T/P	Chemistry(C)		Clin. phenotype(CP)		C+CP	
	Training	Prediction	Training	Prediction	Training	Prediction
A.	$.757\pm.043$	$.729\pm.022$	$.956\pm.019$	$.824\pm.022$	$.973\pm.016$	$.855\pm.023$
AUC	$.756\pm.043$	$.733\pm.022$	$.955\pm.020$	$.823\pm.023$	$.972\pm.017$	$.854\pm.024$
$F_1^{\&}$	$.754\pm.044$	$.725\pm.024$	$.956\pm.019$	$.824\pm.023$	$.973\pm.016$	$.854\pm.024$
$\hat{F}_{1(+)}$	$.743\pm.057$	$.715\pm.036$	$.959\pm.018$	$.836\pm.022$	$.975\pm.015$	$.863\pm.022$
$F_{1(-)}^{\#}$	$.761\pm.058$	$.737\pm.034$	$.952\pm.022$	$.810\pm.027$	$.971\pm.018$	$.844\pm.028$
P *		$< e^{-90}$		$< e^{-5}$		

Each data field shows average $\pm$ std from 1000 random split of Doniger *et al.*

$^{\&}$: total samples macro weighted F_1;

$\hat{}$: positive sample F_1;

$^{\#}$: negative samples F_1.

*P-value for all of A., AUC and $F_1^{\&}$ of this column to last column (C + CP), T-test.