sensitivity / specificity plot			
CRPC_17 SRR6708976 AUC: 0.9562 95% CI: 0.9546-0.9578	CRPC_17 SRR6708977 AUC: 0.9507 95% CI: 0.9487-0.9527	CRPC_22 SRR6708978 AUC: 0.9507 95% CI: 0.949-0.9525	CRPC_22 SRR6708979 AUC: 0.9326 95% CI: 0.9297-0.9355
CRPC_264 SRR6708961 AUC: 0.9635 95% CI: 0.9576-0.9695	CRPC_264 SRR6708962 AUC: 0.9619 95% CI: 0.9532-0.9706	CRPC_372 SRR6708965 AUC: 0.9558 95% CI: 0.9521-0.9595	CRPC_372 SRR6708966 AUC: 0.9556 95% CI: 0.9465-0.9647
CRPC_468 SRR6708970 AUC: 0.9605 95% CI: 0.9541-0.967	CRPC_468 SRR6708971 AUC: 0.9573 95% CI: 0.951-0.9636	CRPC_554 SRR6708974 AUC: 0.9515 95% CI: 0.9503-0.9527	CRPC_554 SRR6708975 AUC: 0.9478 95% CI: 0.9452-0.9505
MBC_191 SRR6708921 AUC: 0.945 95% CI: 0.91-0.9801	MBC_191 SRR6708922 AUC: 0.9529 95% CI: 0.9513-0.9544	MBC_284 SRR6708924 AUC: 0.9468 95% CI: 0.9392-0.9544	MBC_284 SRR6708925 AUC: 0.9571 95% CI: 0.9534-0.9609
MBC_288 SRR6708927 AUC: 0.9585 95% CI: 0.9569-0.9601	MBC_288 SRR6708928 AUC: 0.9521 95% CI: 0.9261-0.978	MBC_295 SRR6708931 AUC: 0.9503 95% CI: 0.9479-0.9526	MBC_295 SRR6708932 AUC: 0.9579 95% CI: 0.9568-0.959
MBC_303 SRR6708935 AUC: 0.9613 95% CI: 0.9583-0.9642	MBC_303 SRR6708936 AUC: 0.9567 95% CI: 0.9538-0.9595	MBC_307 SRR6708937 AUC: 0.9568 95% CI: 0.9518-0.9617	MBC_307 SRR6708938 AUC: 0.9541 95% CI: 0.9527-0.9554
MBC_313 SRR6708939 AUC: 0.9654 95% CI: 0.9619-0.9689	MBC_313 SRR6708940 AUC: 0.9542 95% CI: 0.953-0.9555	MBC_318 SRR6708943 AUC: 0.954 95% CI: 0.9485-0.9594	MBC_318 SRR6708944 AUC: 0.9587 95% CI: 0.9574-0.9601
MBC_325 SRR6708947 AUC: 0.9515 95% CI: 0.949-0.9539	MBC_325 SRR6708948 AUC: 0.9569 95% CI: 0.9541-0.9597	MBC_331 SRR6708950 AUC: 0.9558 95% CI: 0.9543-0.9574	MBC_331 SRR6708951 AUC: 0.9582 95% CI: 0.9569-0.9596
MBC_339 SRR6708955 AUC: 0.9534 95% CI: 0.9518-0.9551	MBC_339 SRR6708956 AUC: 0.9534 95% CI: 0.952-0.9548	MBC_349 SRR6708957 AUC: 0.9355 95% CI: 0.9335-0.9375	MBC_349 SRR6708958 AUC: 0.9447 95% CI: 0.943-0.9464

Figure S4. Performance of the random forest model in the 36 cross-validation sets. The receiver operating characteristic (ROC) curve of the random forest model in the 36 cross-validation sets.