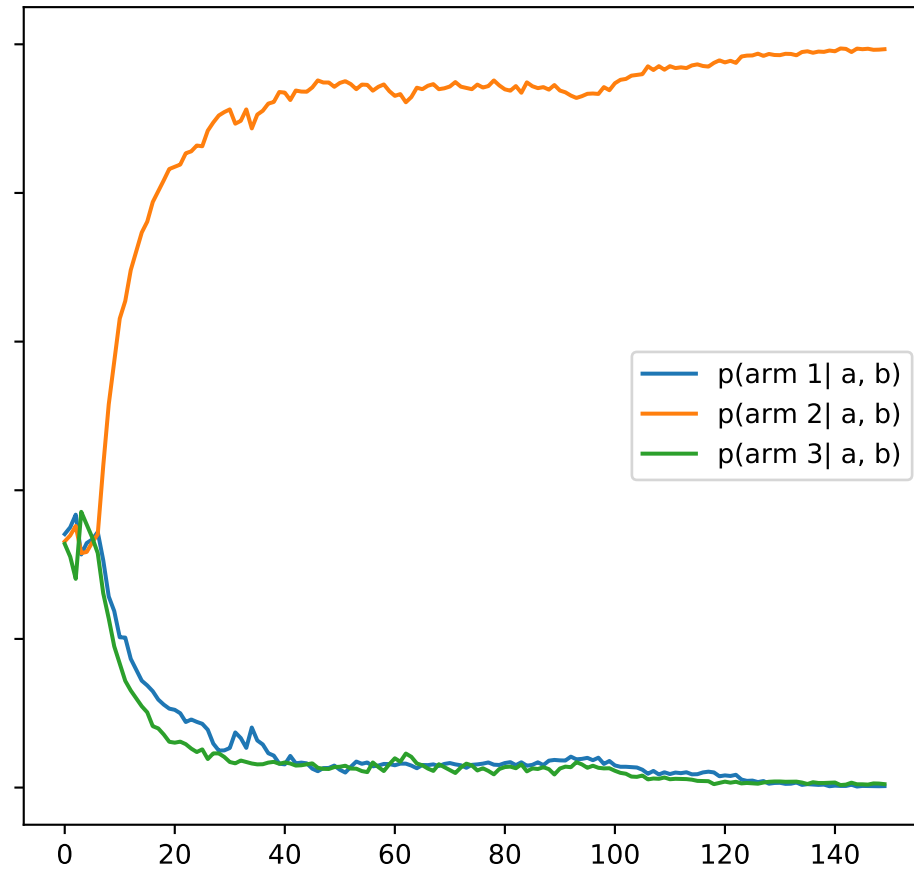
Real Data



$a_{lr} = 1.00, b_{lr} = 1.00$

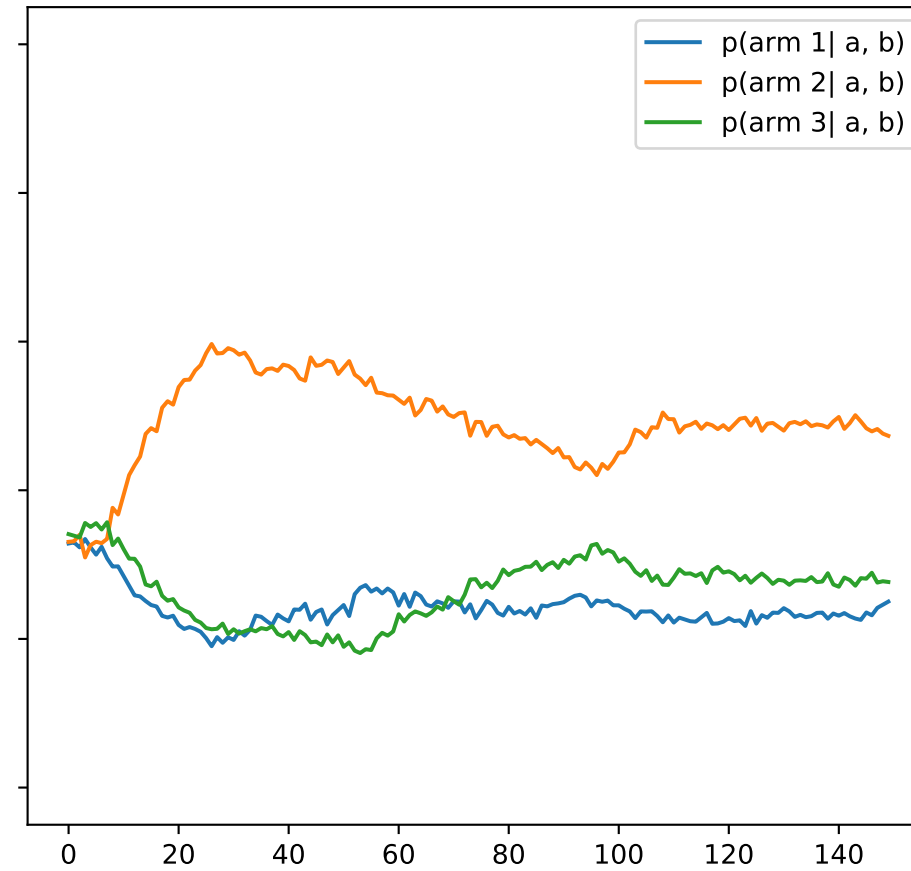


$a_{lr} = 0.50, b_{lr} = 0.10$

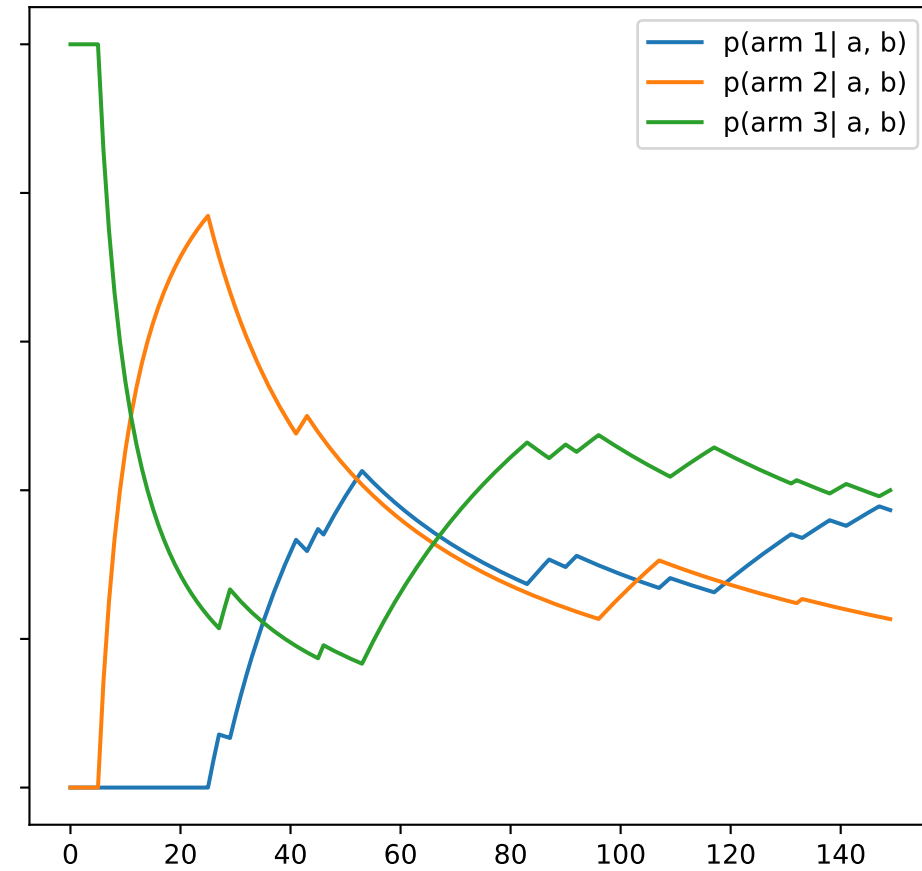


YE12

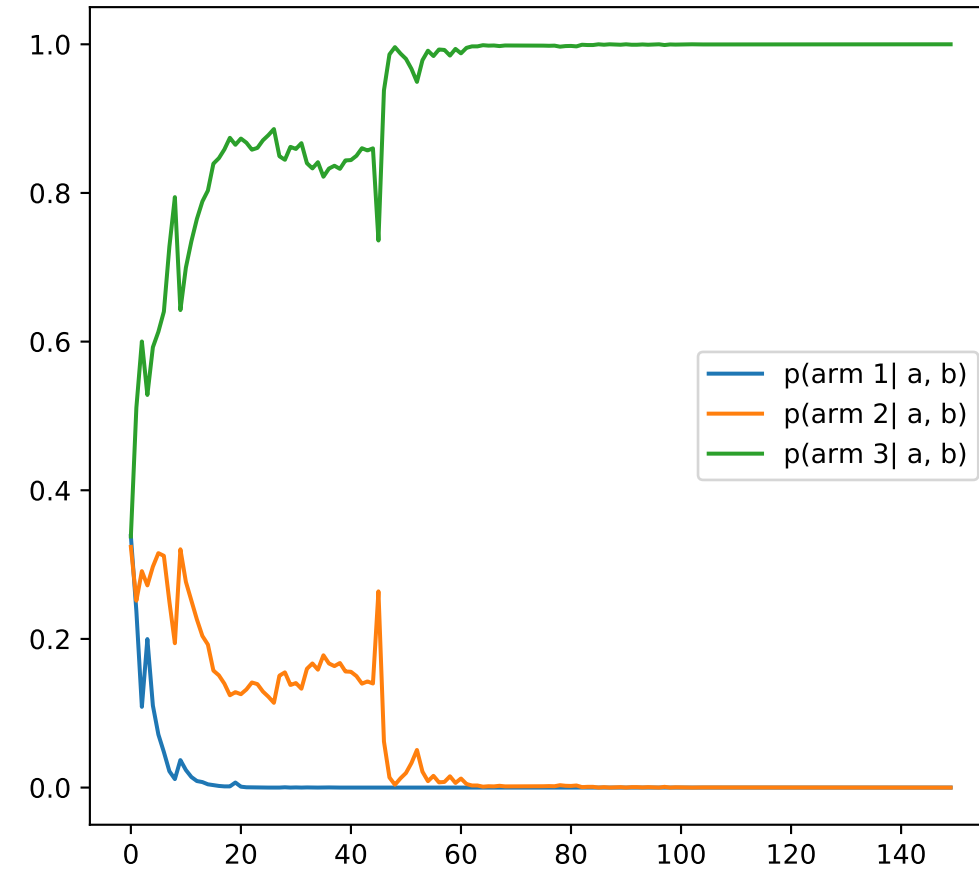
$a_{lr} = 0.10, b_{lr} = 0.00$



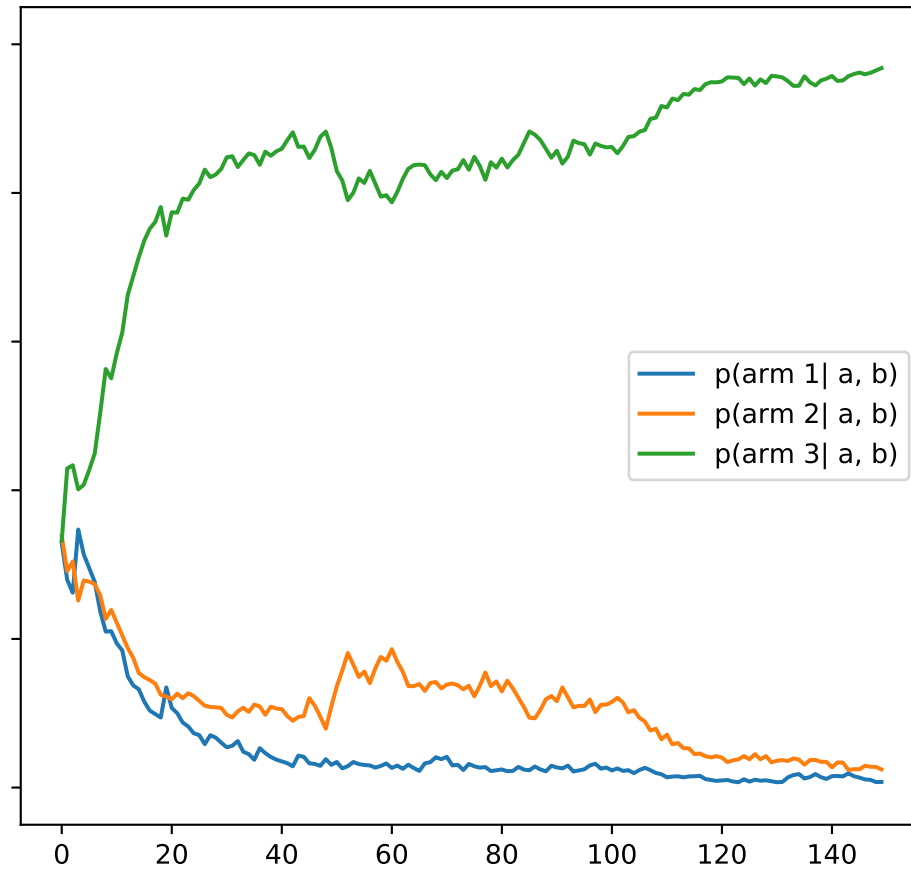
Real Data



a_lr = 1.00, b_lr = 1.00

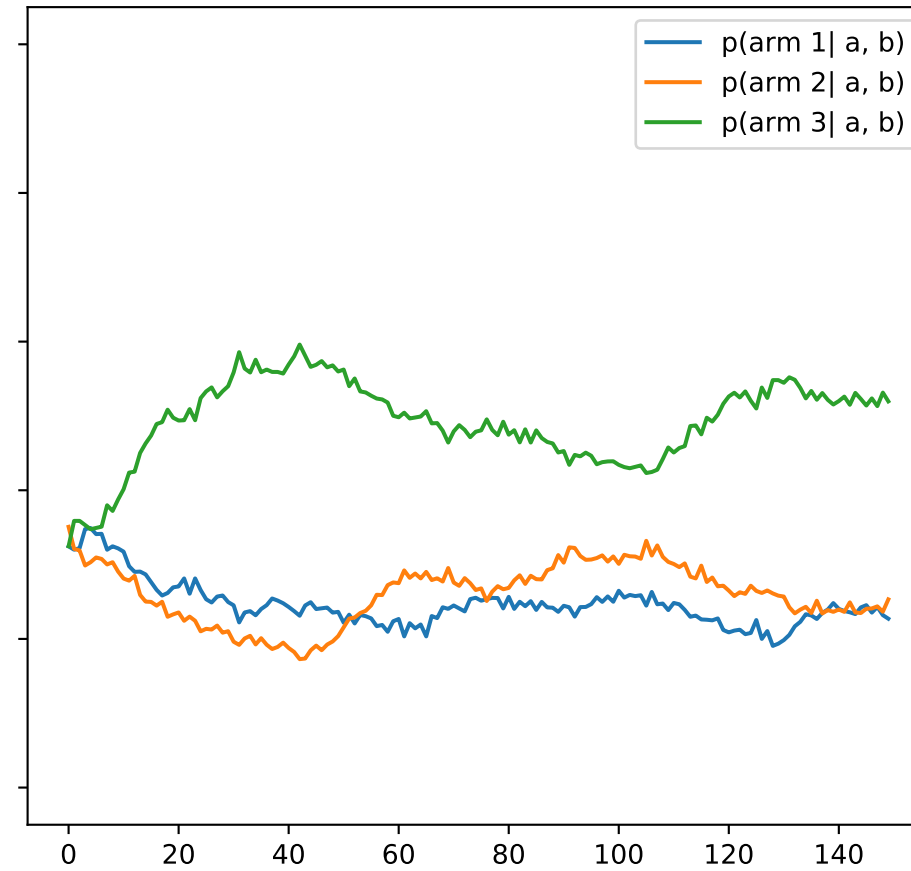


a_lr = 0.50, b_lr = 0.10

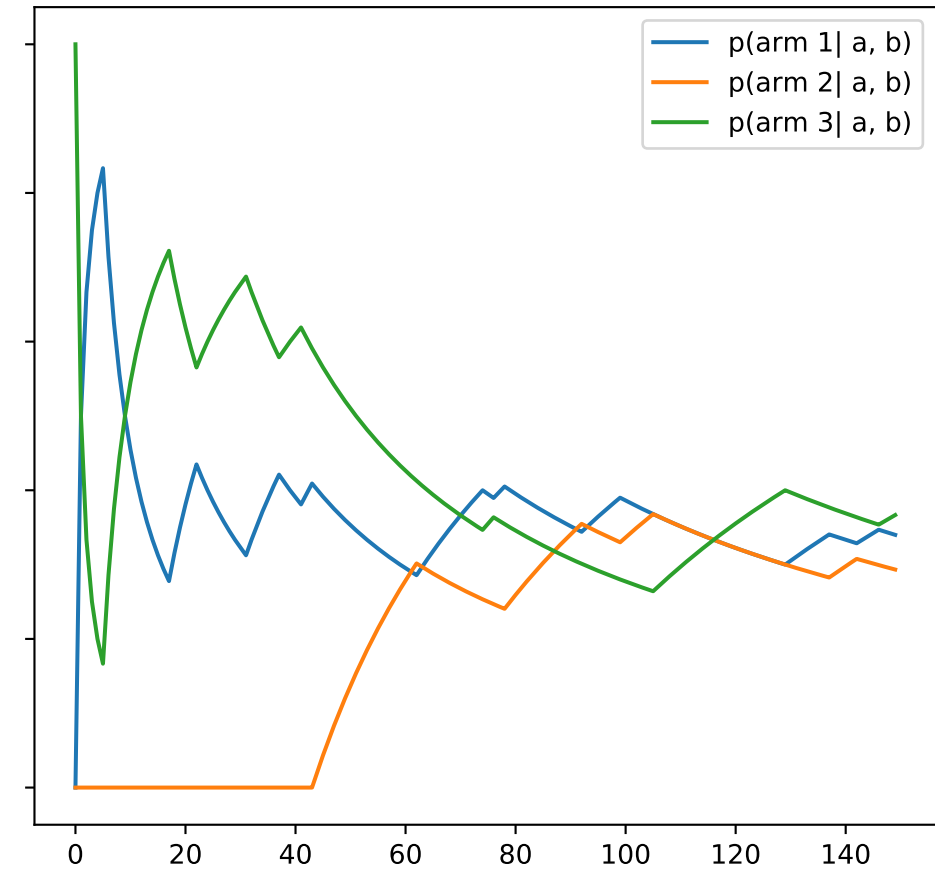


R5

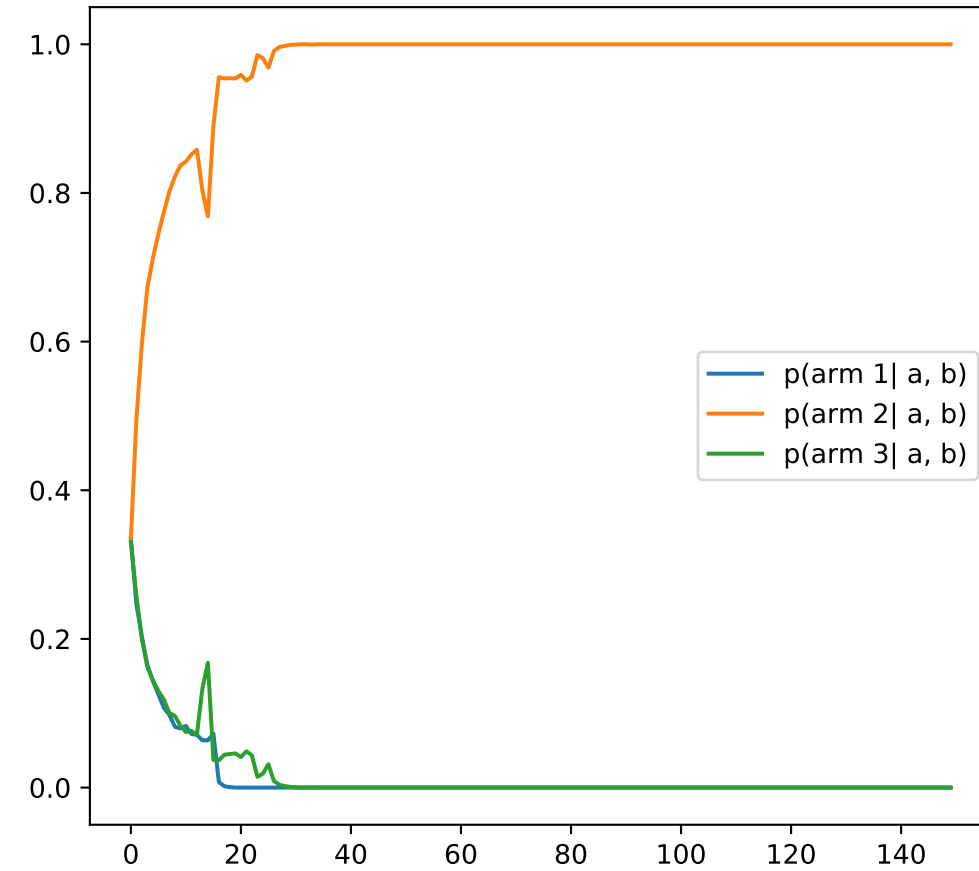
a_lr = 0.10, b_lr = 0.00



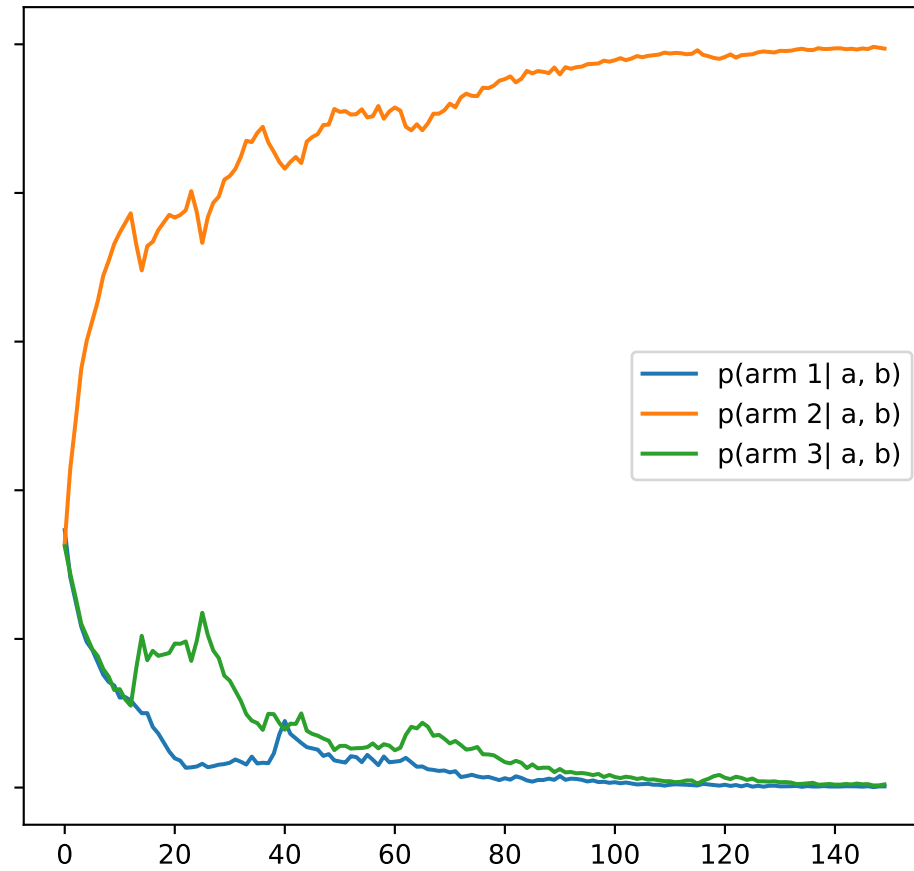
Real Data



$a_{lr} = 1.00, b_{lr} = 1.00$

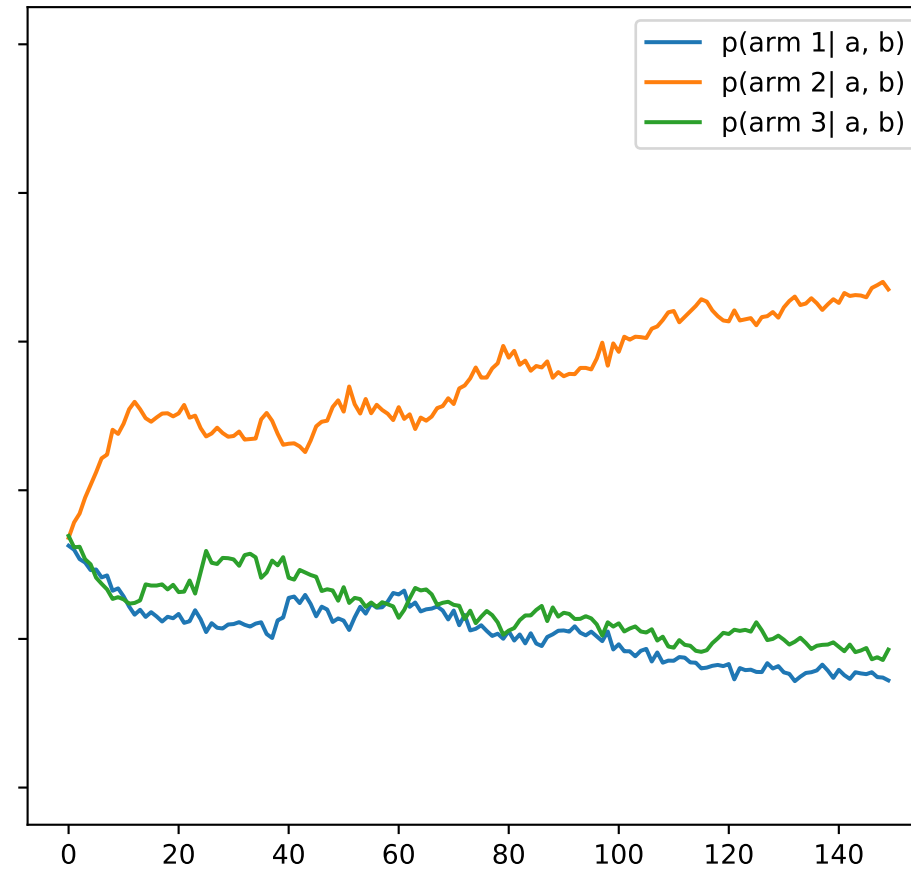


$a_{lr} = 0.50, b_{lr} = 0.10$

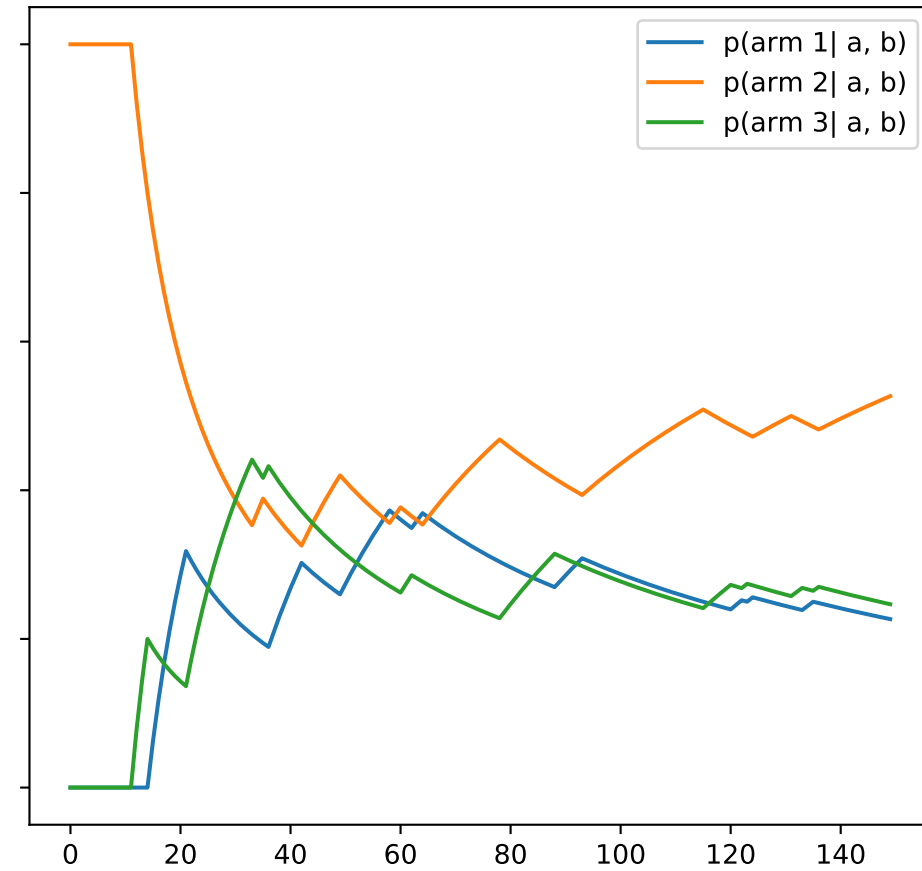


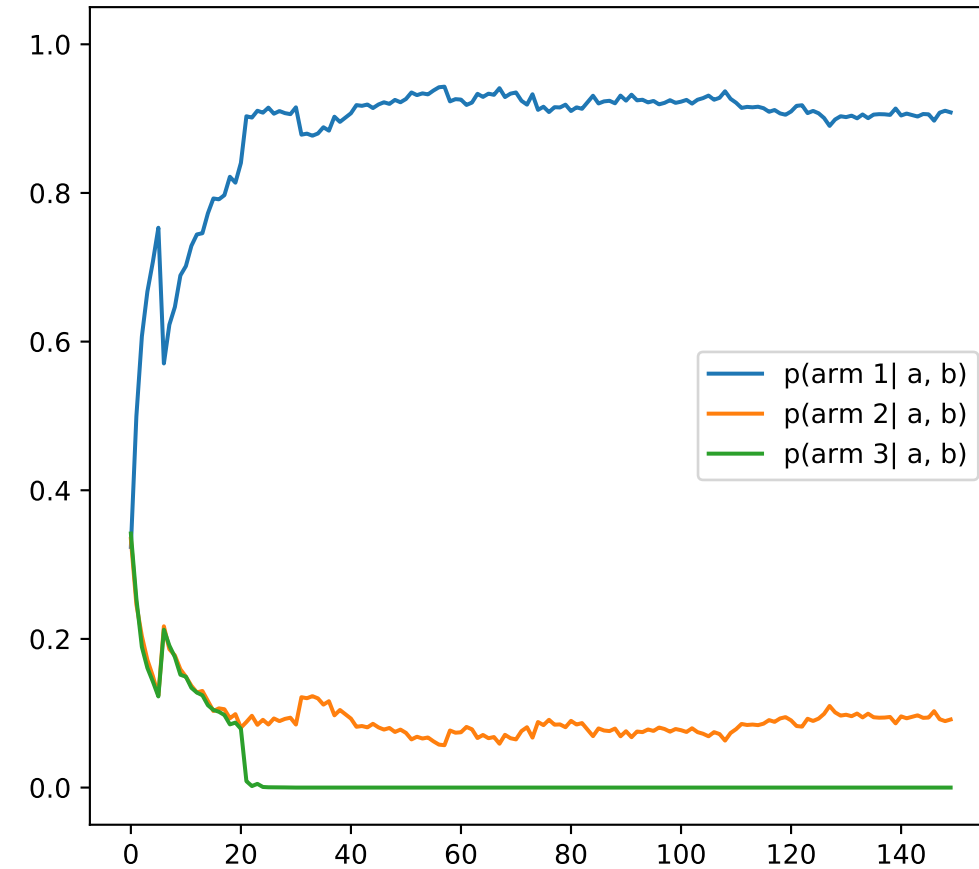
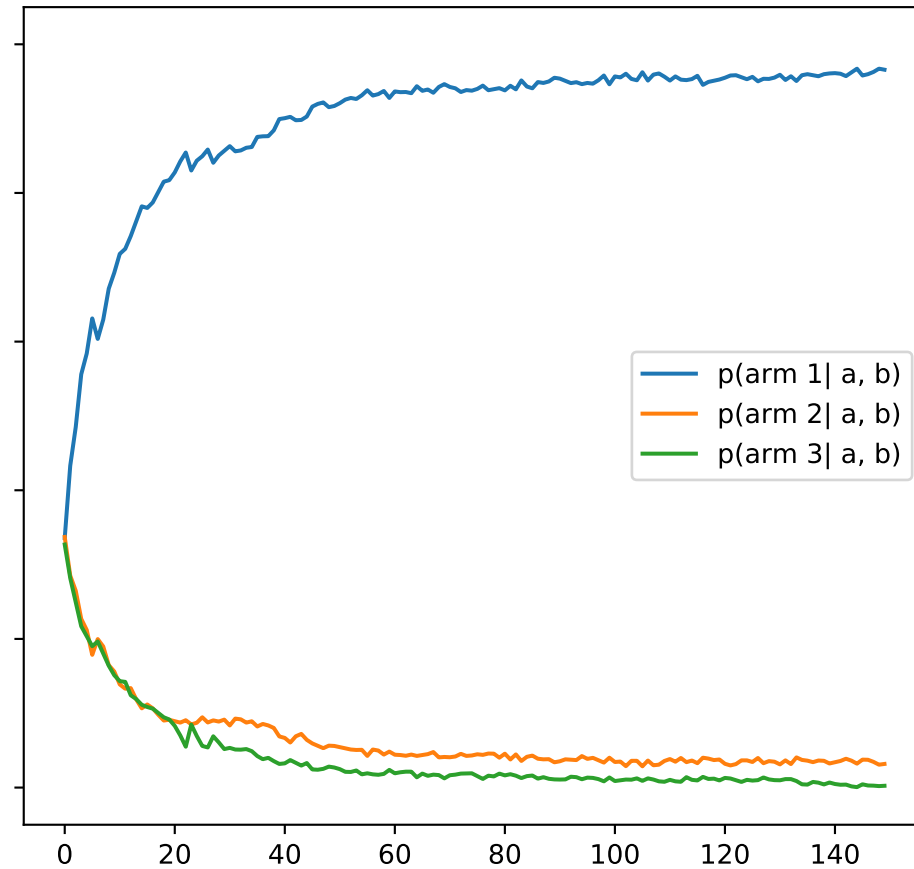
YE65

$a_{lr} = 0.10, b_{lr} = 0.00$

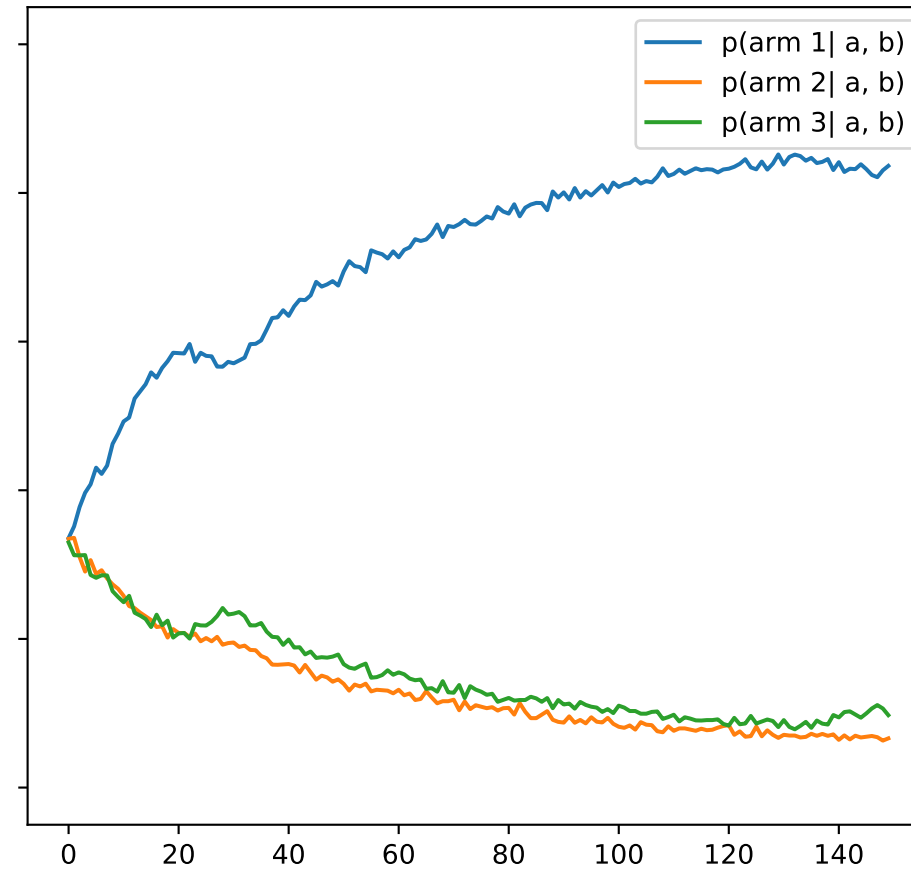


Real Data

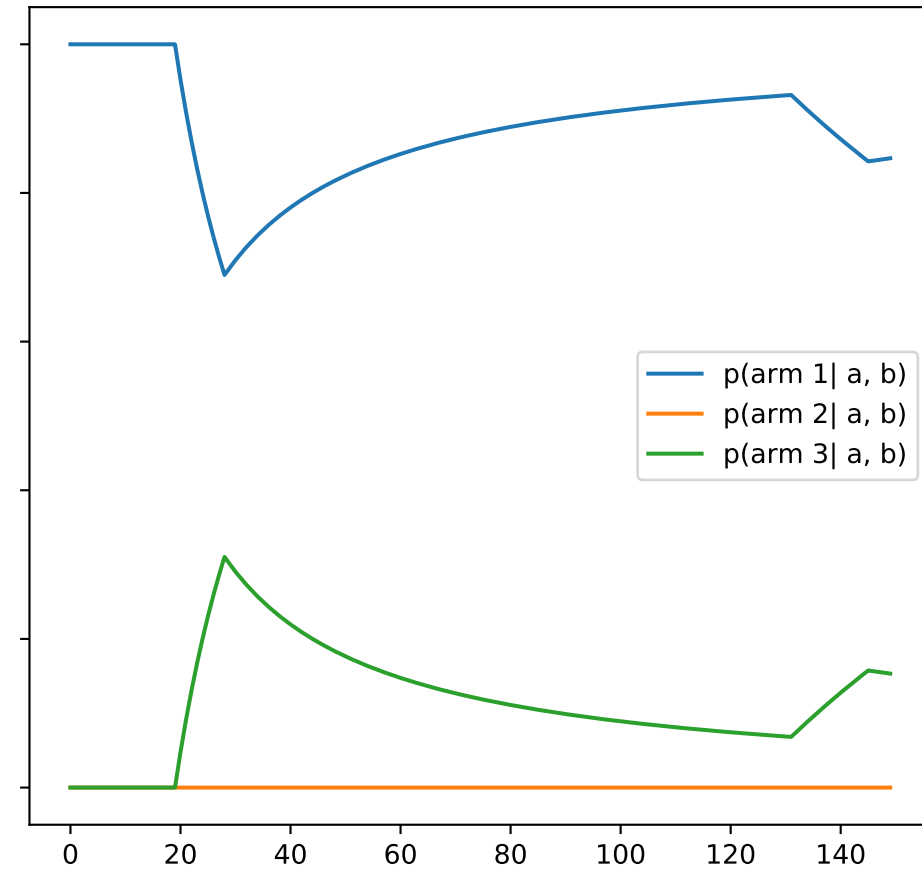


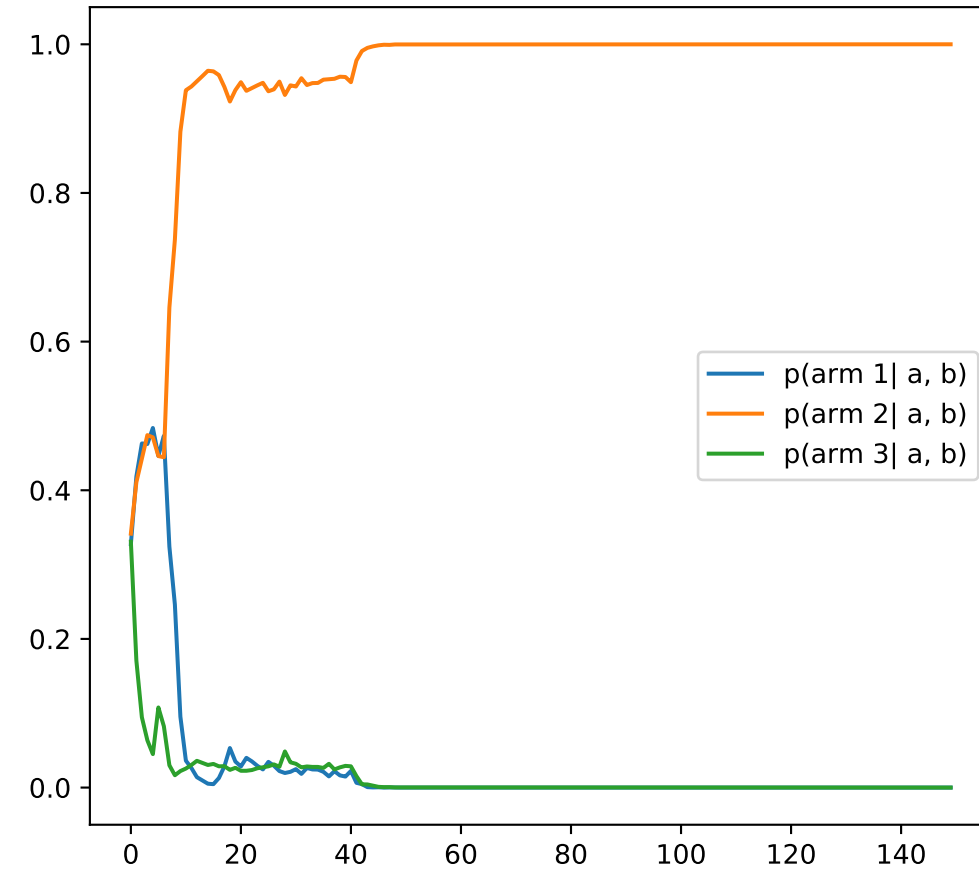
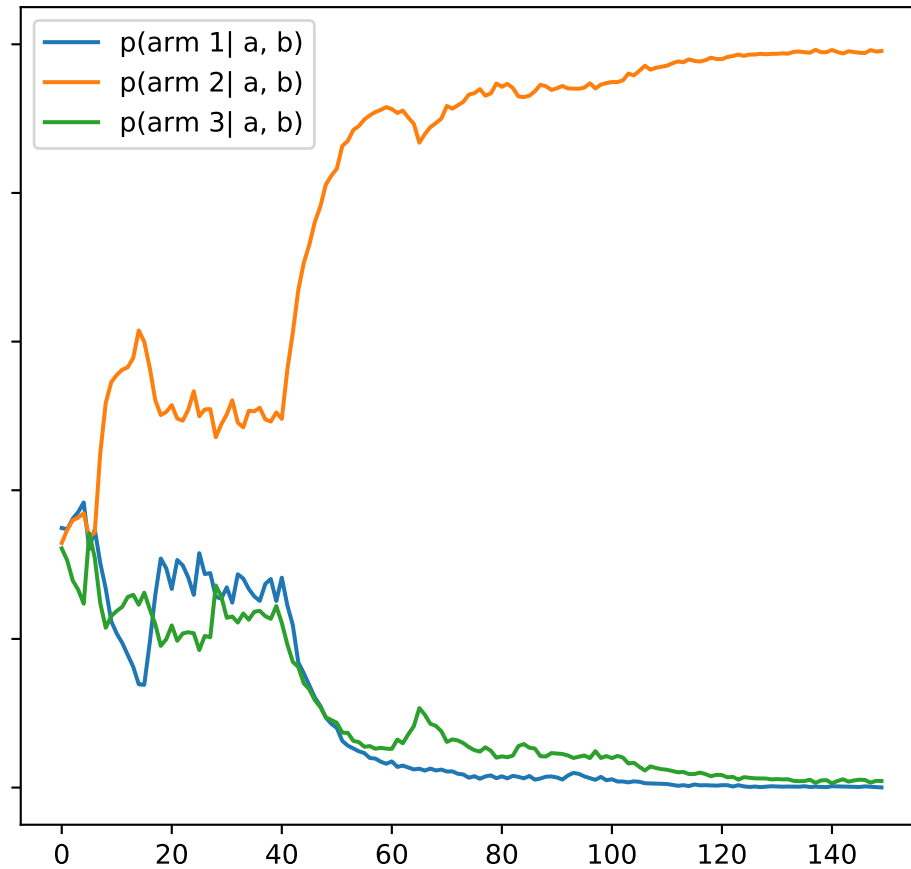
$a_{lr} = 1.00, b_{lr} = 1.00$  $a_{lr} = 0.50, b_{lr} = 0.10$ 

YE72

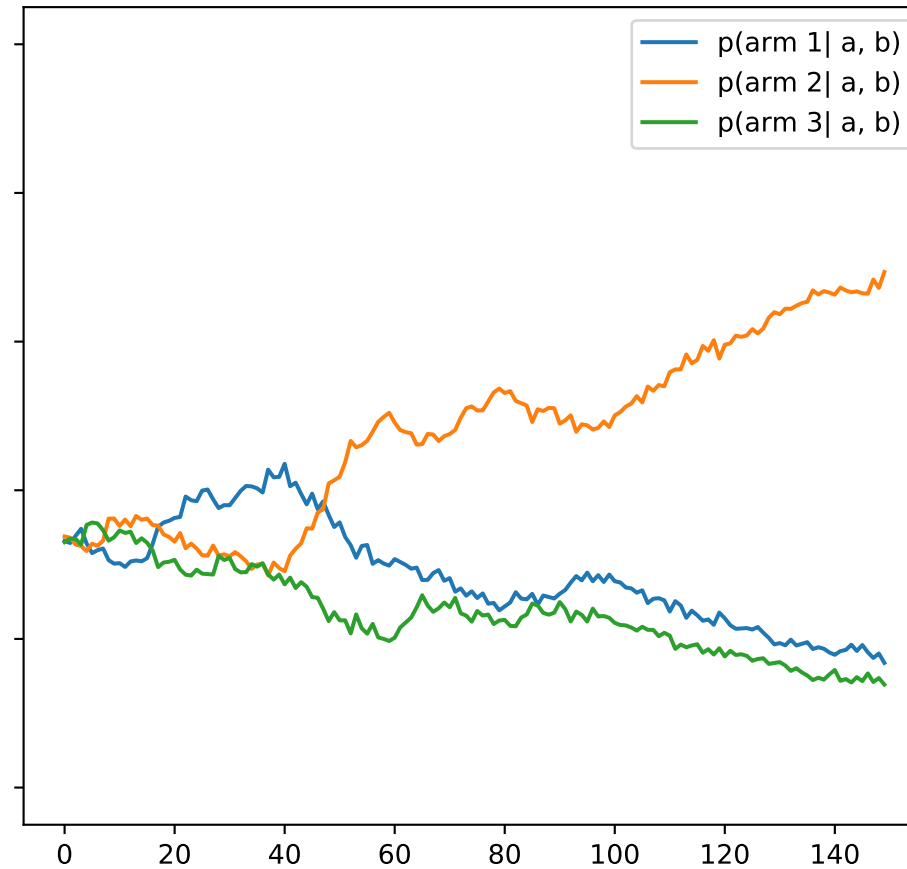
 $a_{lr} = 0.10, b_{lr} = 0.00$ 

Real Data

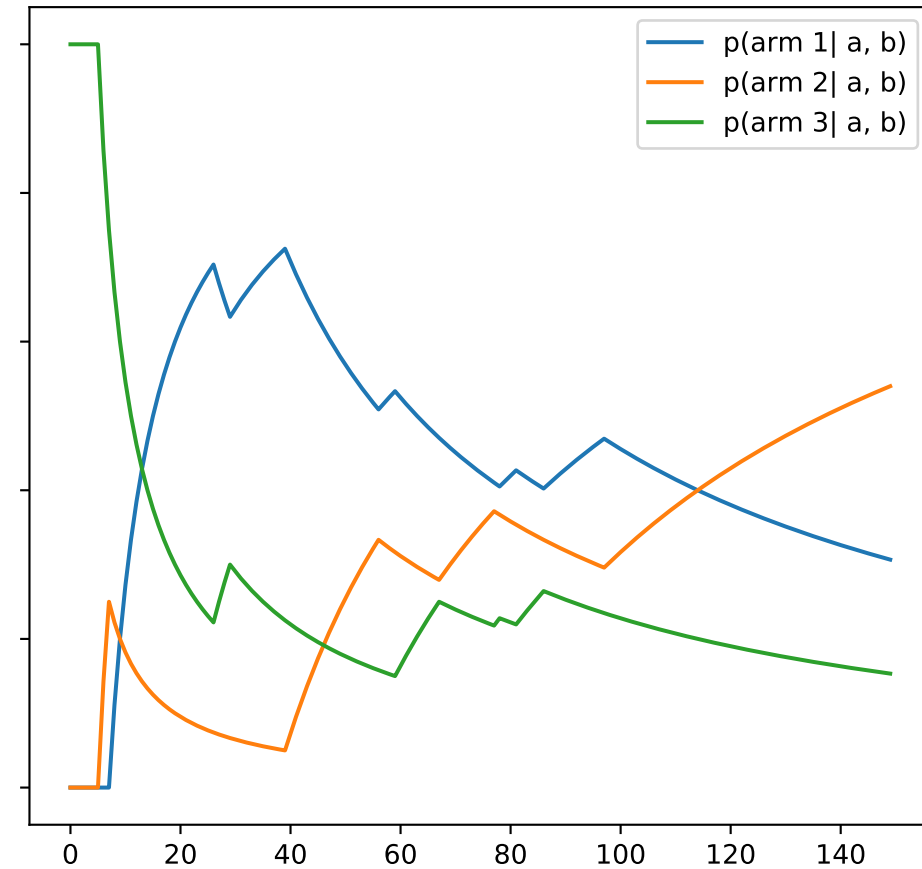


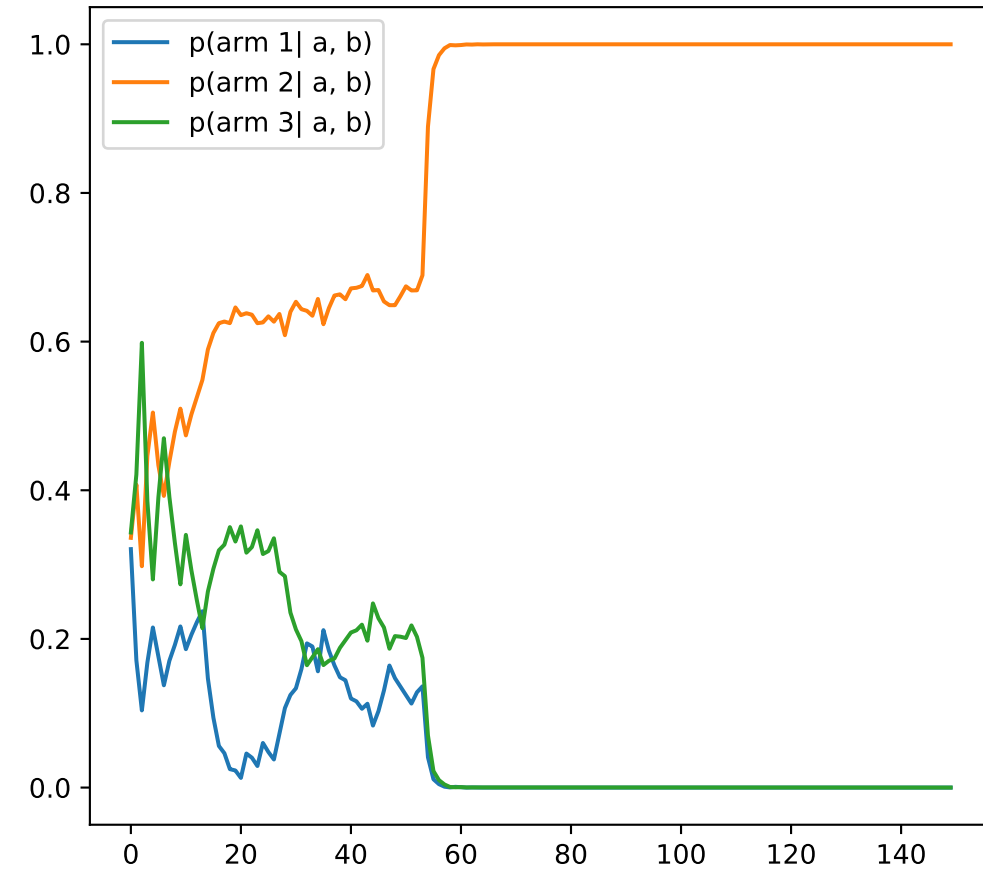
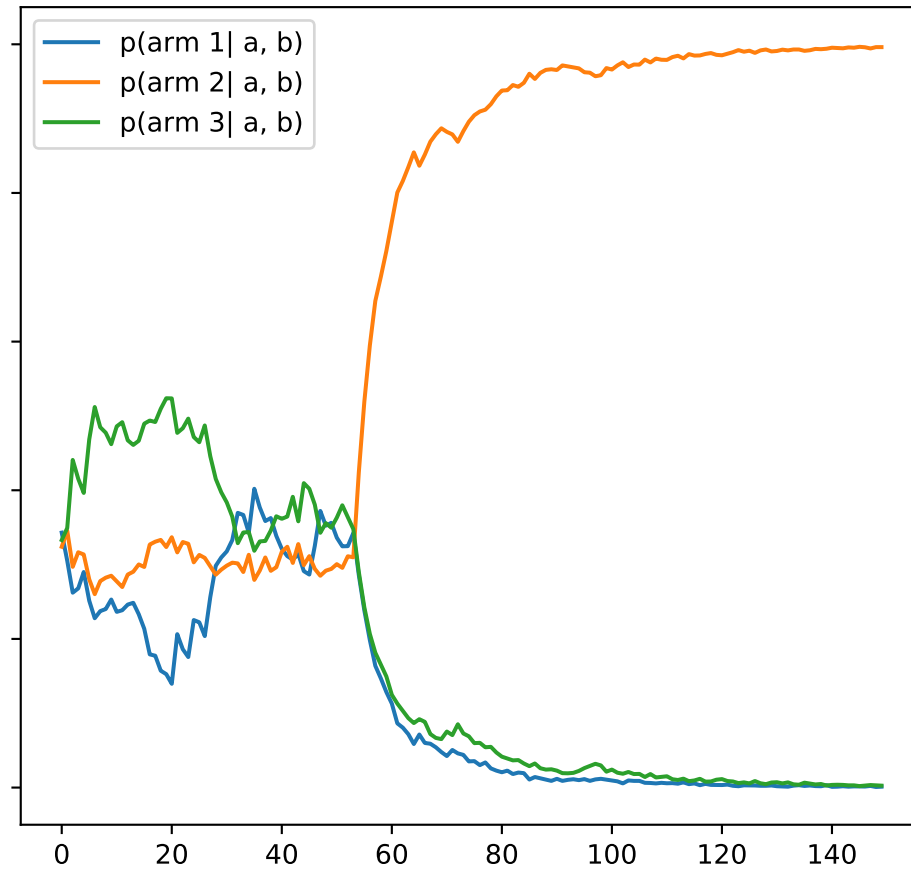
$a_{lr} = 1.00, b_{lr} = 1.00$  $a_{lr} = 0.50, b_{lr} = 0.10$ 

YE17

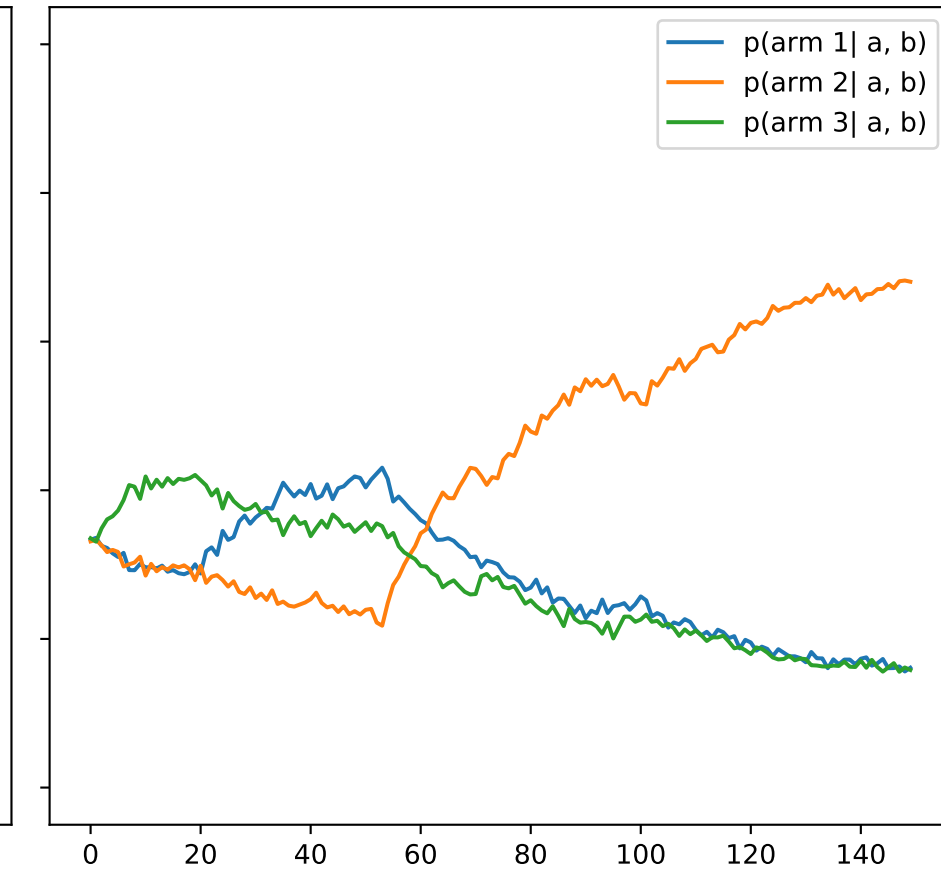
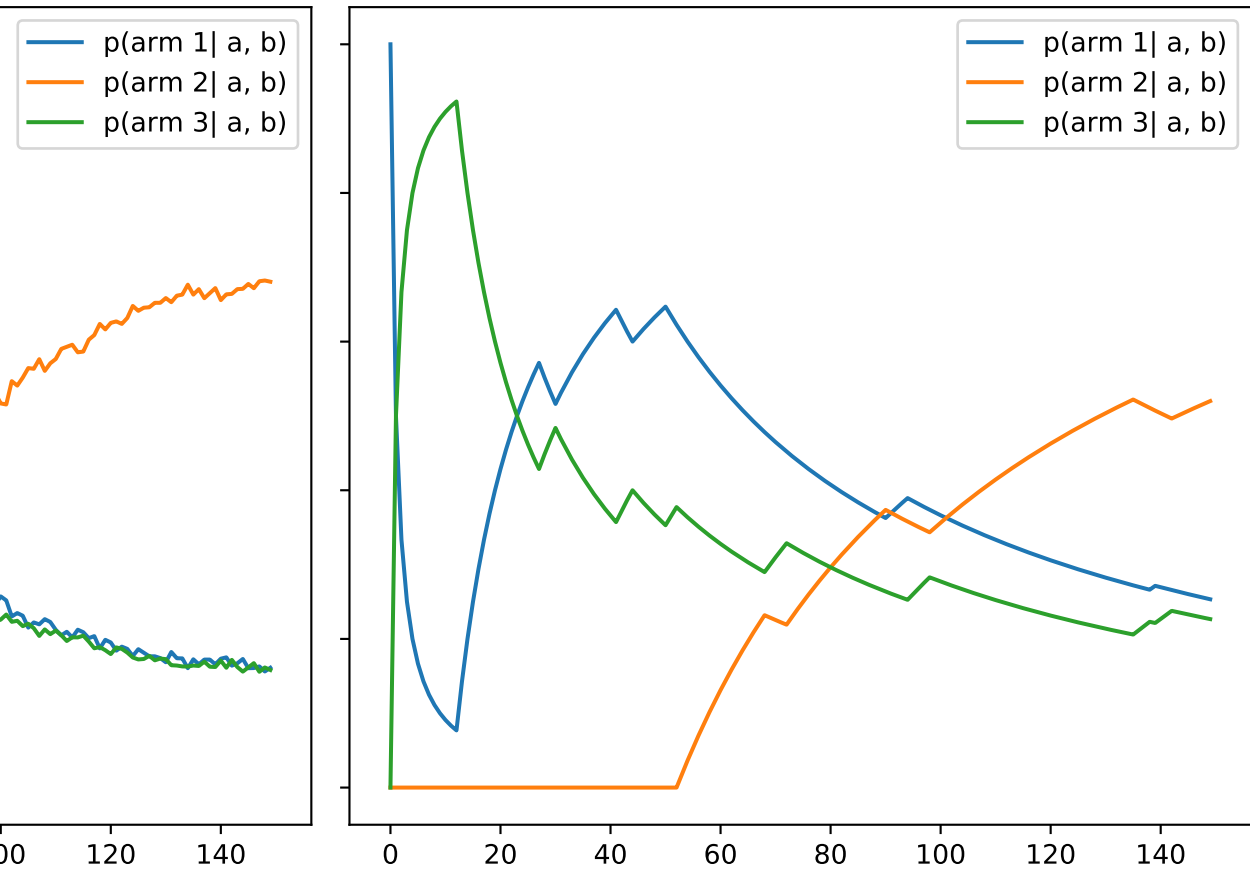
 $a_{lr} = 0.10, b_{lr} = 0.00$ 

Real Data

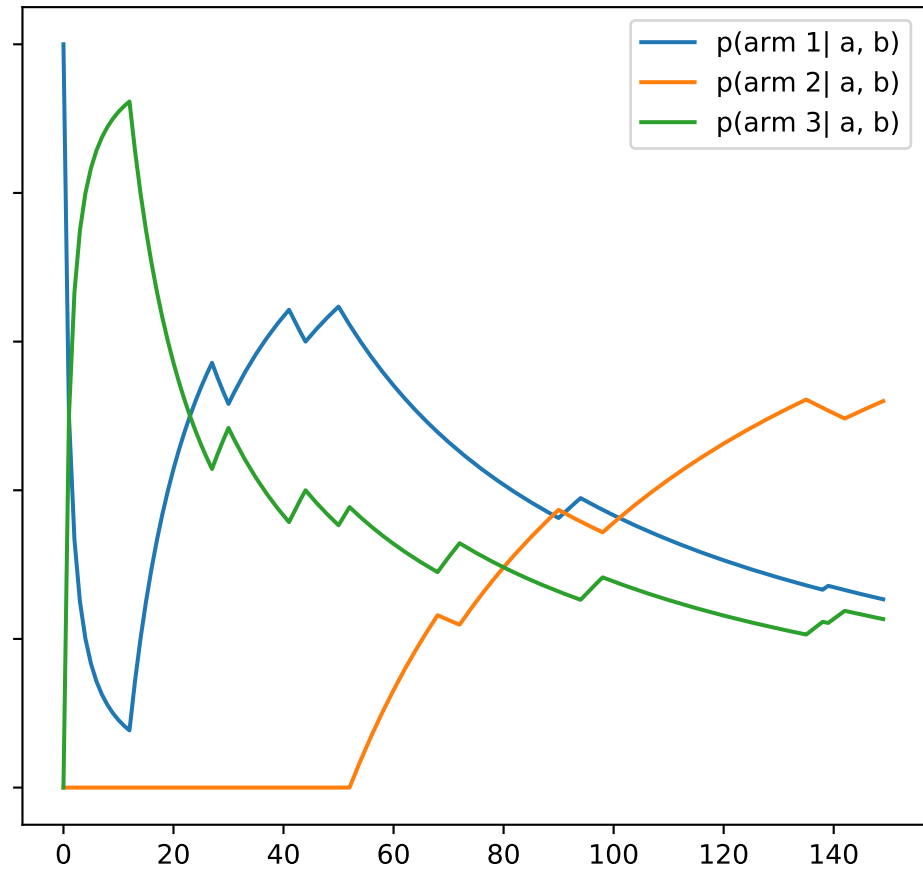


$a_{lr} = 1.00, b_{lr} = 1.00$  $a_{lr} = 0.50, b_{lr} = 0.10$ 

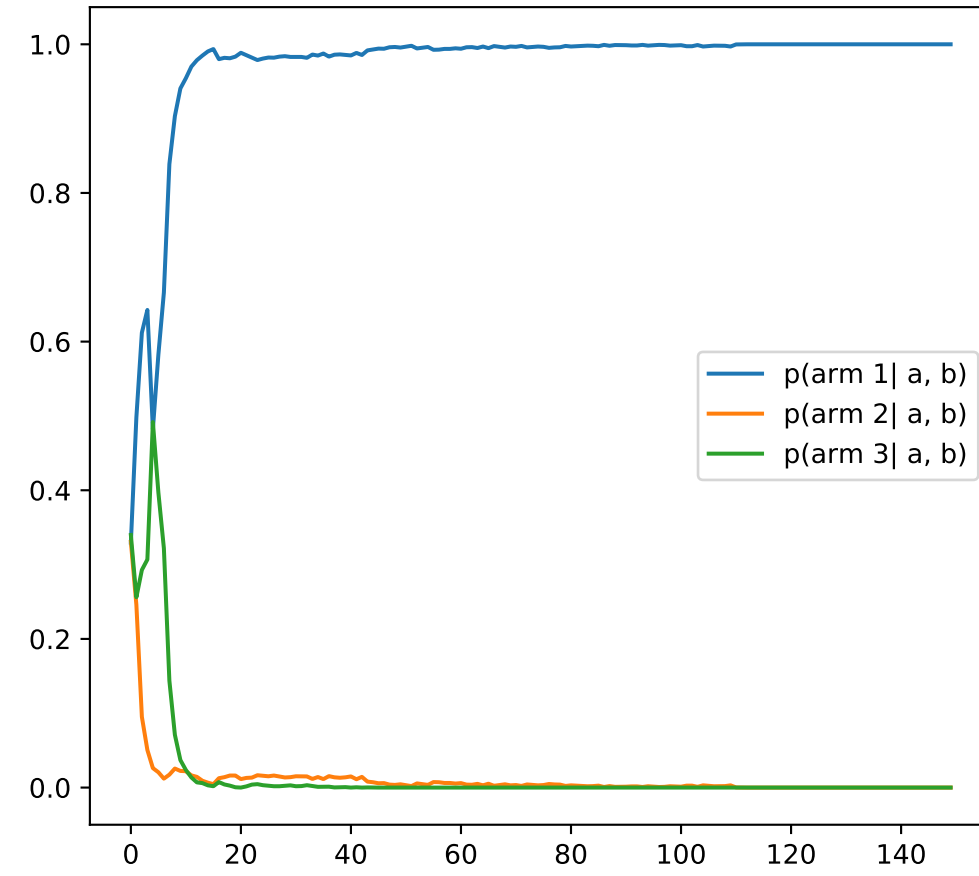
YE80

 $a_{lr} = 0.10, b_{lr} = 0.00$ 

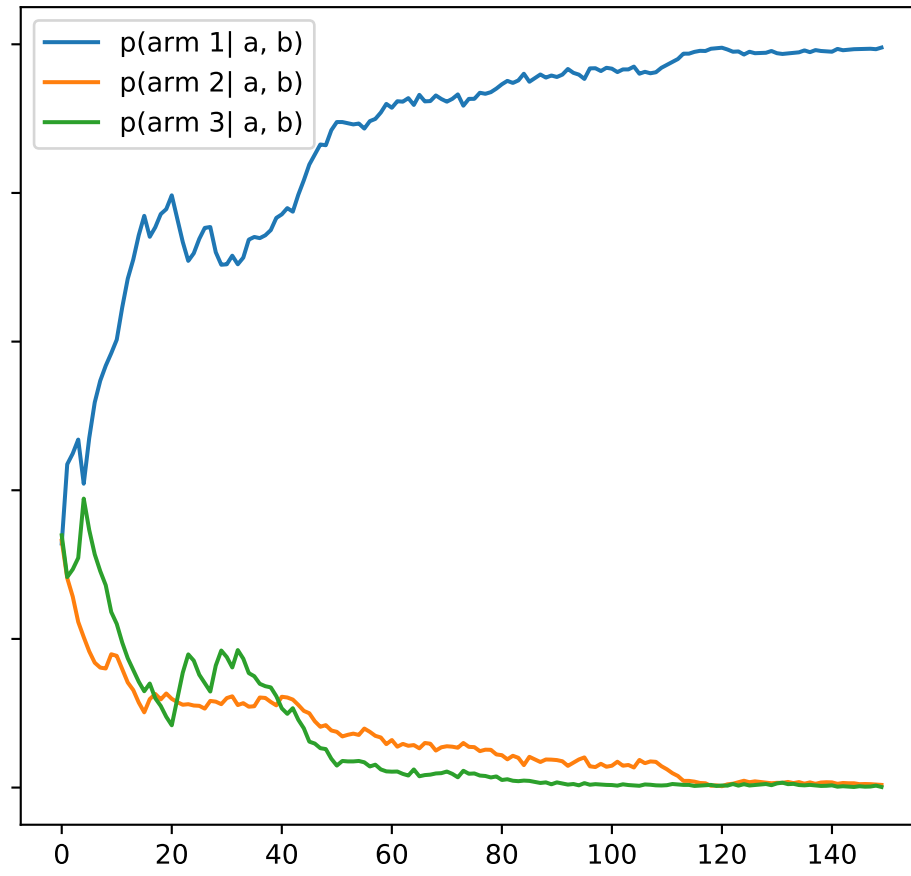
Real Data



a_lr = 1.00, b_lr = 1.00

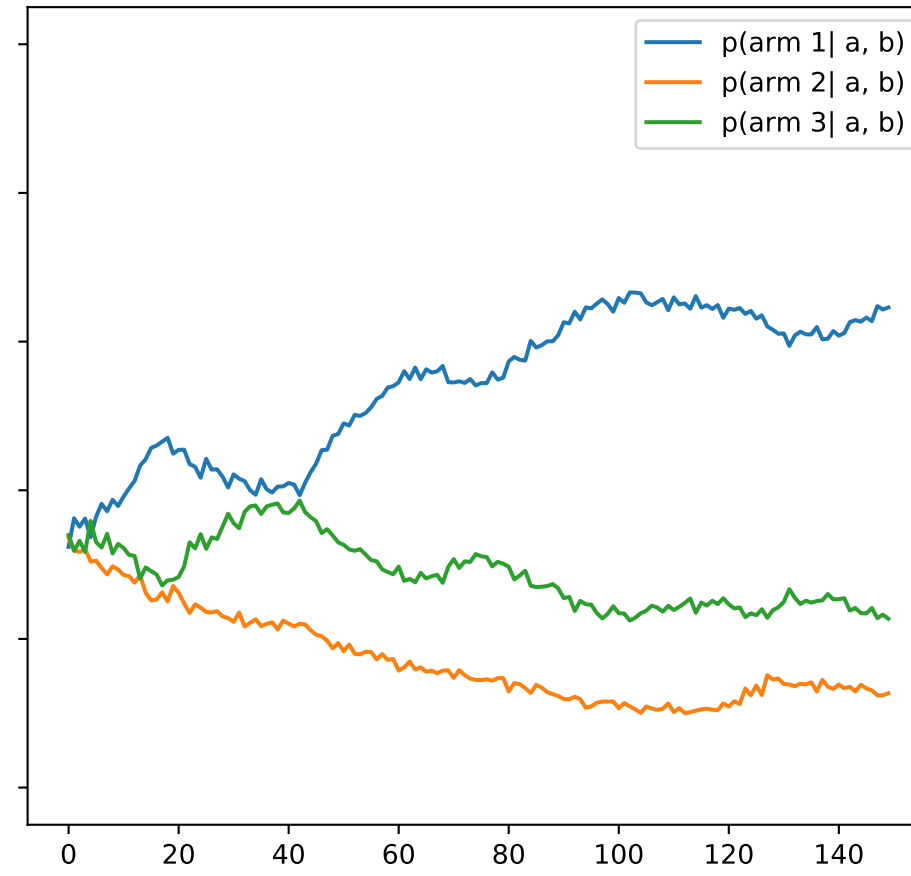


a_lr = 0.50, b_lr = 0.10

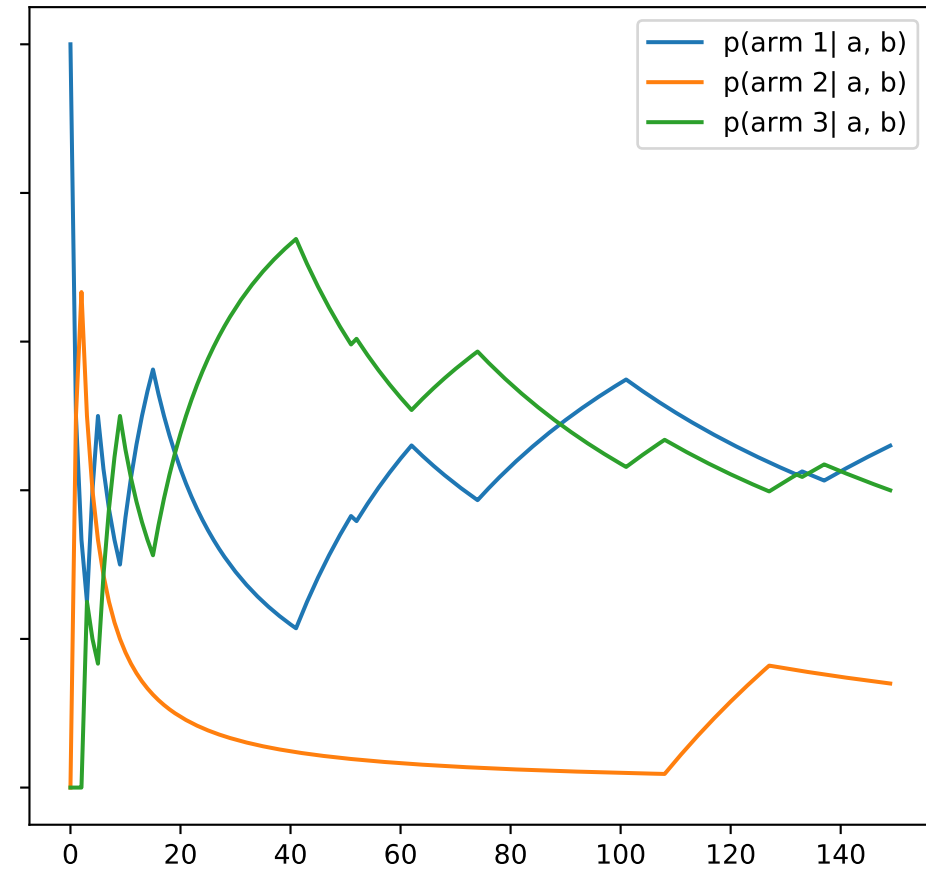


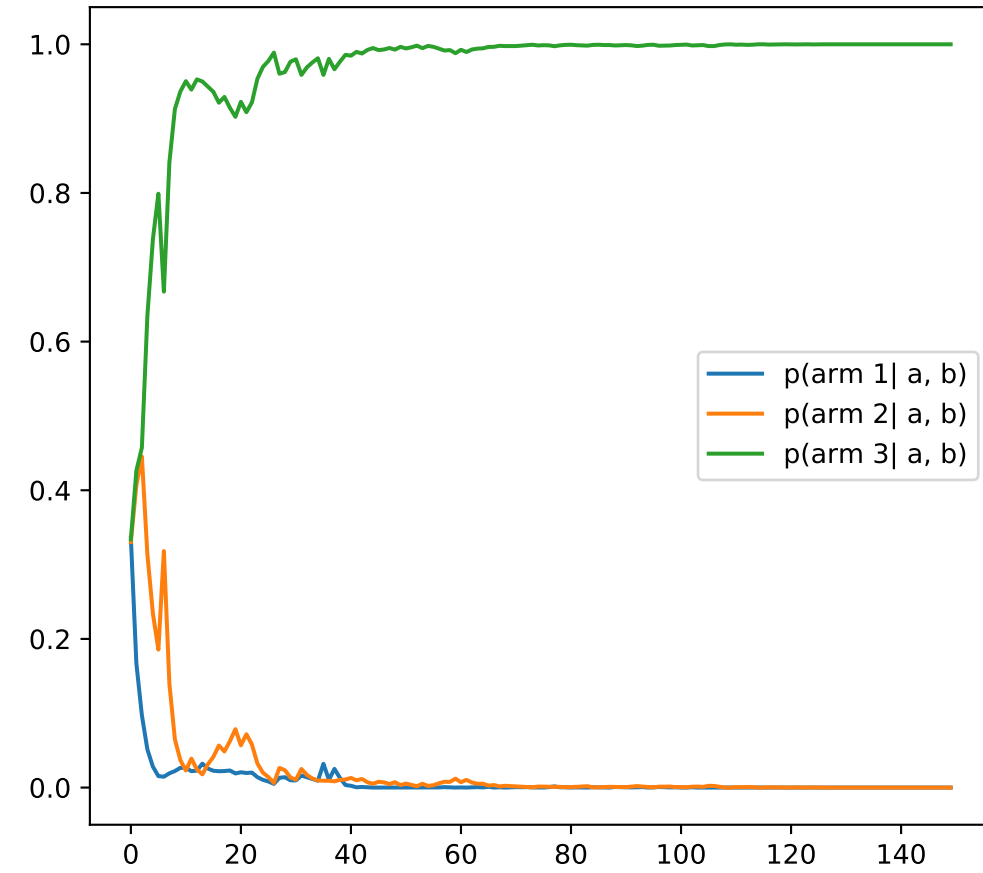
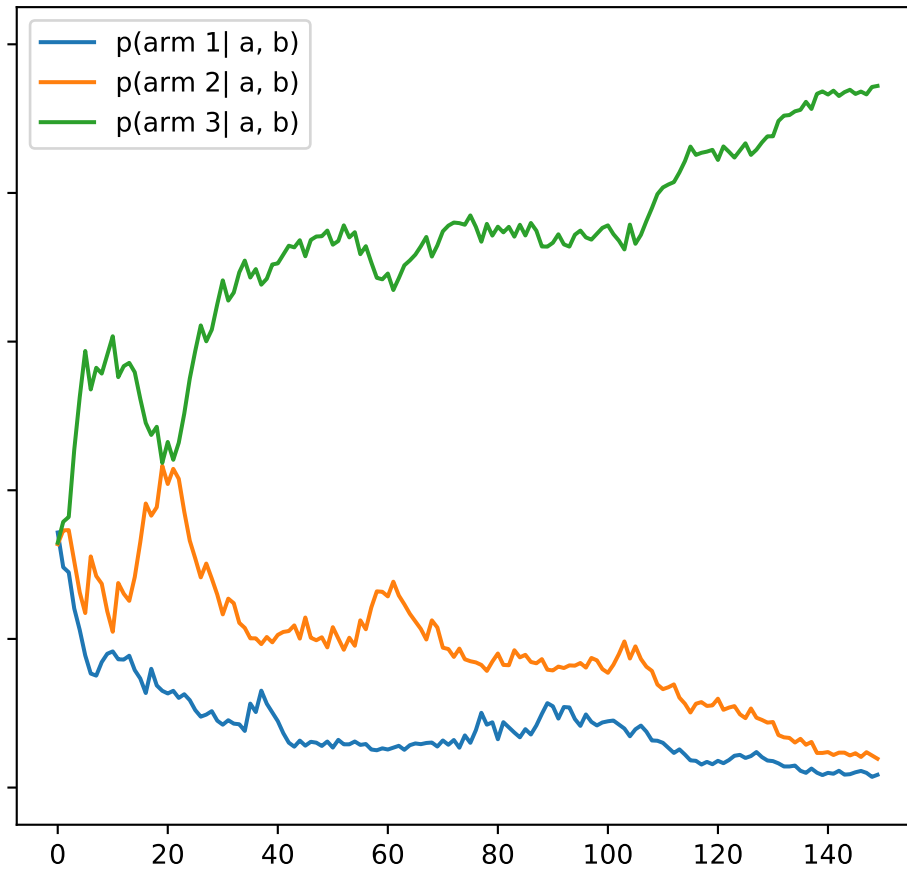
YE44

a_lr = 0.10, b_lr = 0.00

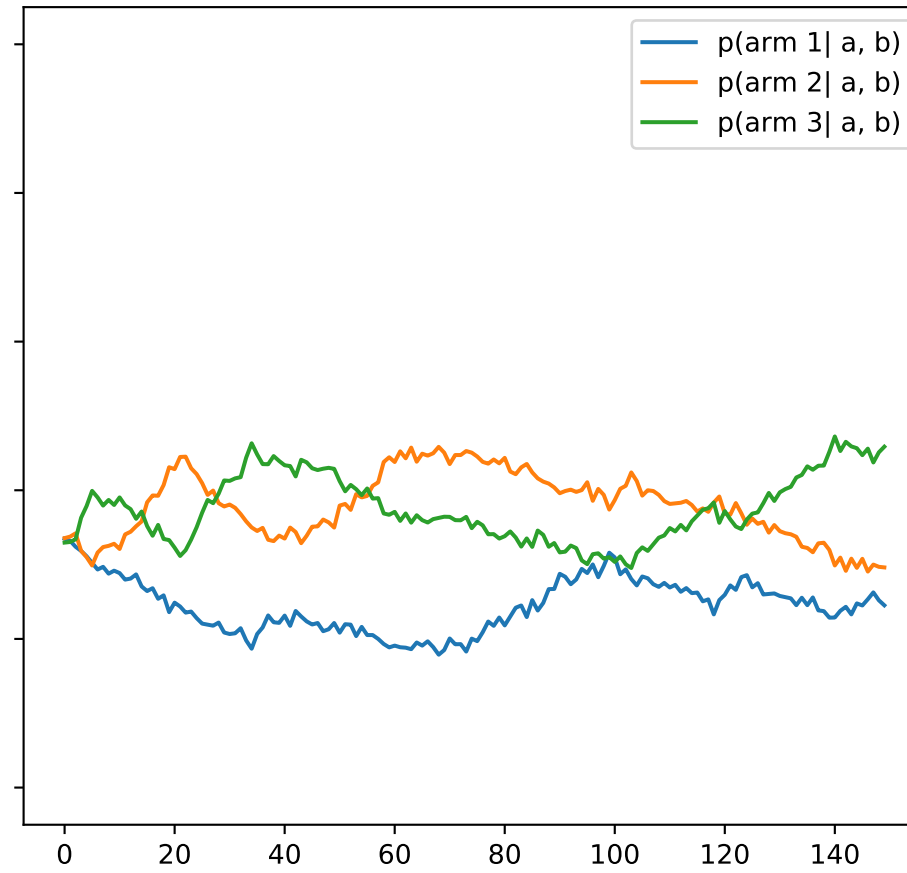


Real Data

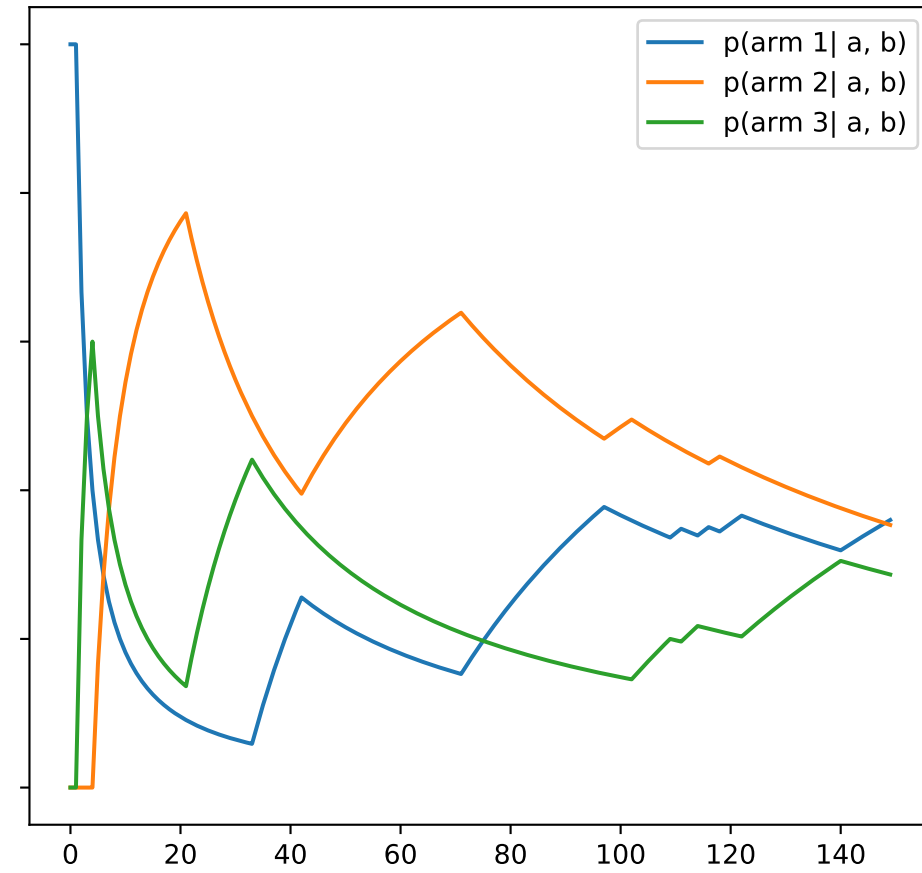


$a_{lr} = 1.00, b_{lr} = 1.00$  $a_{lr} = 0.50, b_{lr} = 0.10$ 

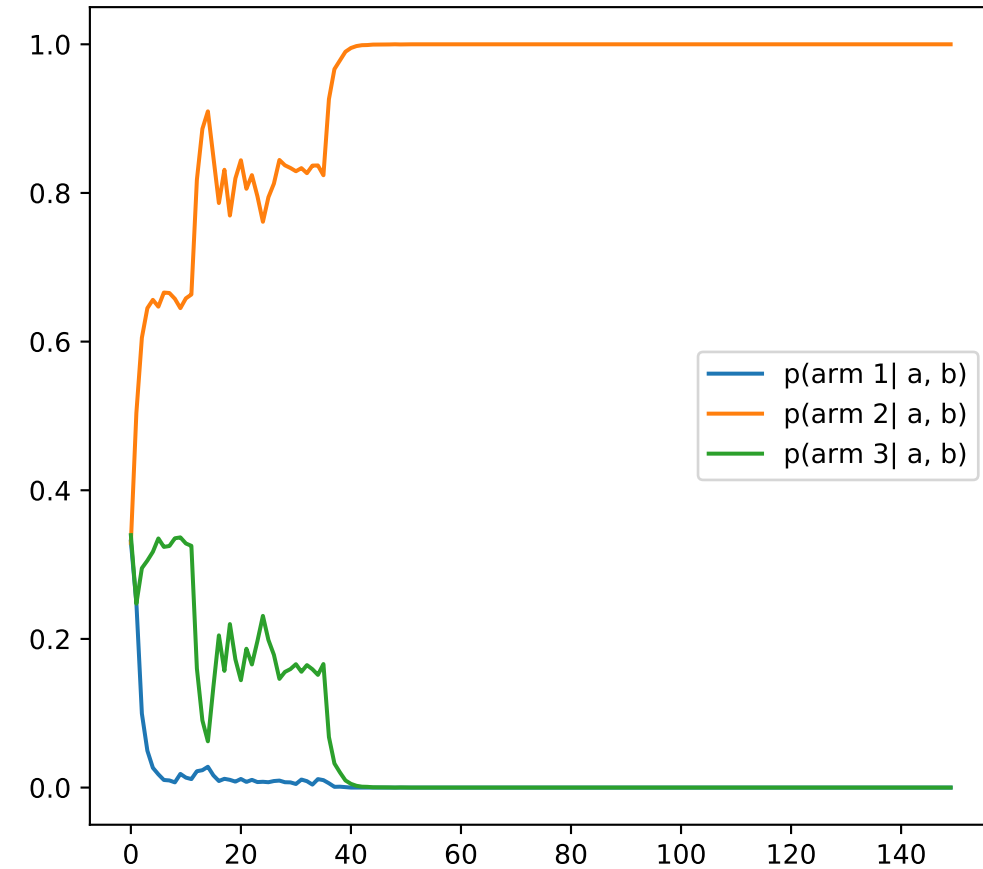
YE57

 $a_{lr} = 0.10, b_{lr} = 0.00$ 

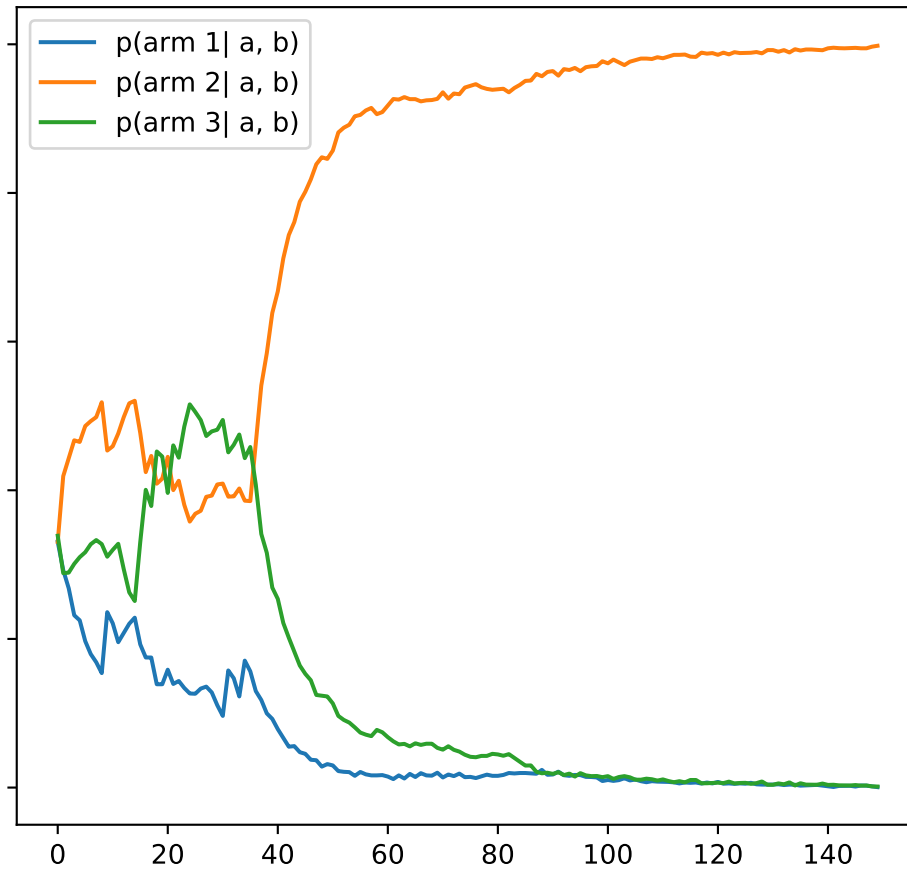
Real Data



$a_{lr} = 1.00, b_{lr} = 1.00$

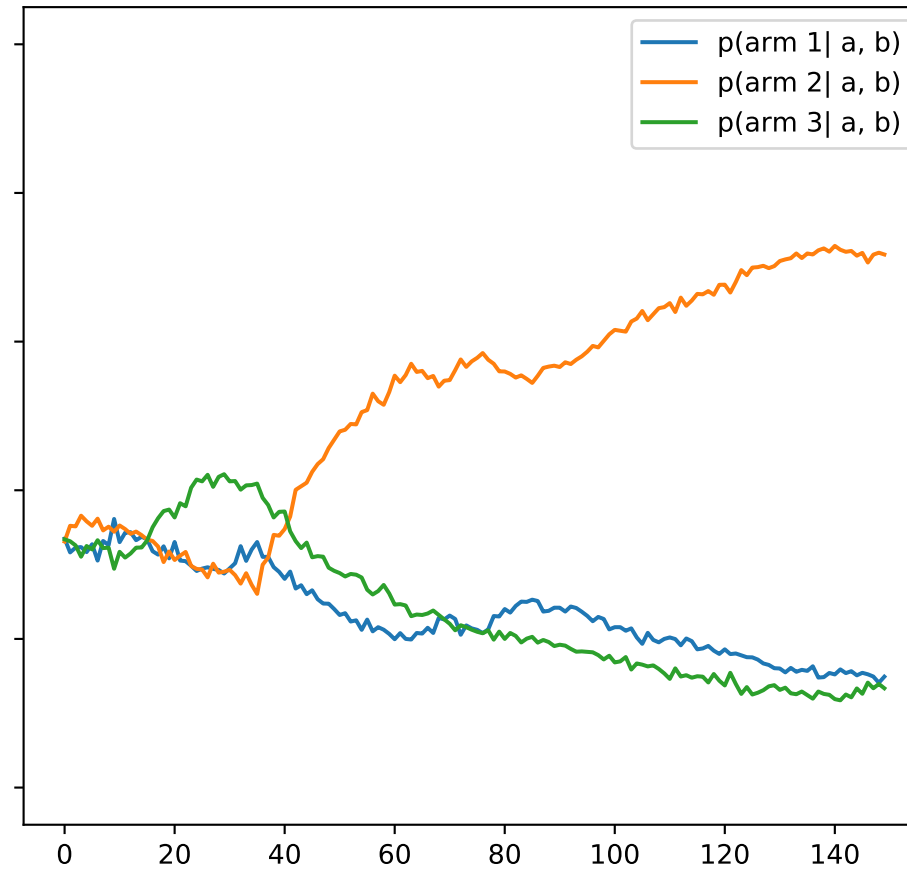


$a_{lr} = 0.50, b_{lr} = 0.10$

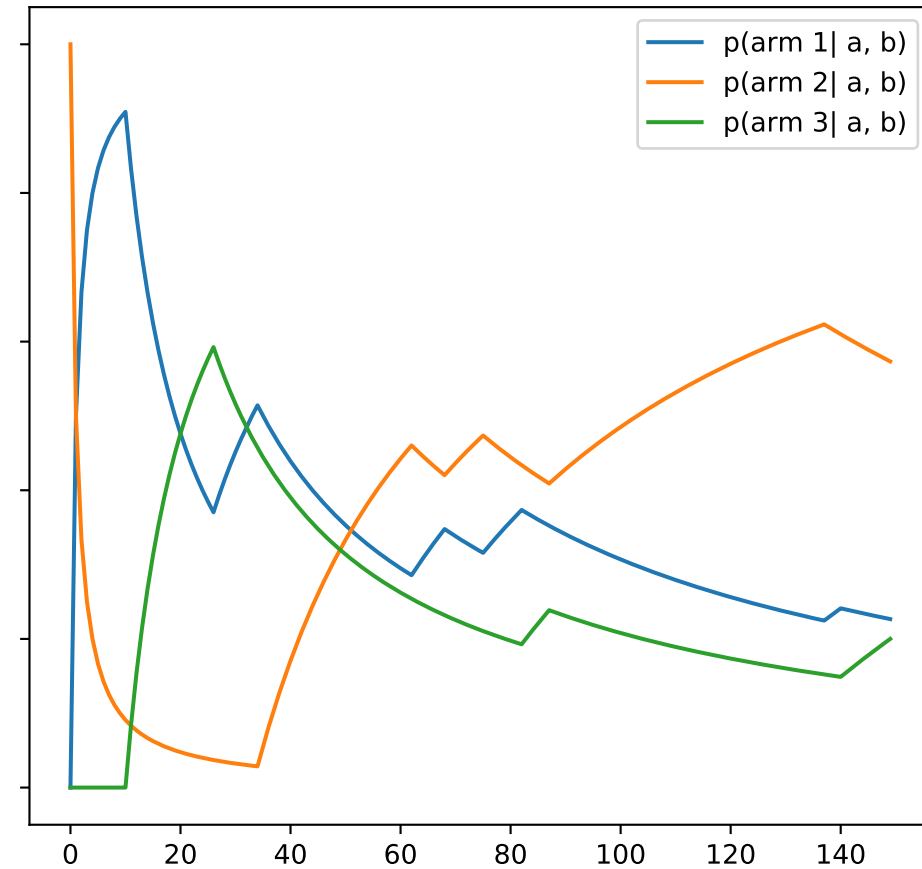


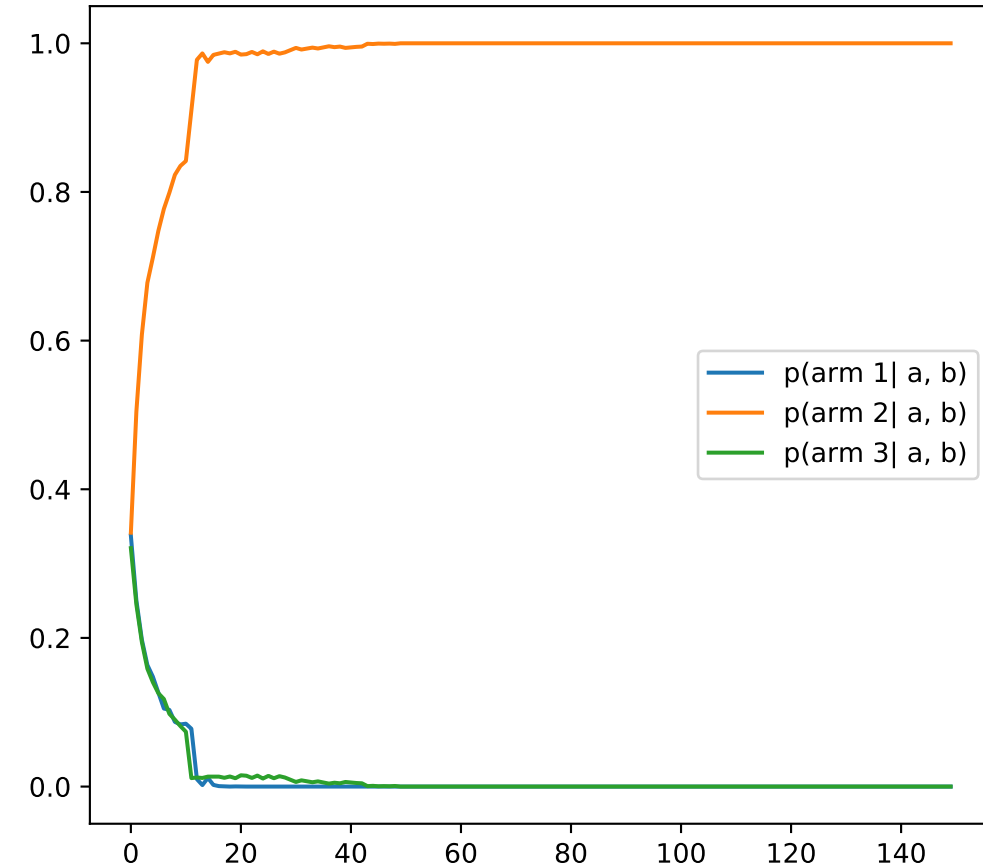
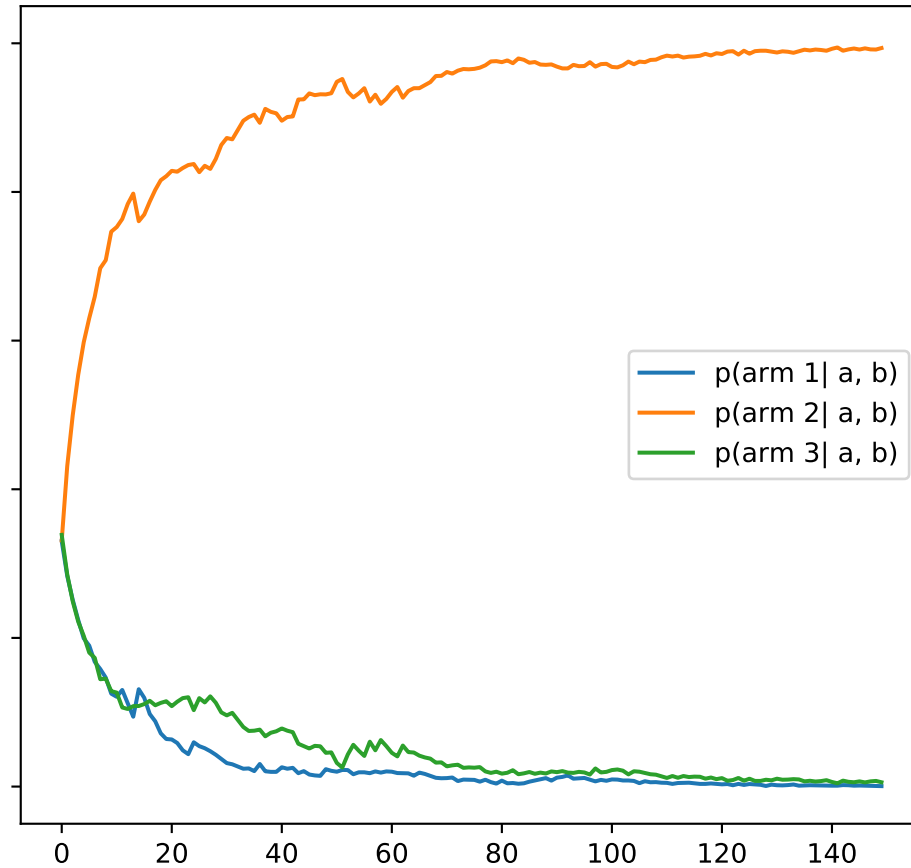
YE50

$a_{lr} = 0.10, b_{lr} = 0.00$

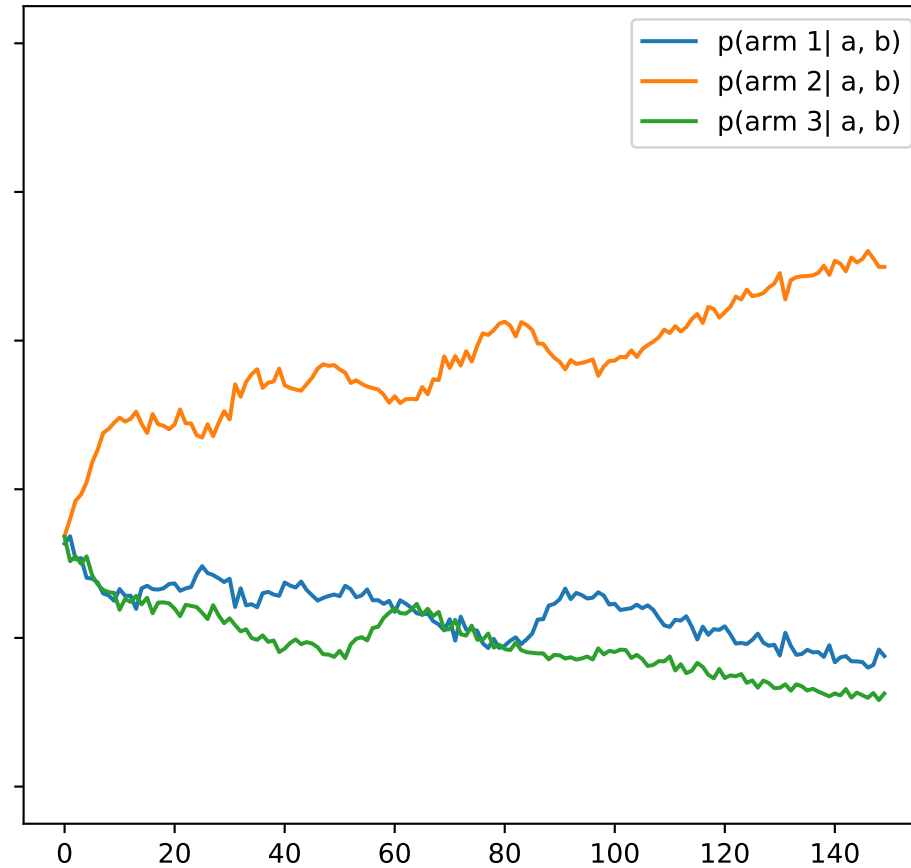


Real Data

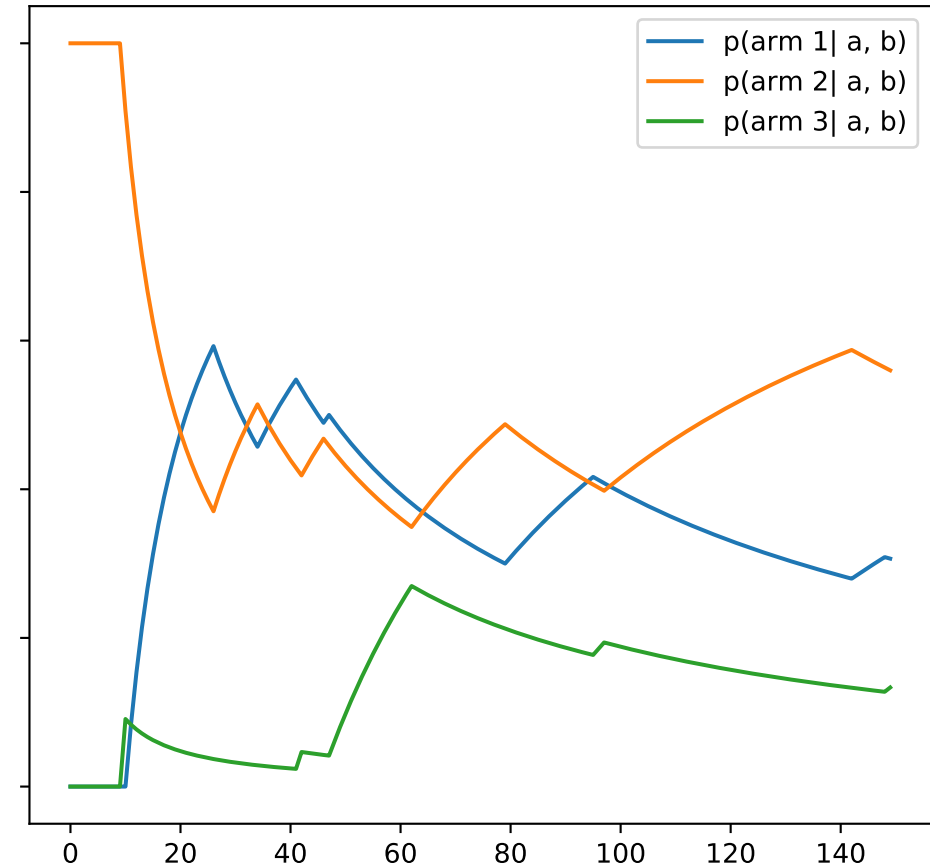


$a_{lr} = 1.00, b_{lr} = 1.00$  $a_{lr} = 0.50, b_{lr} = 0.10$ 

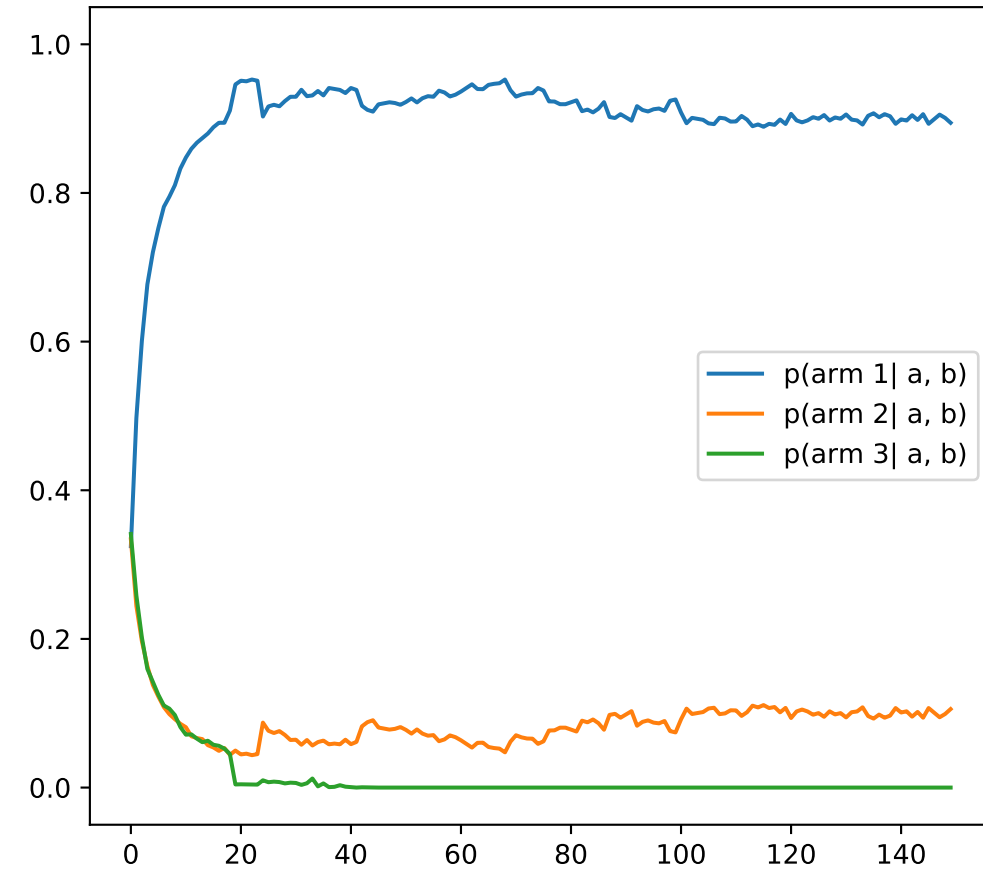
YE39

 $a_{lr} = 0.10, b_{lr} = 0.00$ 

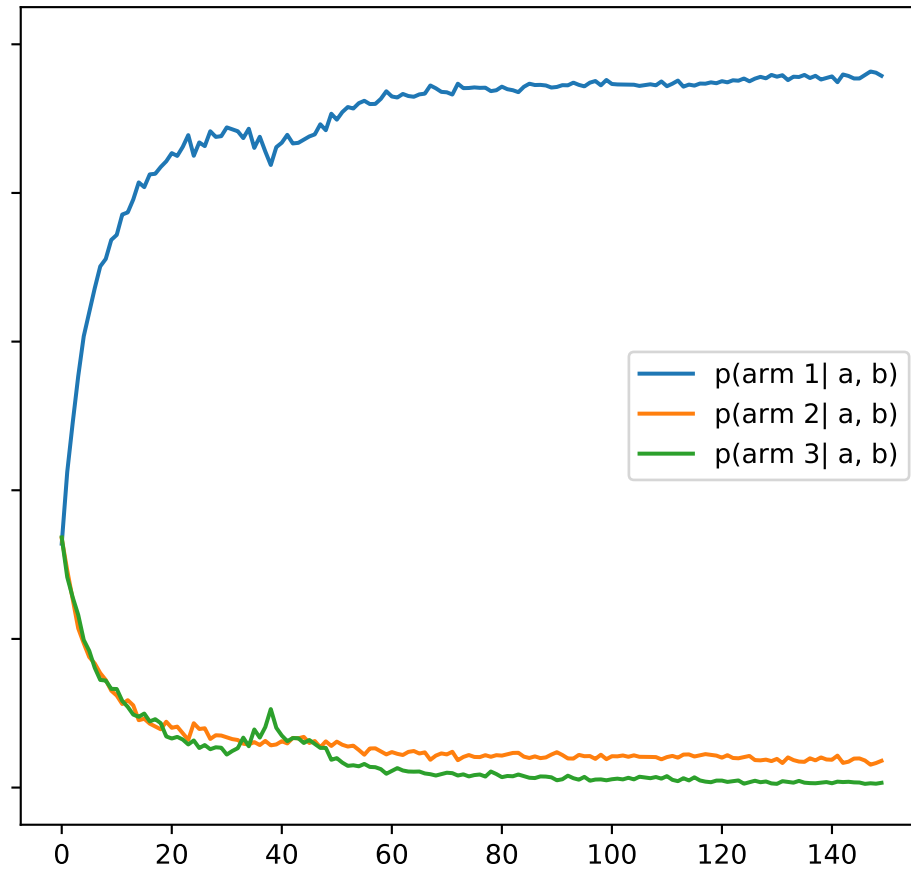
Real Data



a_lr = 1.00, b_lr = 1.00

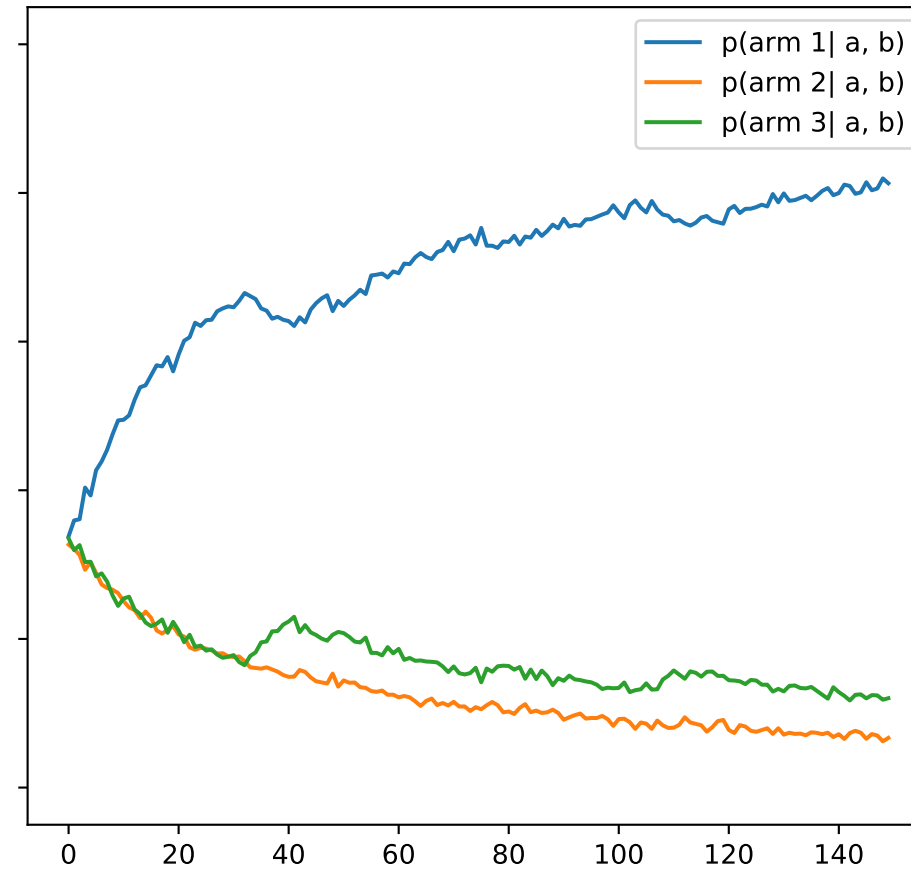


a_lr = 0.50, b_lr = 0.10

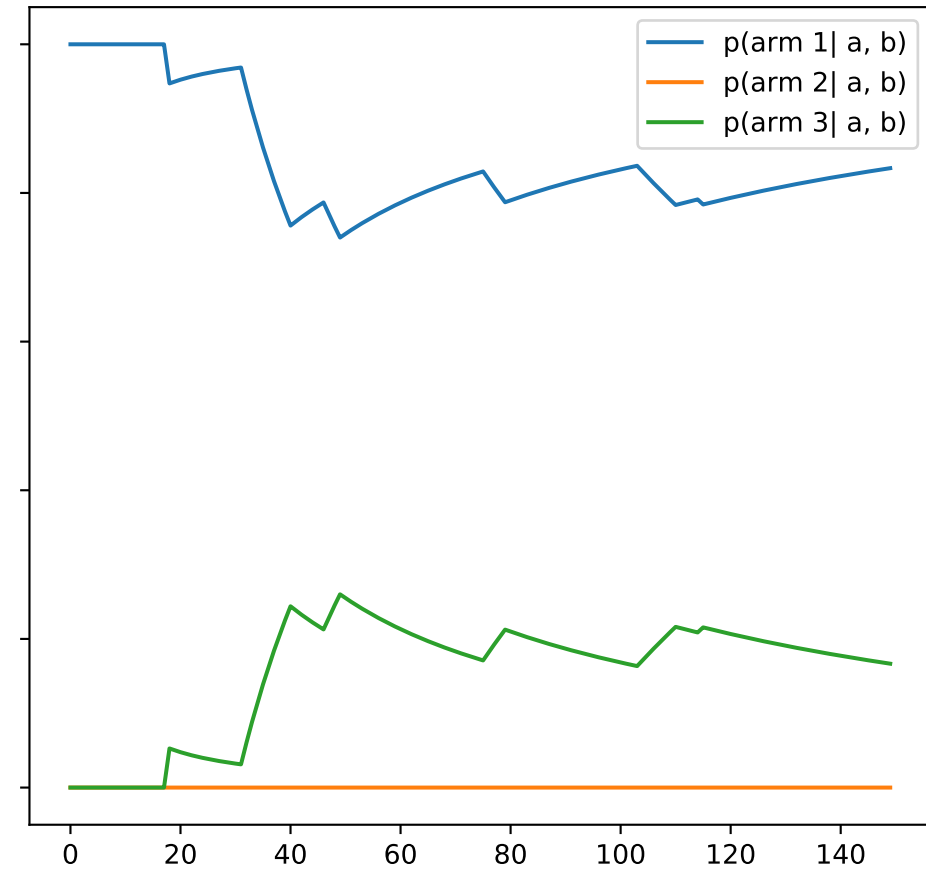


YE43

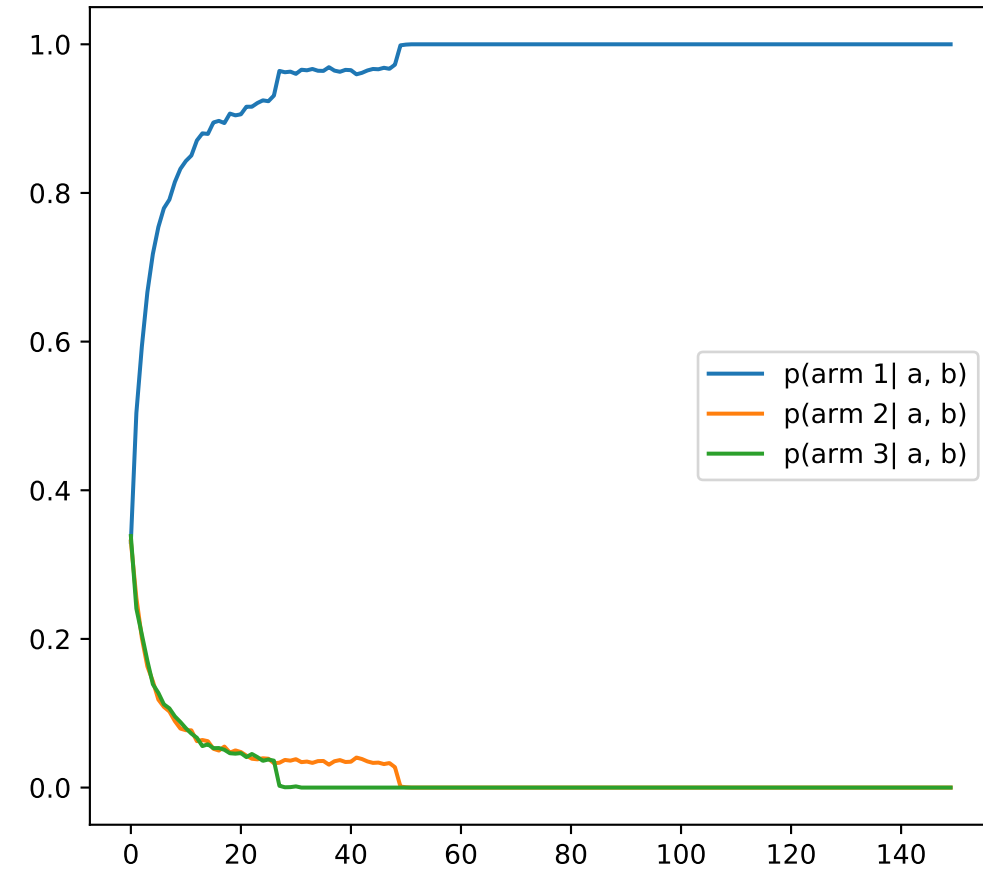
a_lr = 0.10, b_lr = 0.00



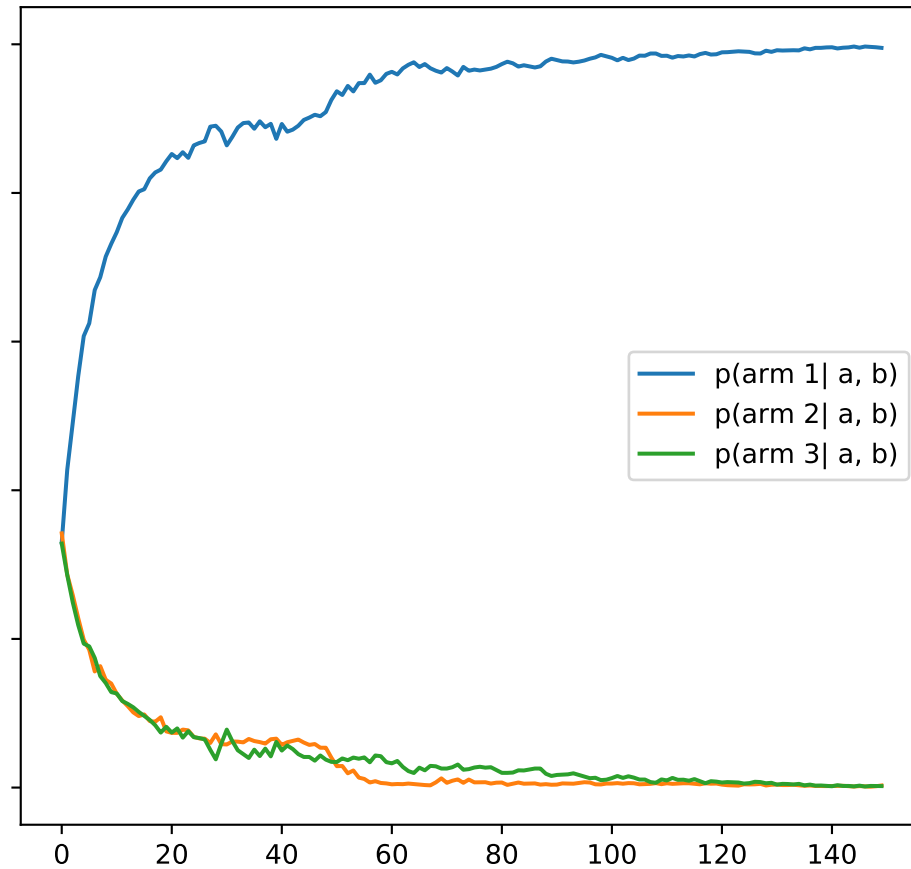
Real Data



$a_{lr} = 1.00, b_{lr} = 1.00$

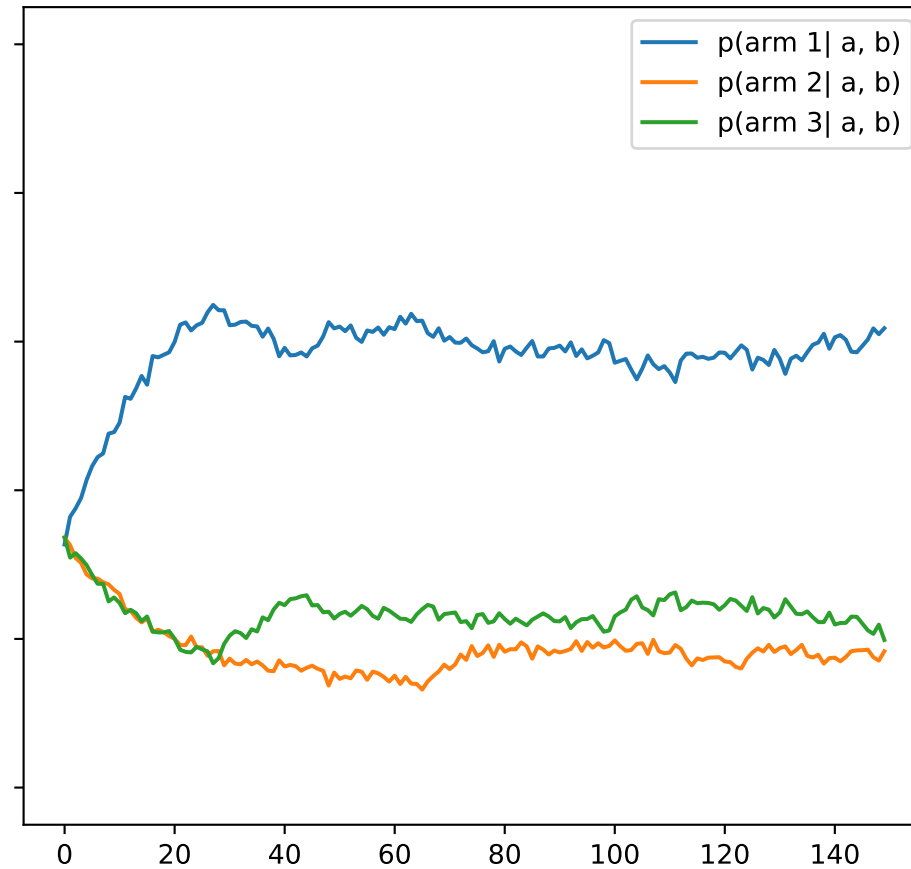


$a_{lr} = 0.50, b_{lr} = 0.10$

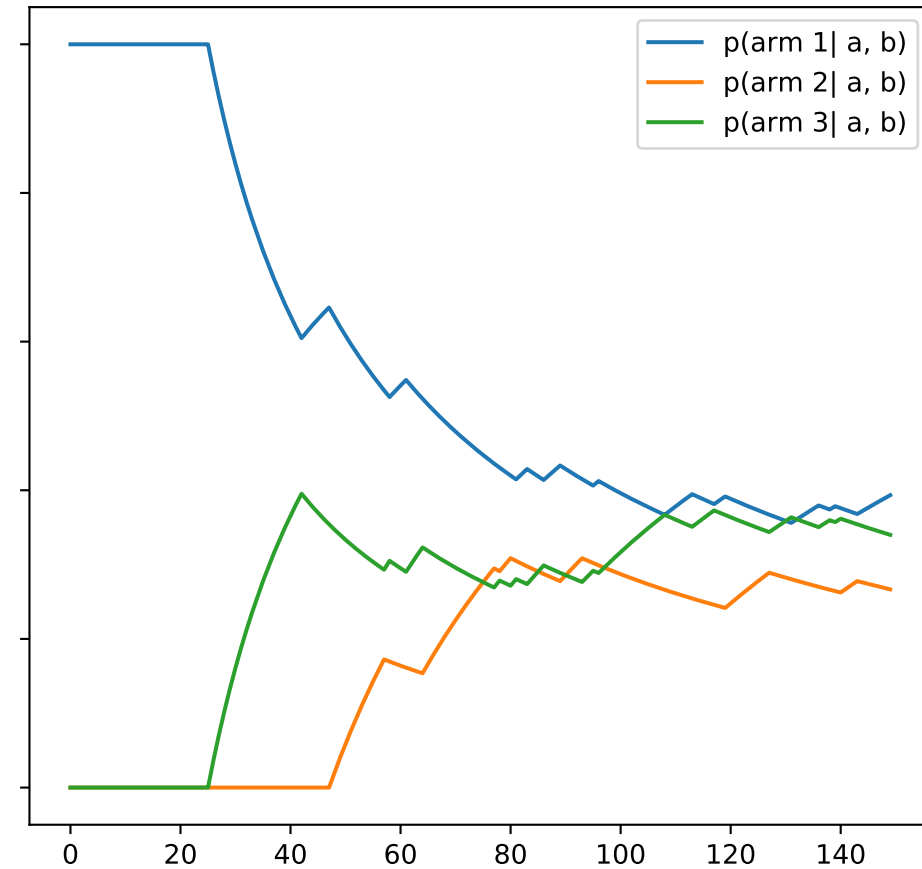


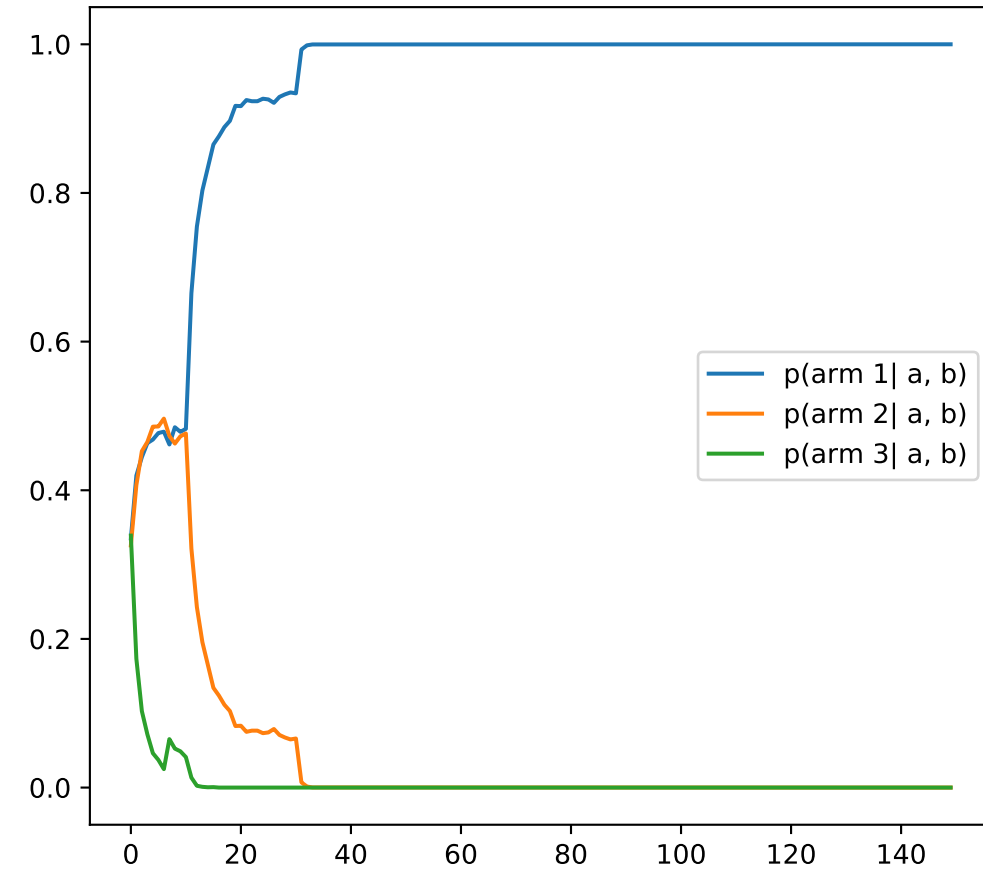
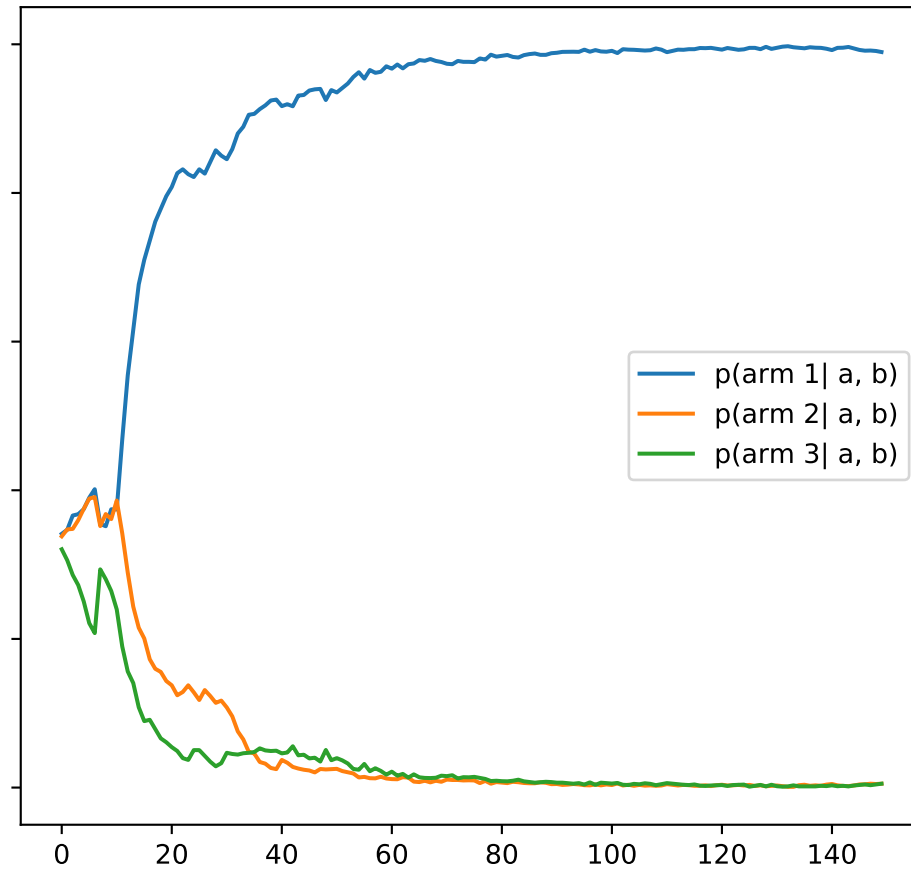
YE37

$a_{lr} = 0.10, b_{lr} = 0.00$

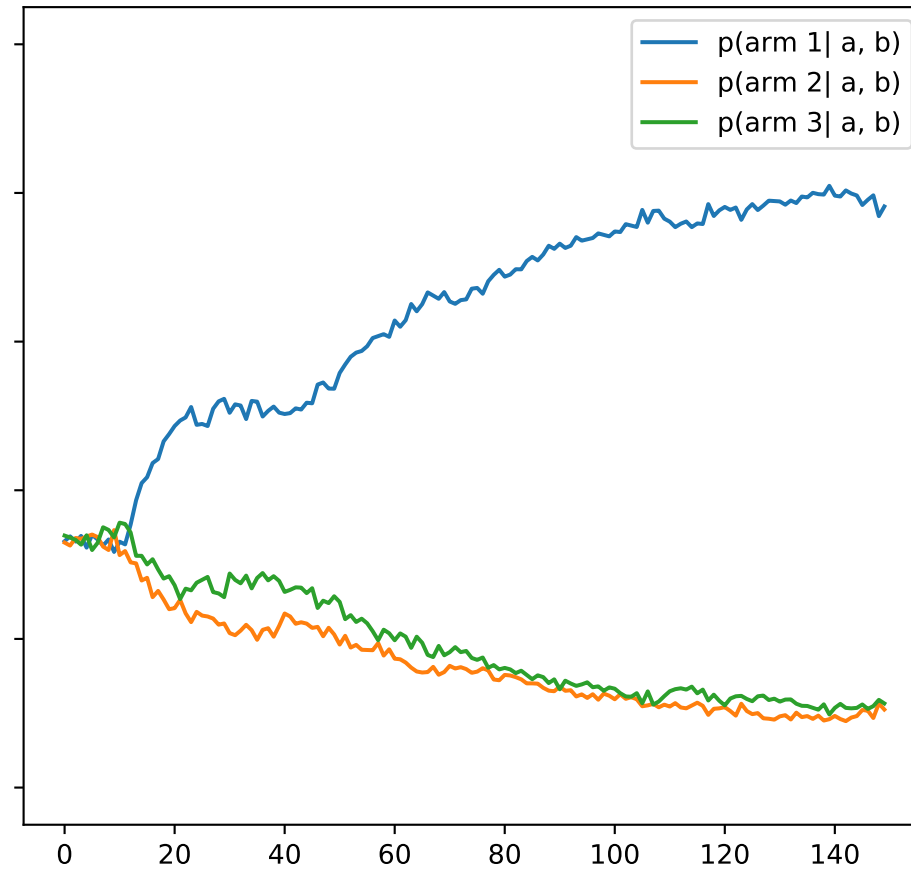


Real Data

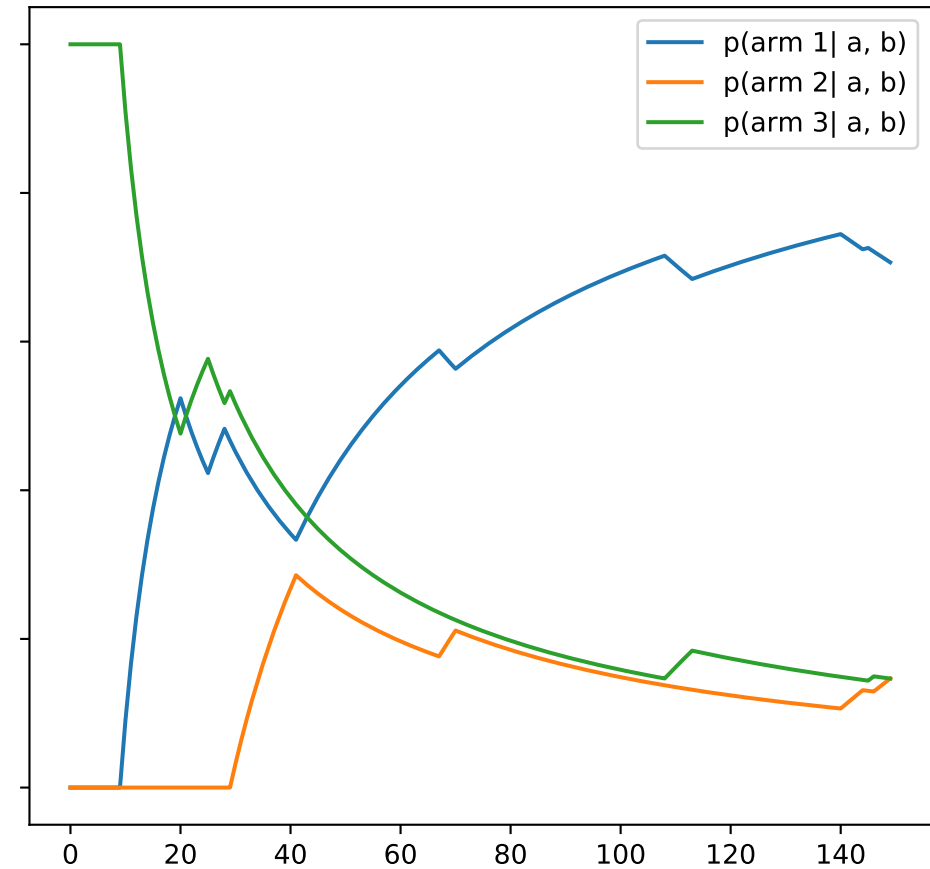


$a_{lr} = 1.00, b_{lr} = 1.00$  $a_{lr} = 0.50, b_{lr} = 0.10$ 

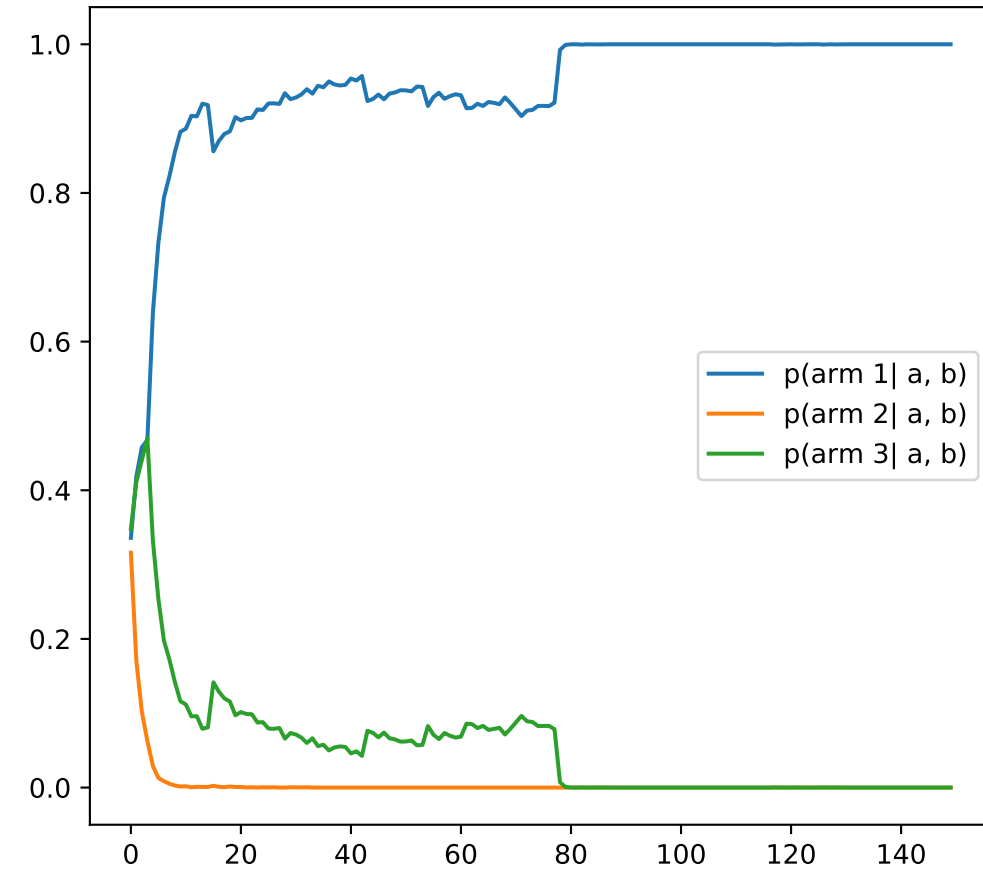
YE15

 $a_{lr} = 0.10, b_{lr} = 0.00$ 

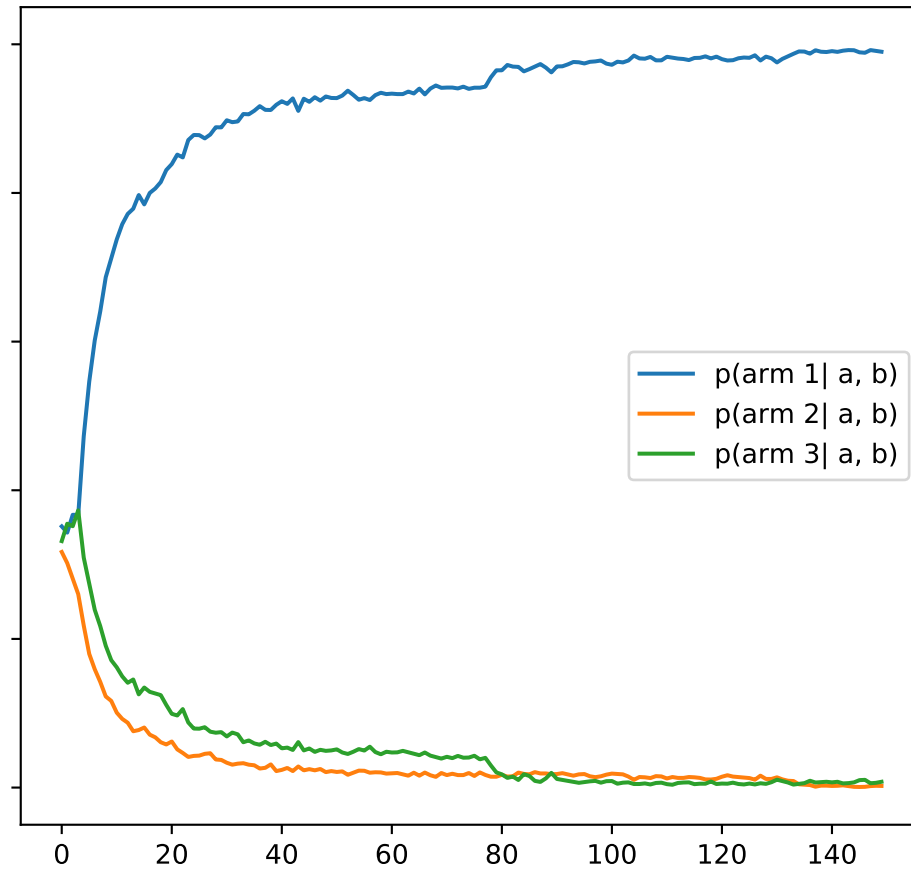
Real Data



$a_{lr} = 1.00, b_{lr} = 1.00$

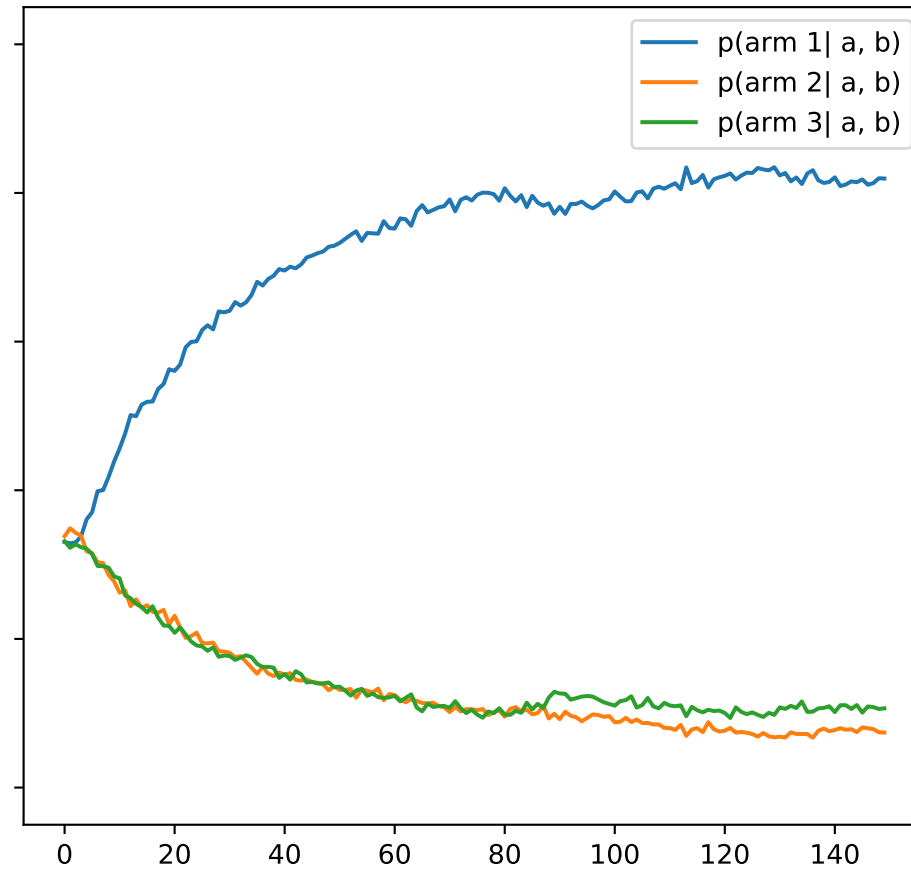


$a_{lr} = 0.50, b_{lr} = 0.10$



YE74

$a_{lr} = 0.10, b_{lr} = 0.00$



Real Data

