

	Induced <b>Hi.Ecad</b>	Basal <b>Hi.Ecad</b>	Induced <b>Ecad</b>	Basal <b>Ecad</b>	Induced <b>Lo.Ecad</b>	Basal <b>Lo.Ecad</b>
Induced <b>Hi.Ecad</b>	20	40			35	49
Basal <b>Hi.Ecad</b>		45			40	49
Induced <b>Ecad</b>			25	42		
Basal <b>Ecad</b>				47		
Induced <b>Lo.Ecad</b>					40	49
Basal <b>Lo.Ecad</b>						49

	Induced <b>Ncad</b>	Basal <b>Ncad</b>	Induced <b>Pcad</b>	Basal <b>Pcad</b>	<b>C.Pcad</b>
Induced <b>Ncad</b>	35	42	49	49	49
Basal <b>Ncad</b>		47	49	49	49
Induced <b>Pcad</b>			35	42	
Basal <b>Pcad</b>				47	
<b>C.Pcad</b>					43