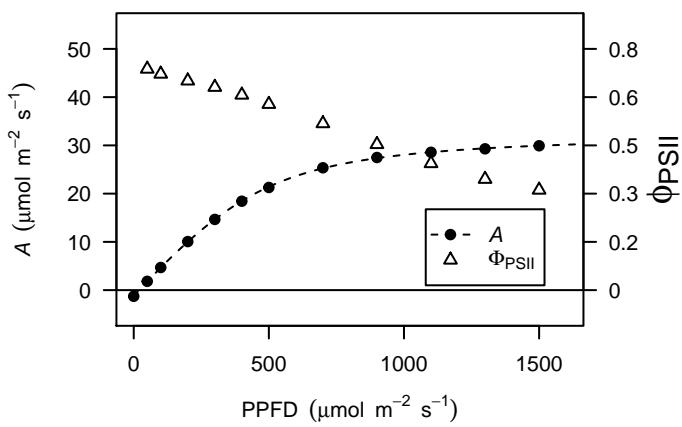
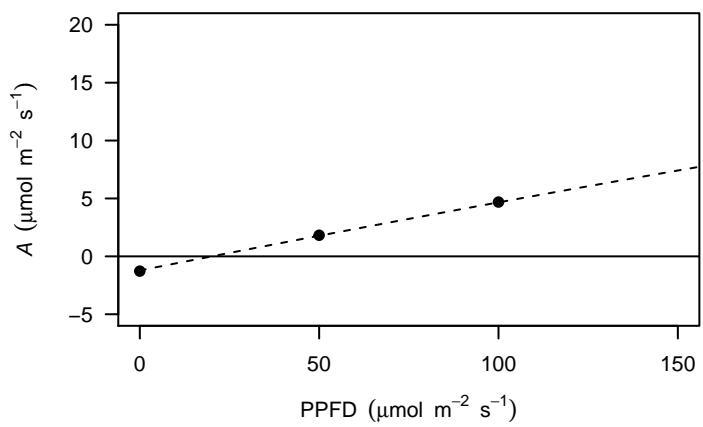
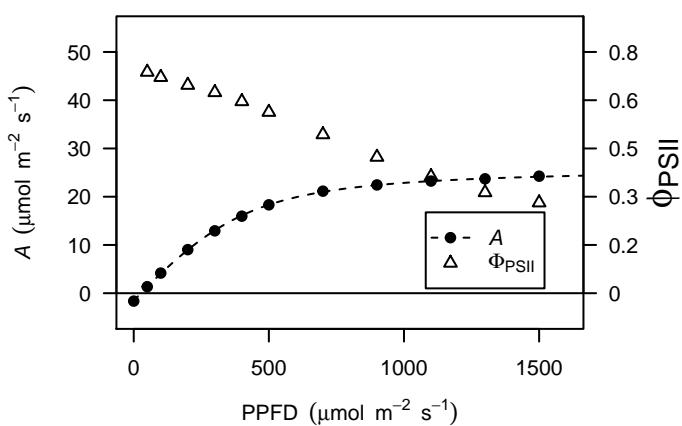
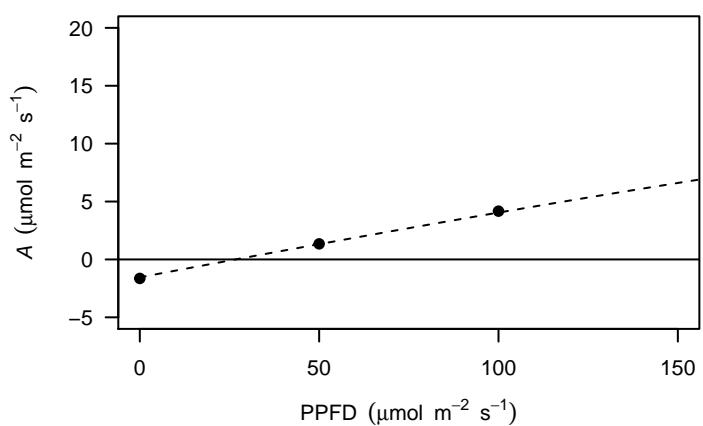
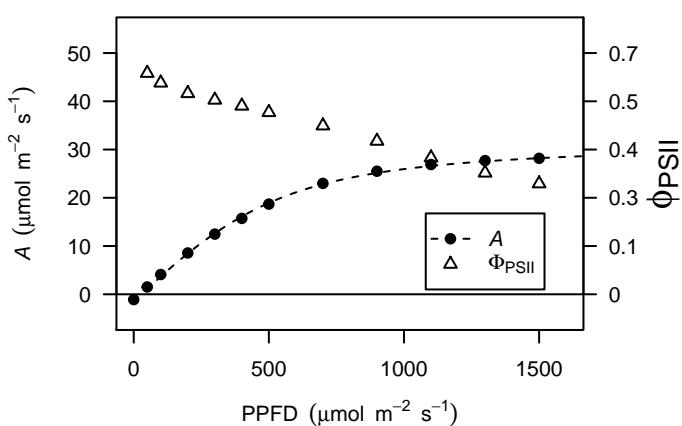
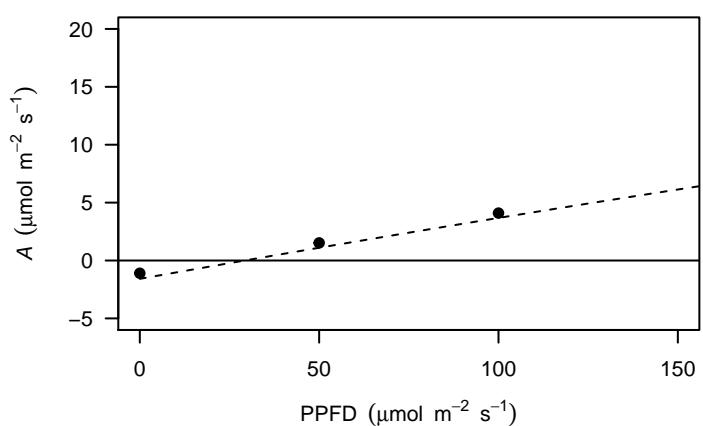
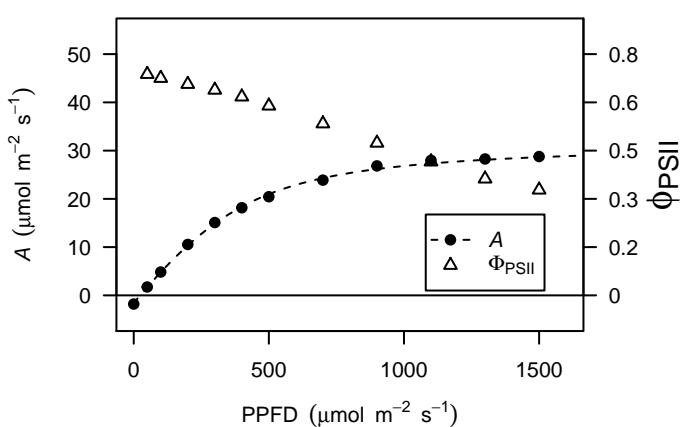
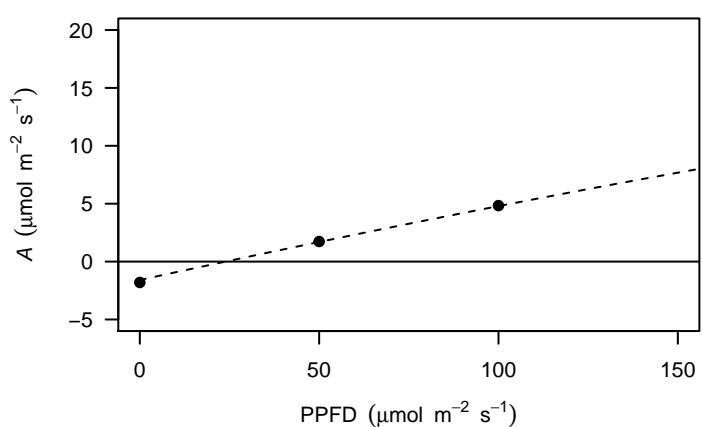
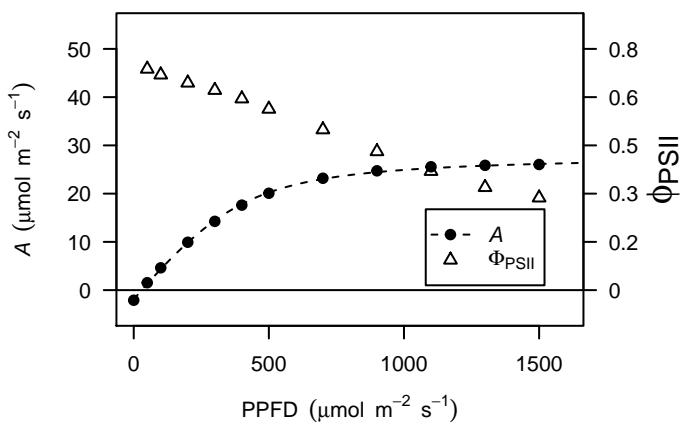


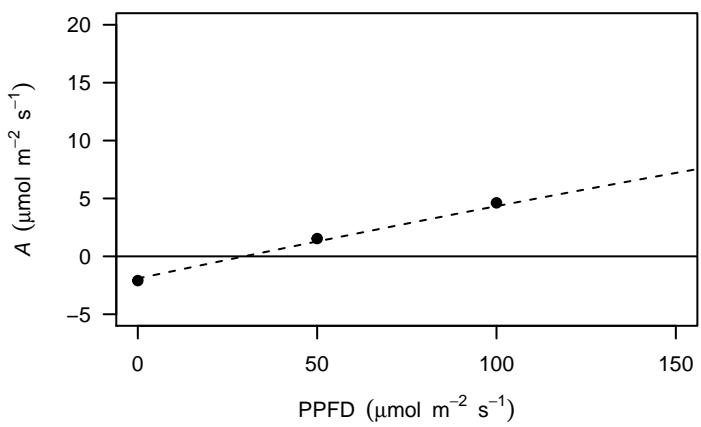
A/PPFD responses all parameters estimated

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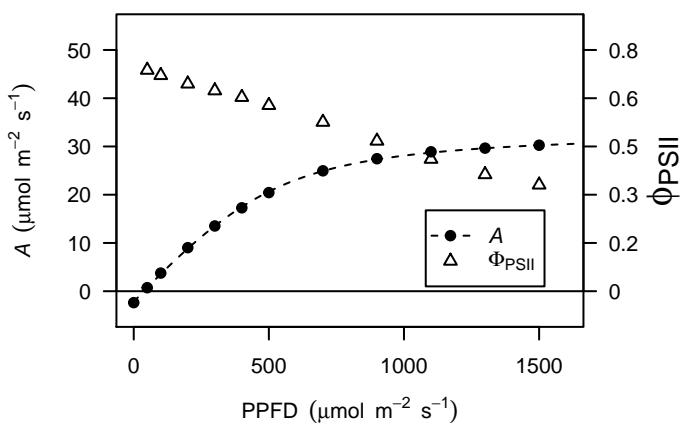
**V. adenantha\_8**



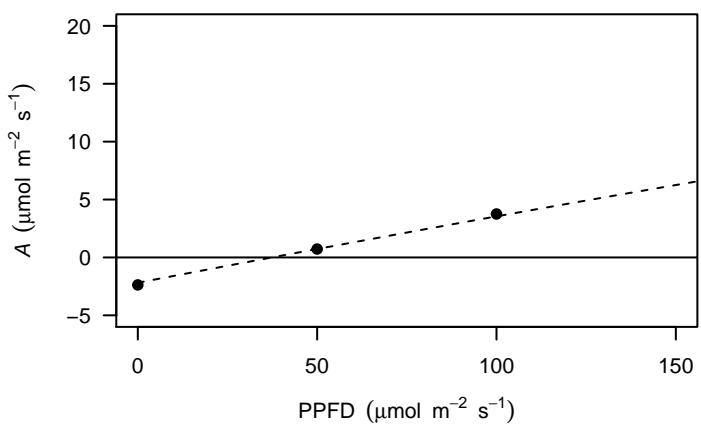
**V. adenantha\_8**



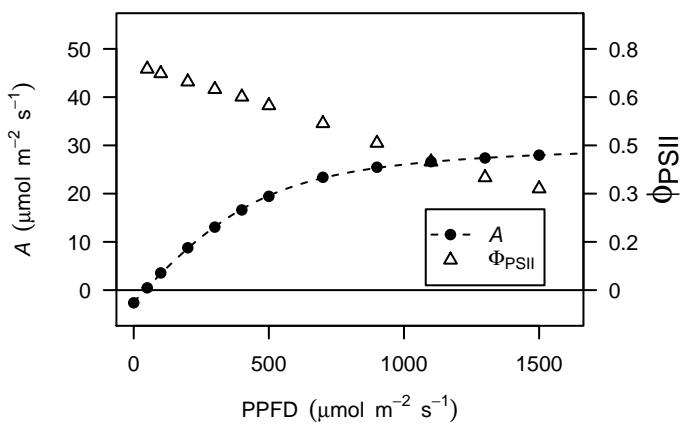
**V. adenantha\_9**



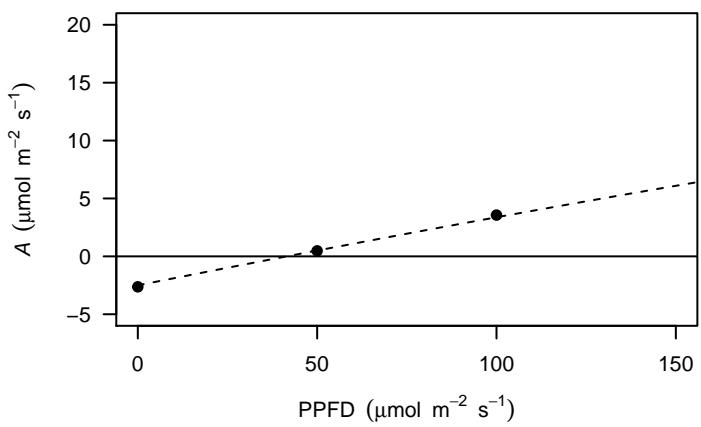
**V. adenantha\_9**



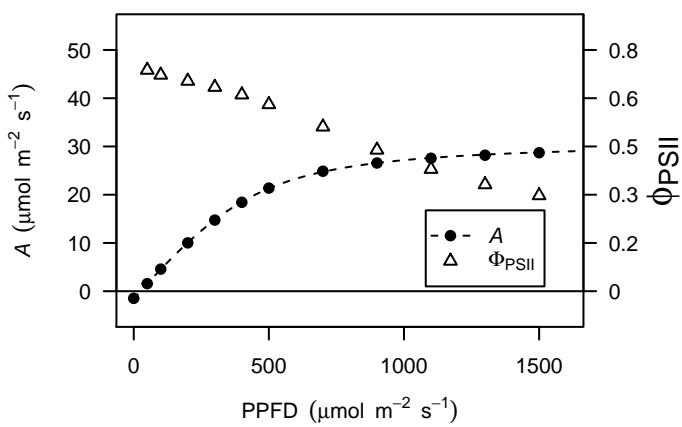
TVNu-1948\_1



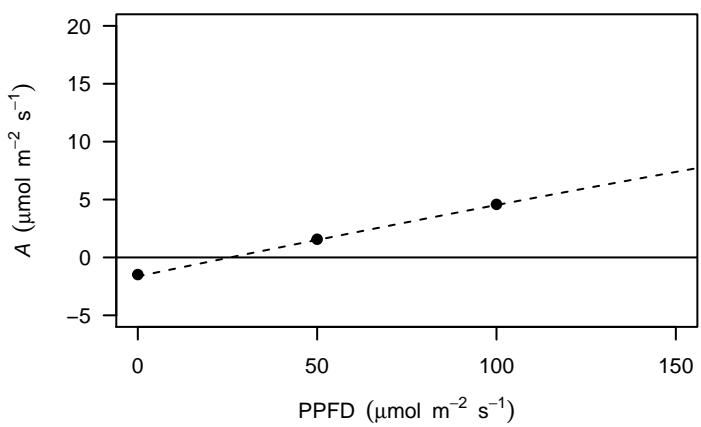
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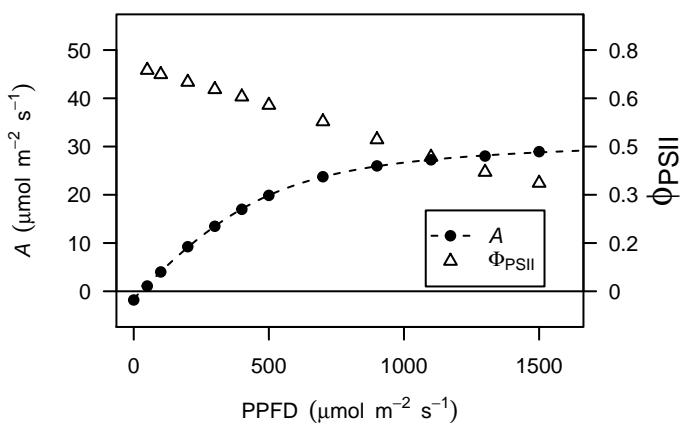
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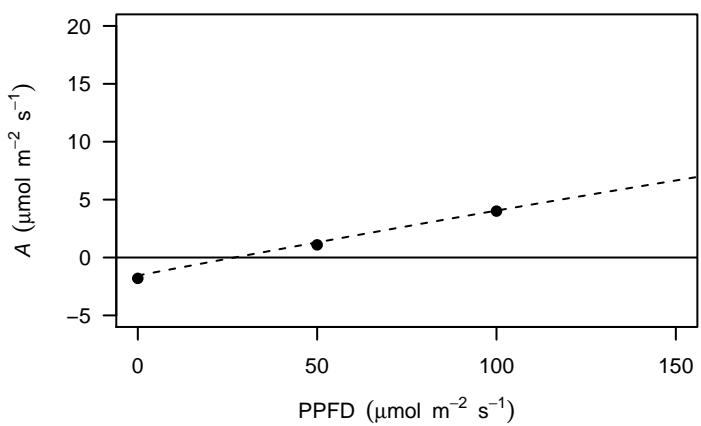
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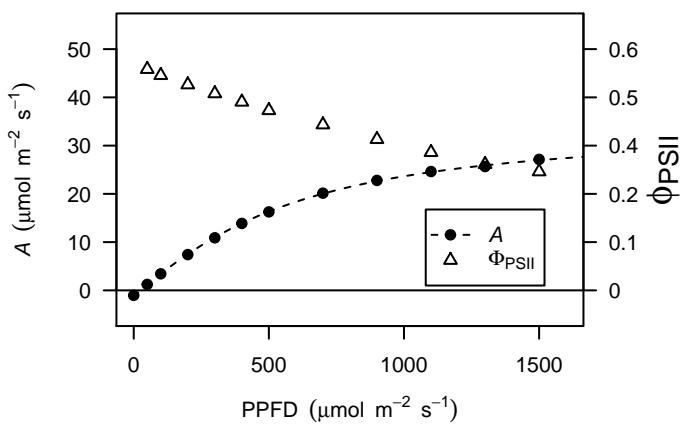
TVNu-1948\_5



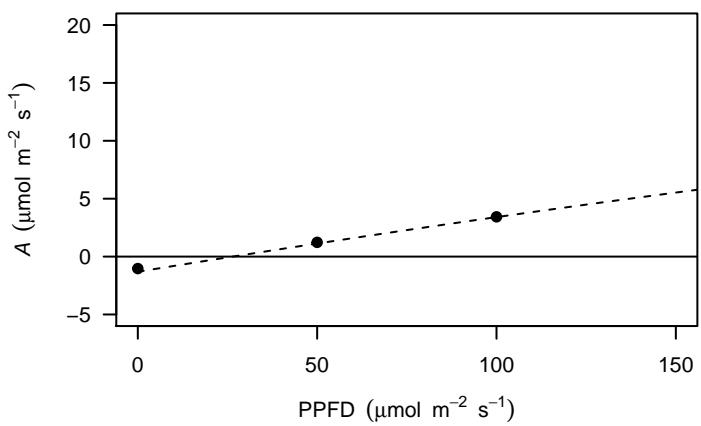
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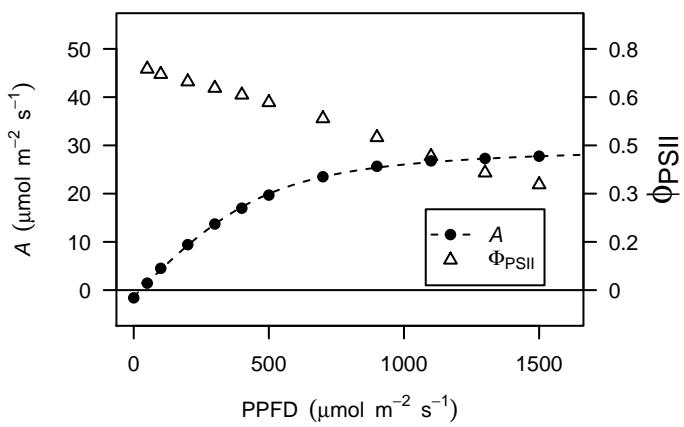
TVNu-1948\_6



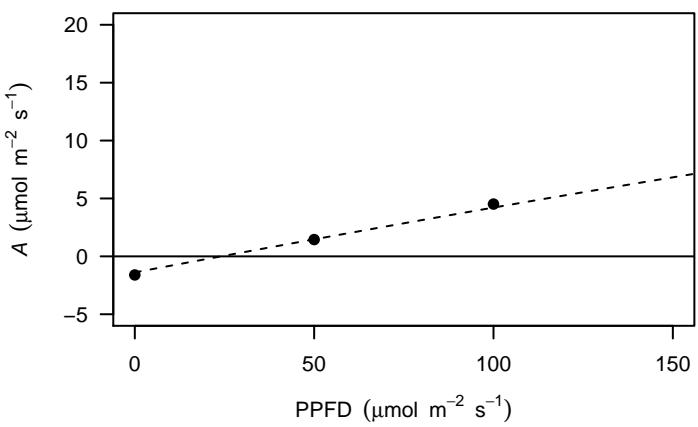
TVNu-1948\_6



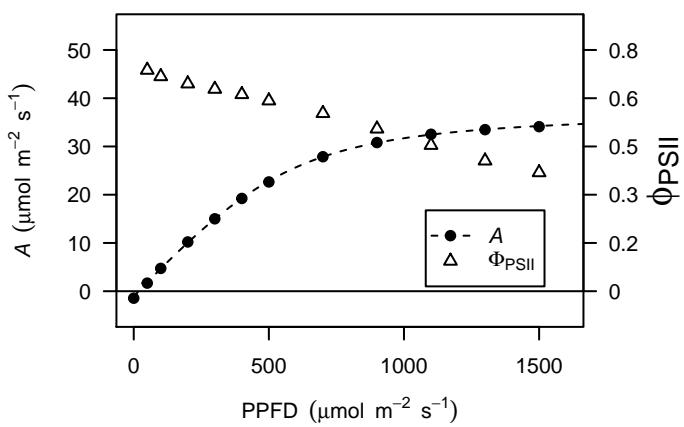
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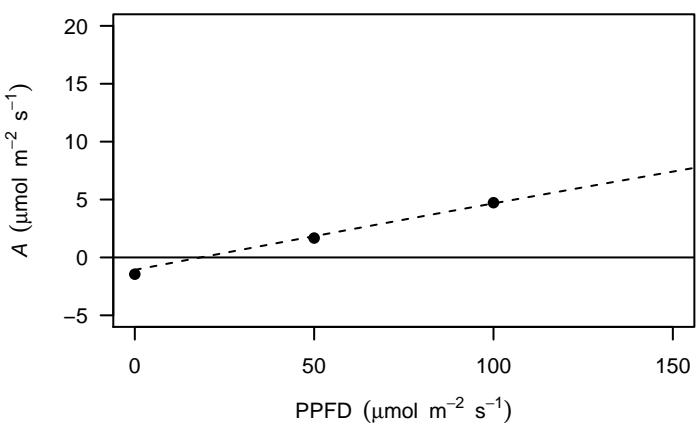
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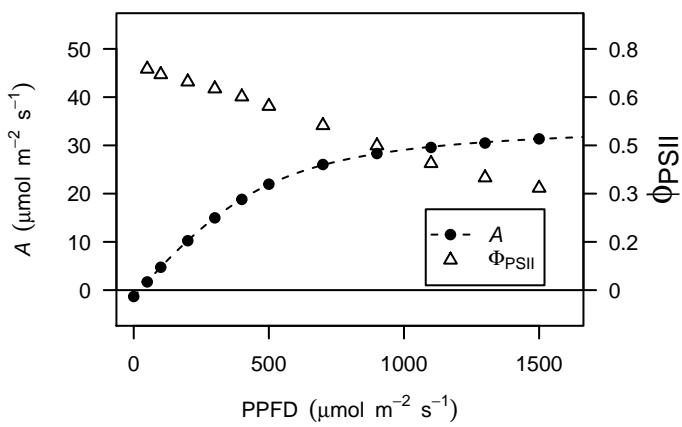
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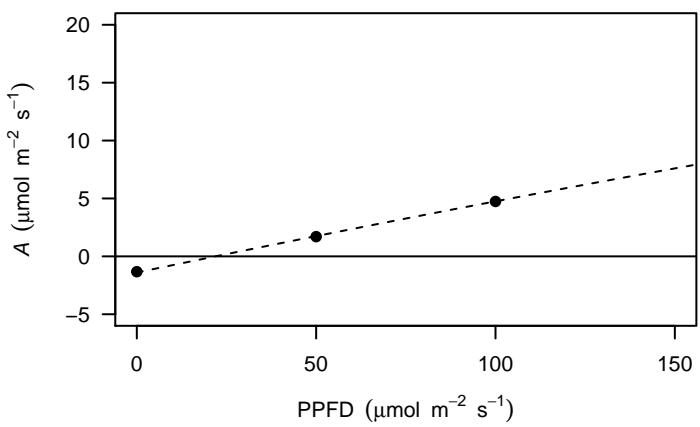
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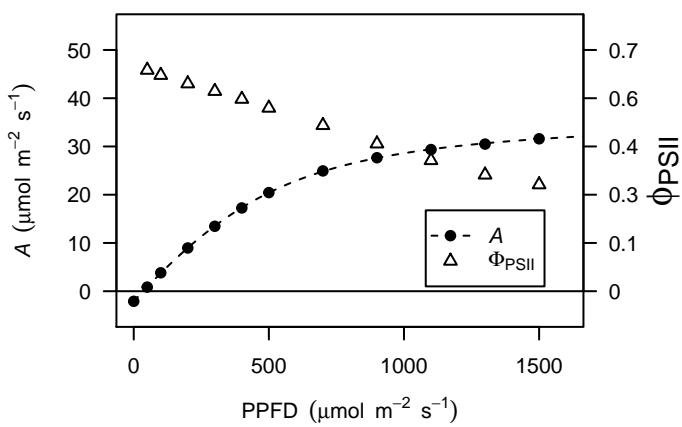
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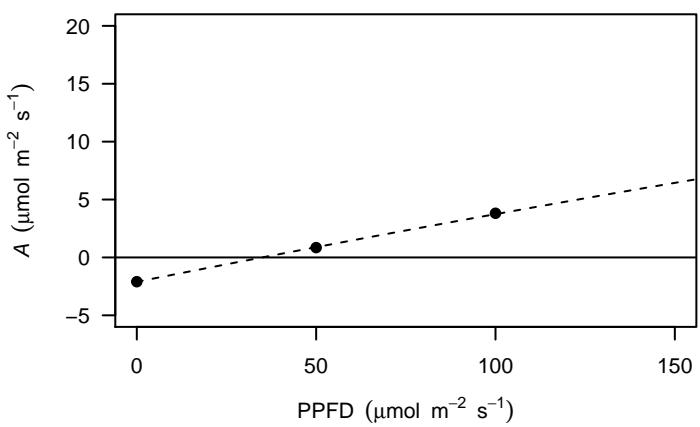
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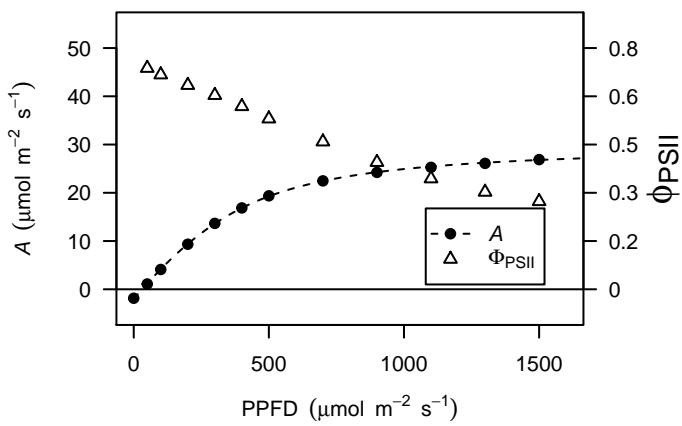
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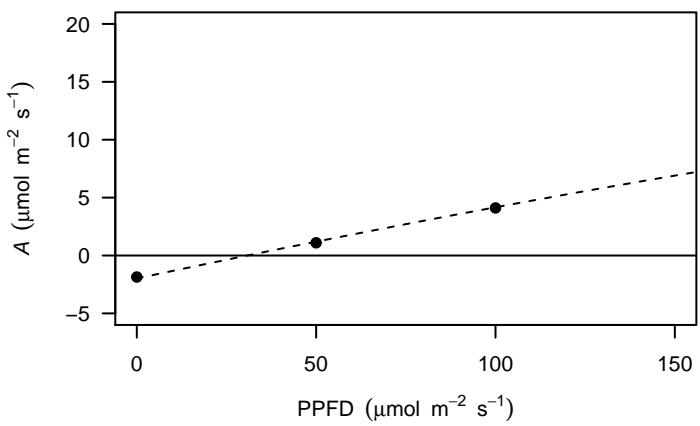
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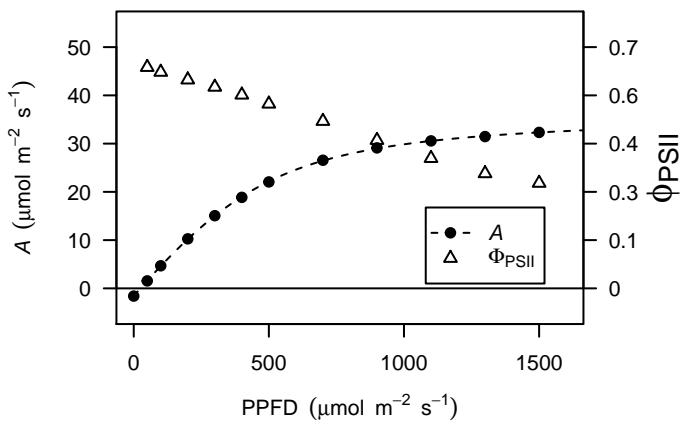
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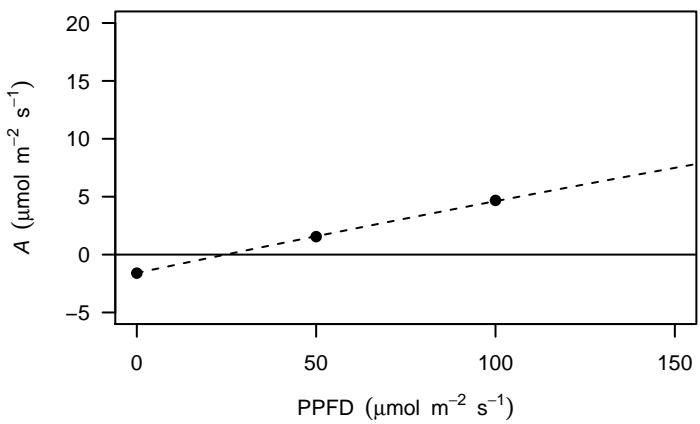
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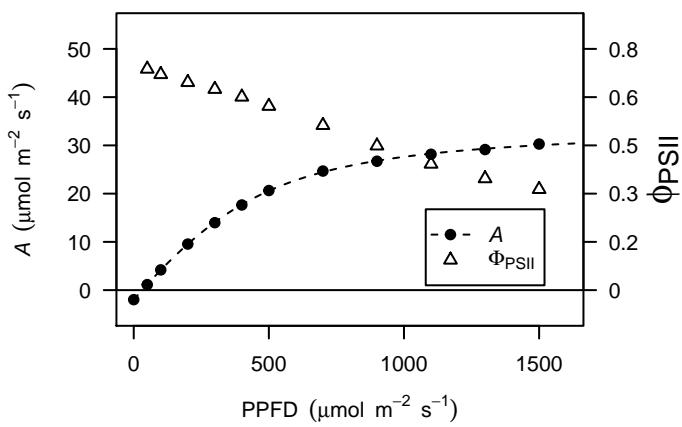
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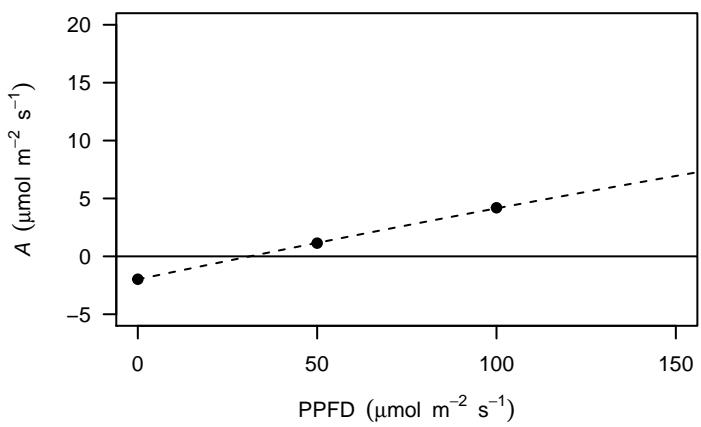
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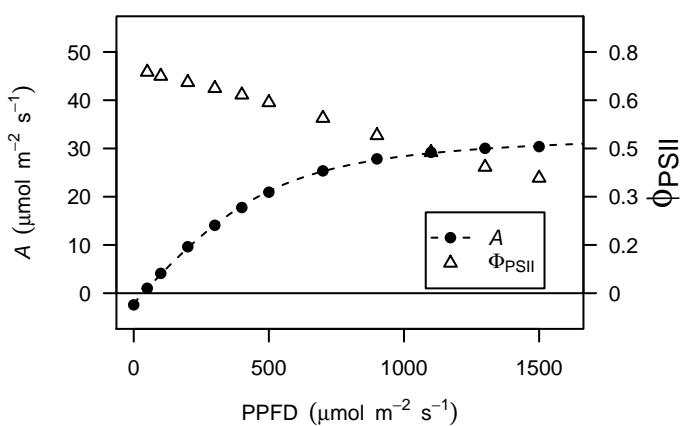
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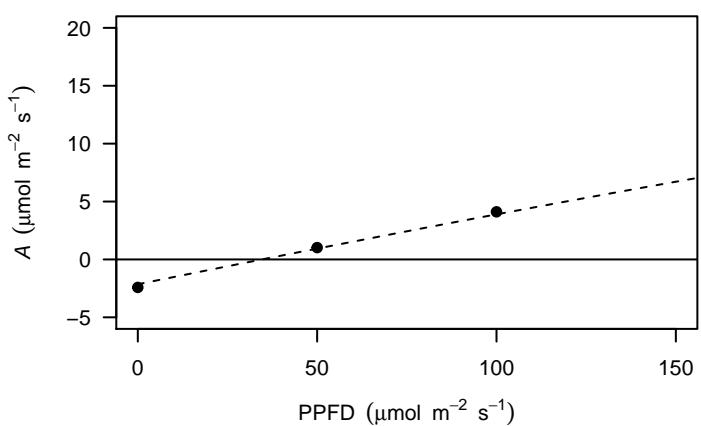
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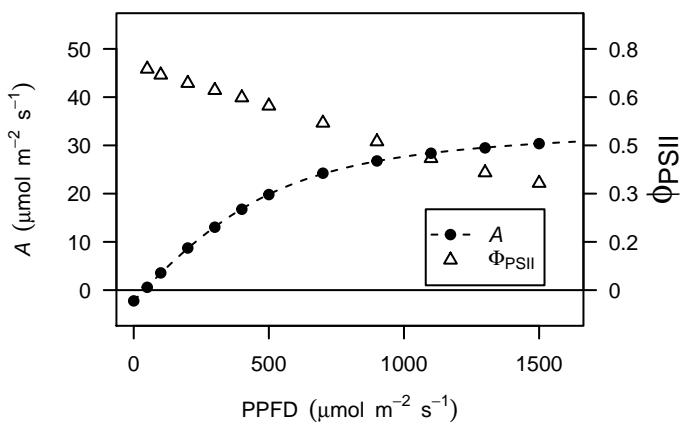
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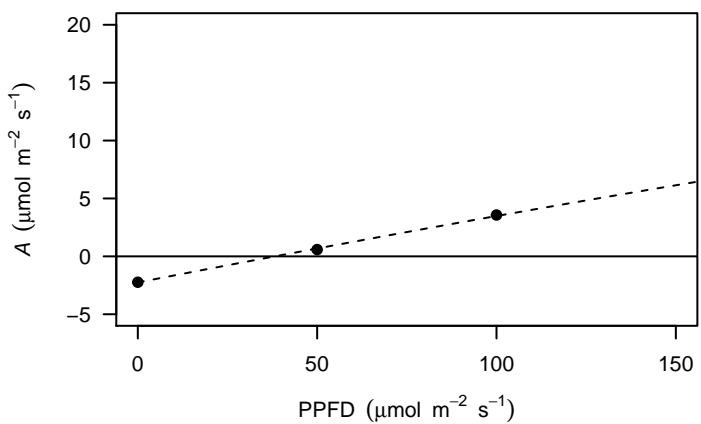
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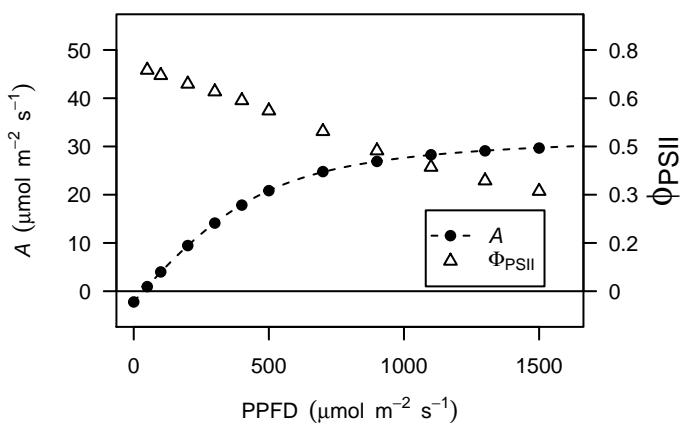
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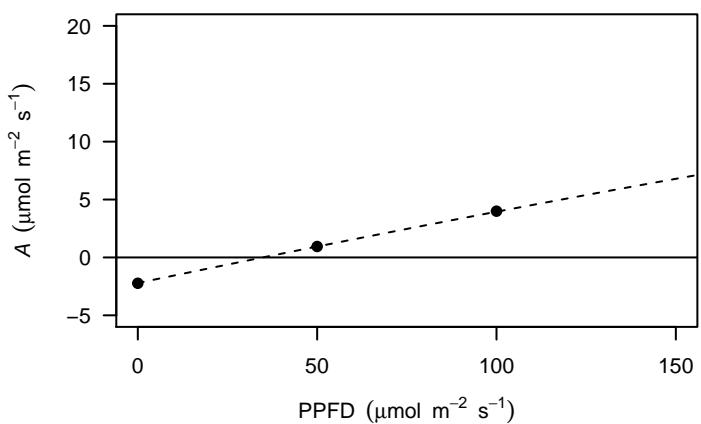
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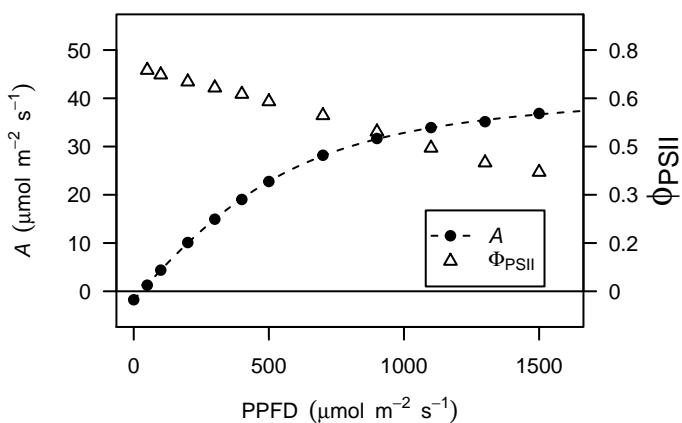
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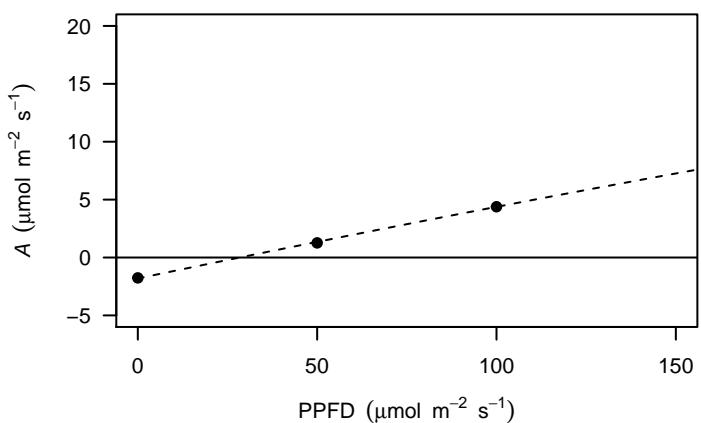
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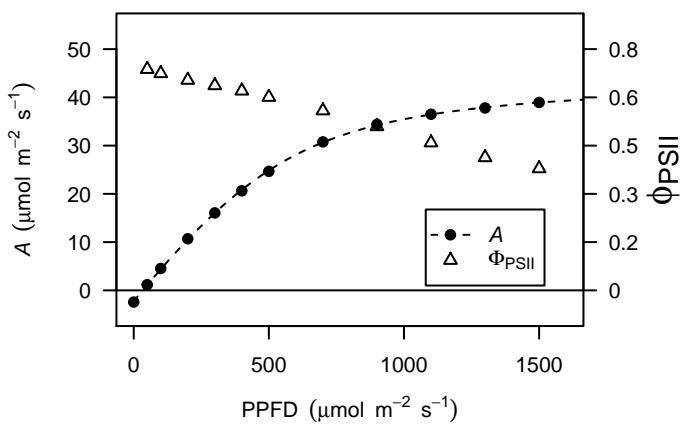
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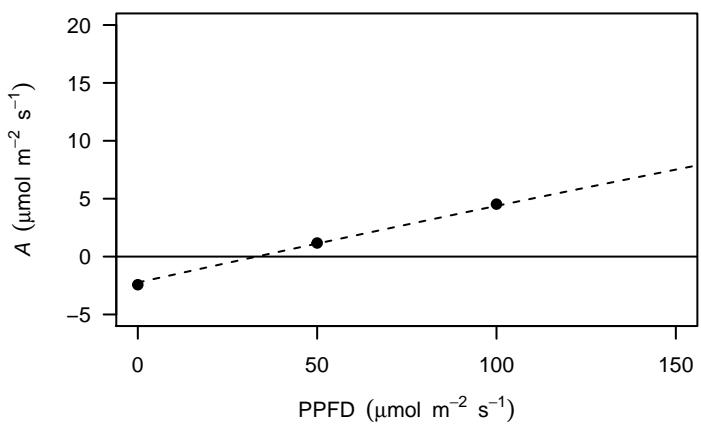
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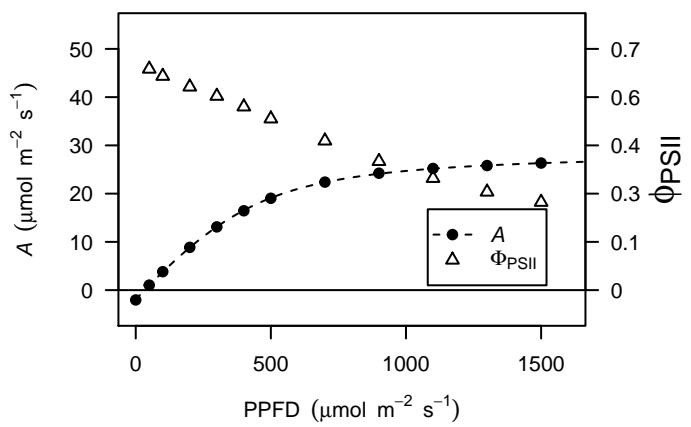
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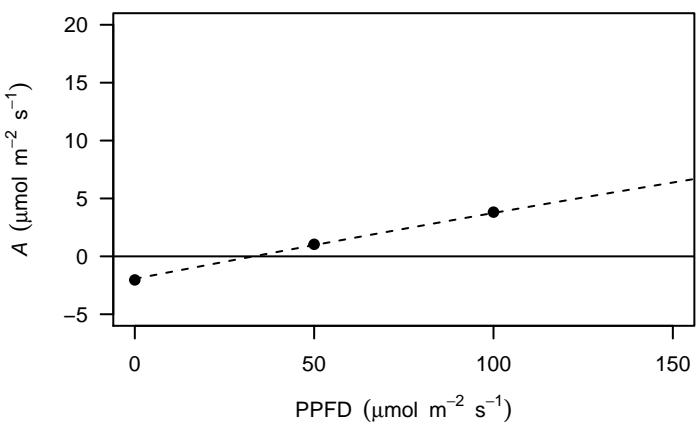
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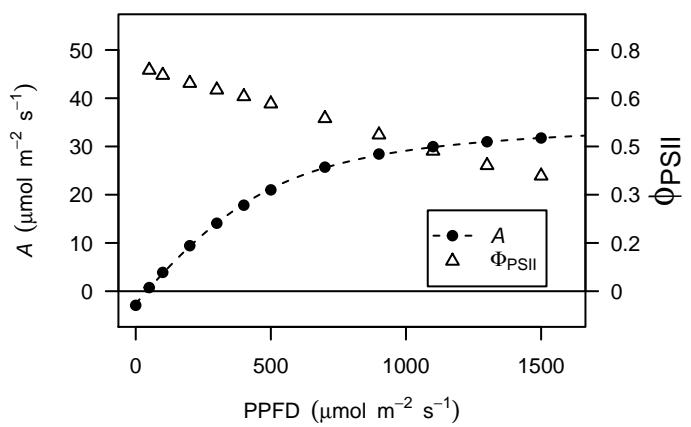
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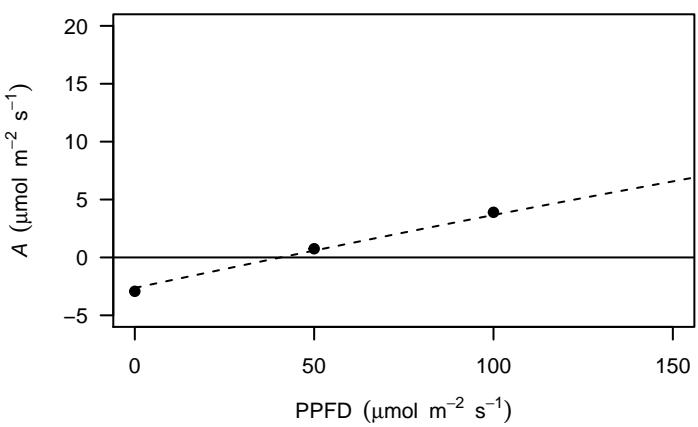
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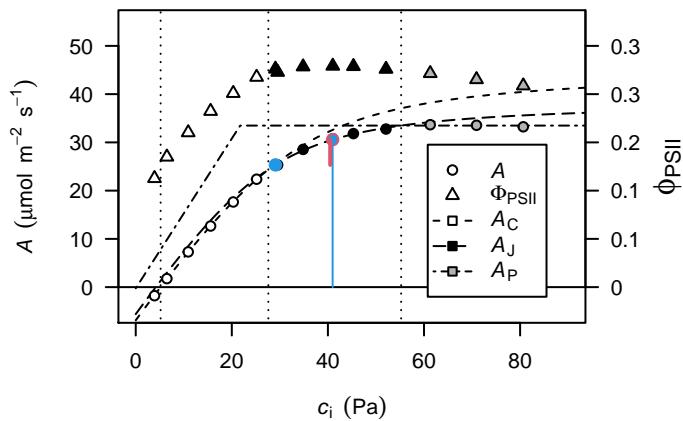
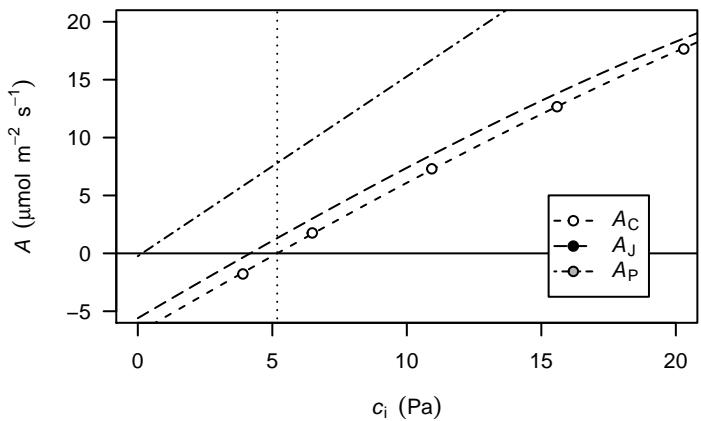
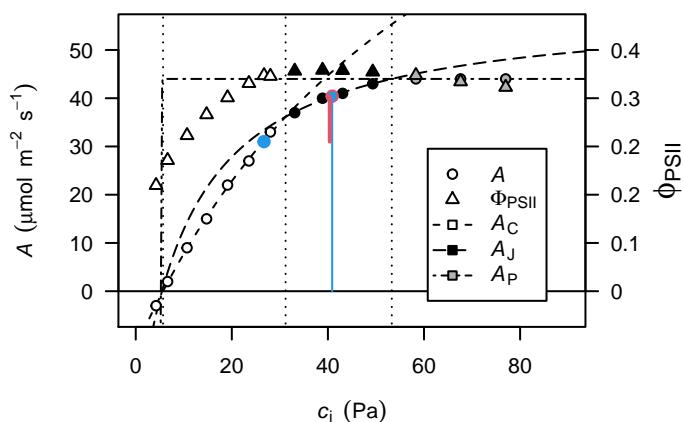
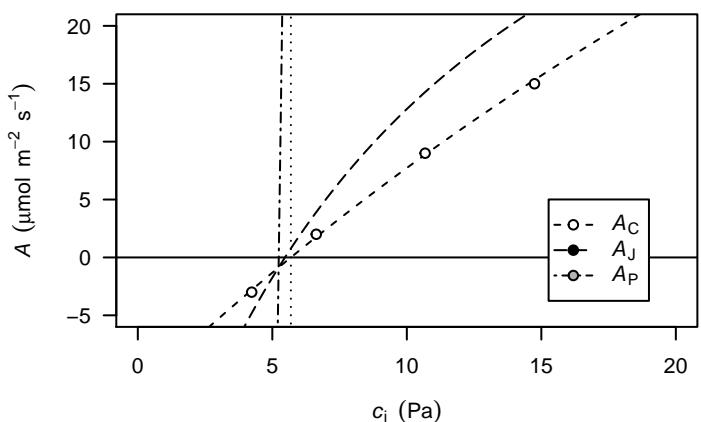
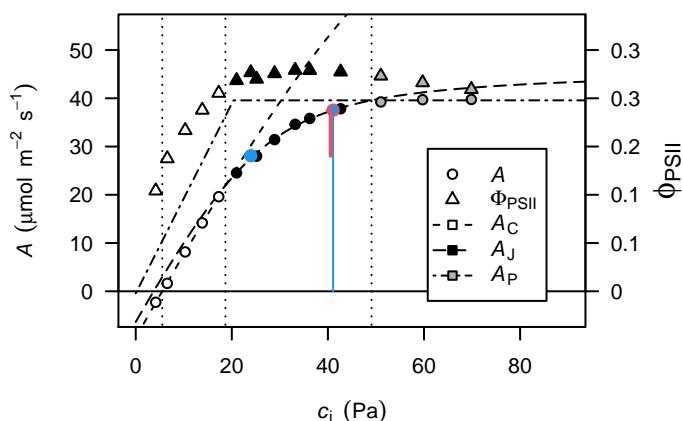
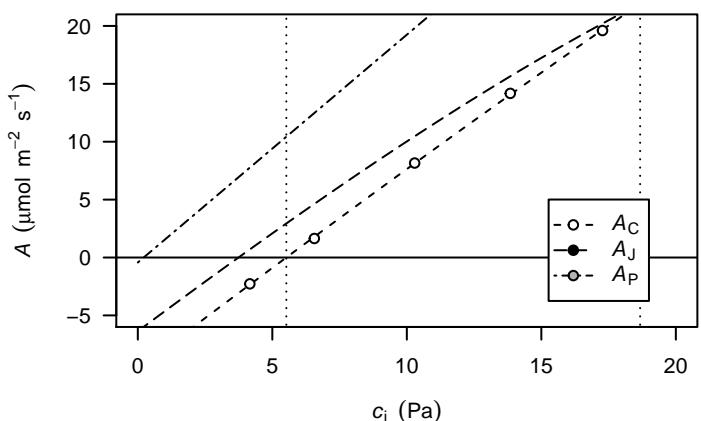
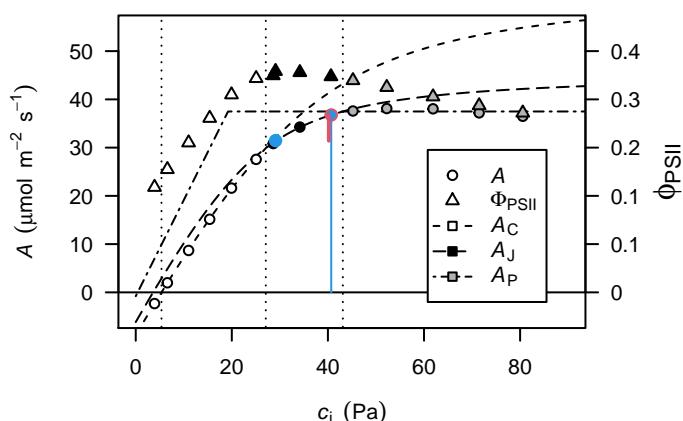
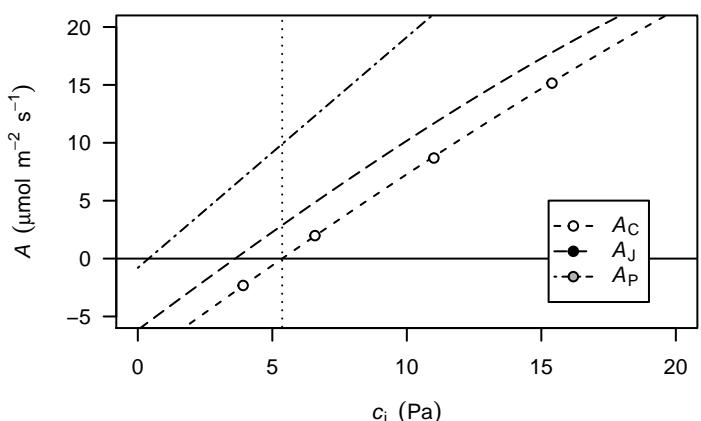
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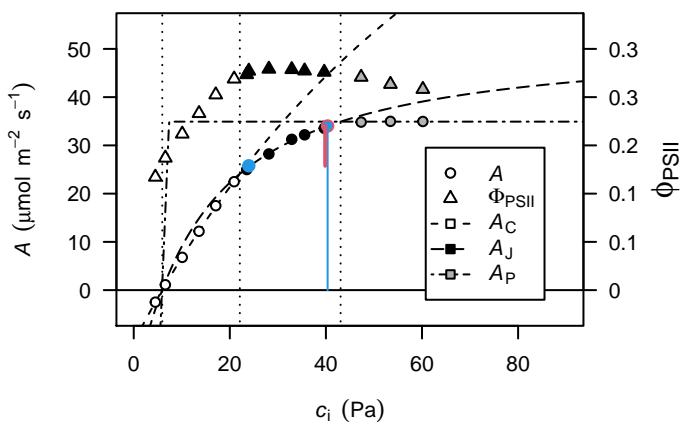
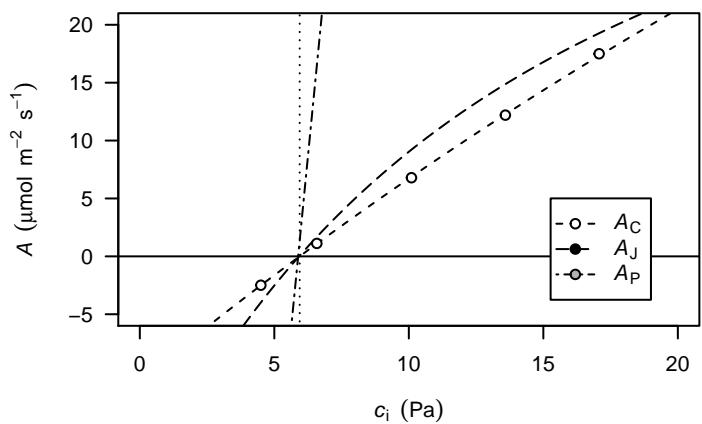
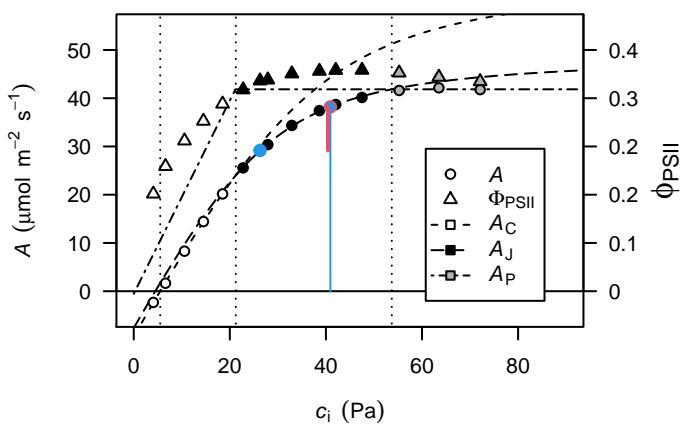
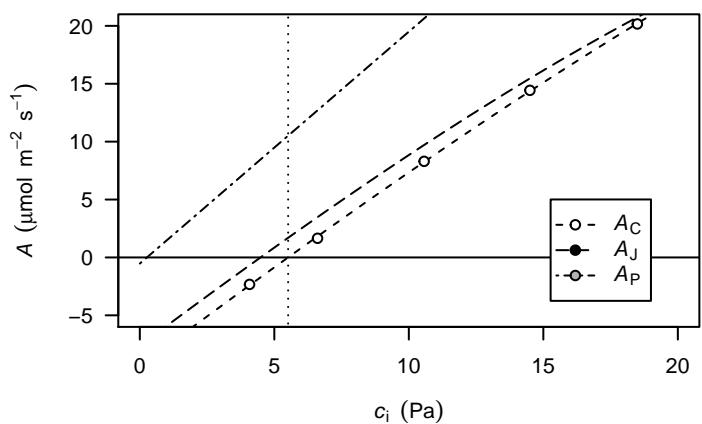


IT82E-16\_9

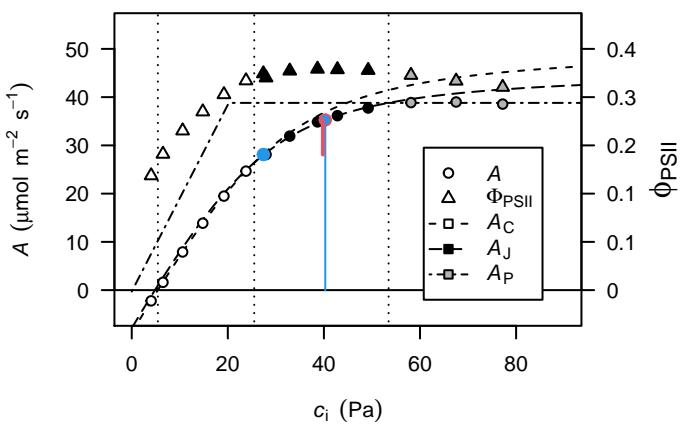


$A/c_i$  responses all parameters estimated

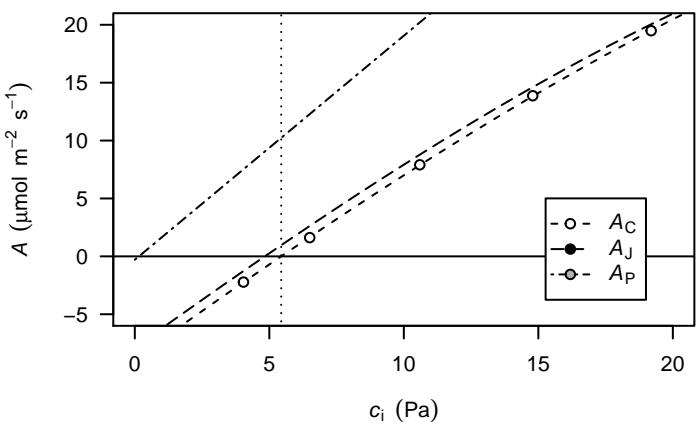
**V. adenantha\_2****V. adenantha\_2****V. adenantha\_3****V. adenantha\_3****V. adenantha\_5****V. adenantha\_5****V. adenantha\_6****V. adenantha\_6**

**V. adenantha\_8****V. adenantha\_8****V. adenantha\_9****V. adenantha\_9**

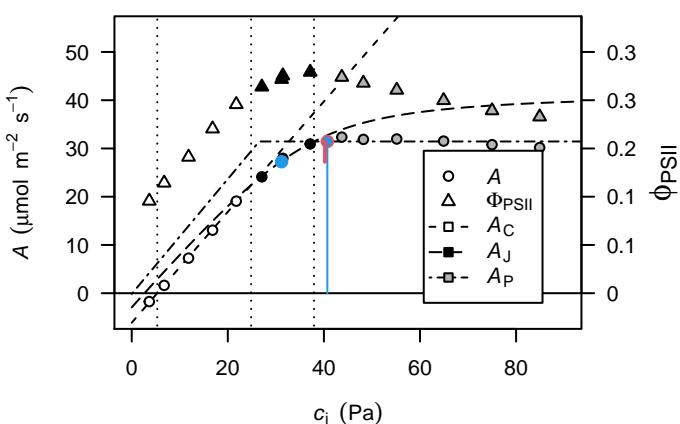
TVNu-1948\_1



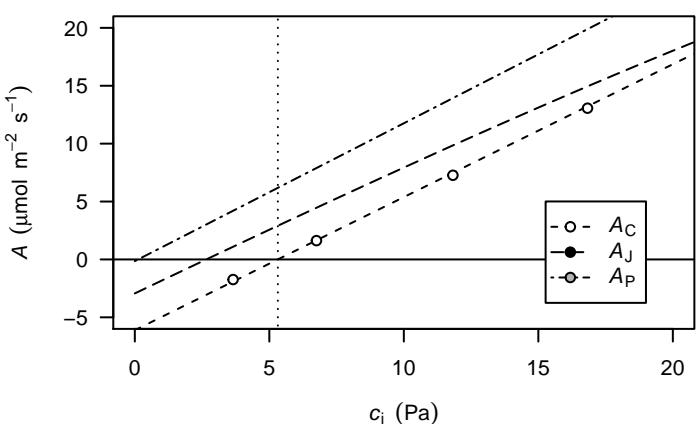
TVNu-1948\_1



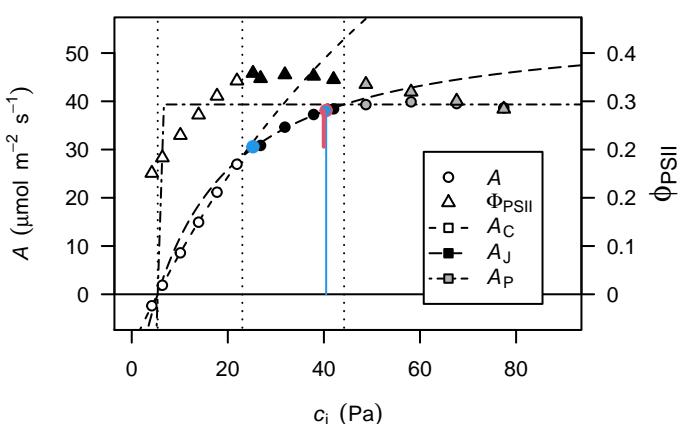
TVNu-1948\_2



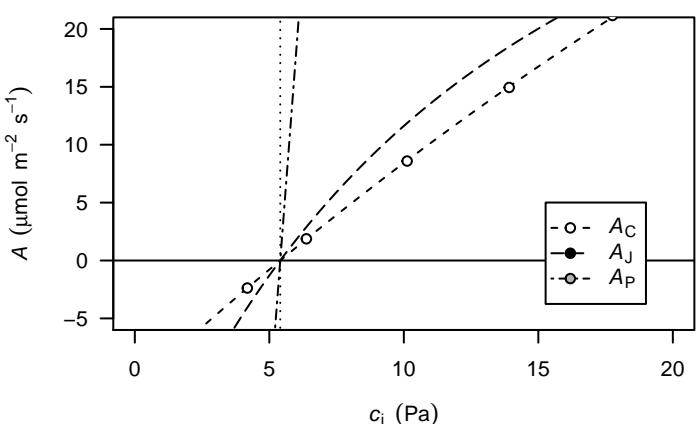
TVNu-1948\_2



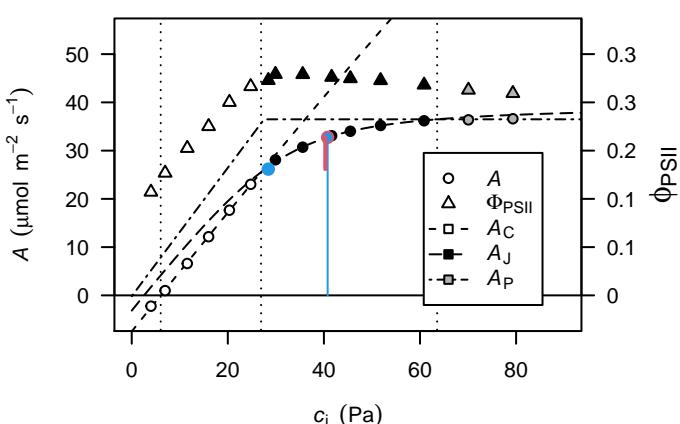
TVNu-1948\_5



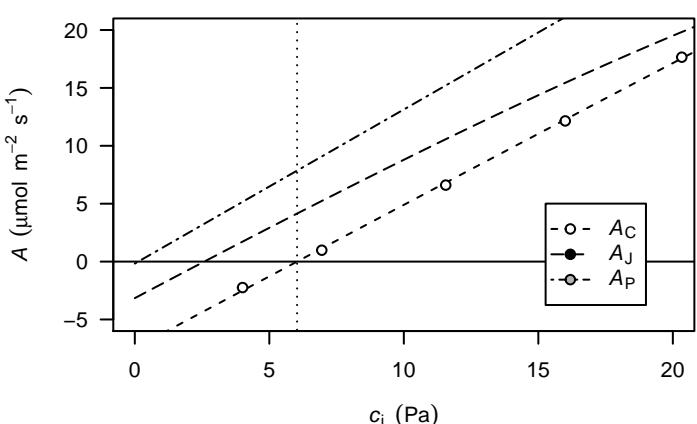
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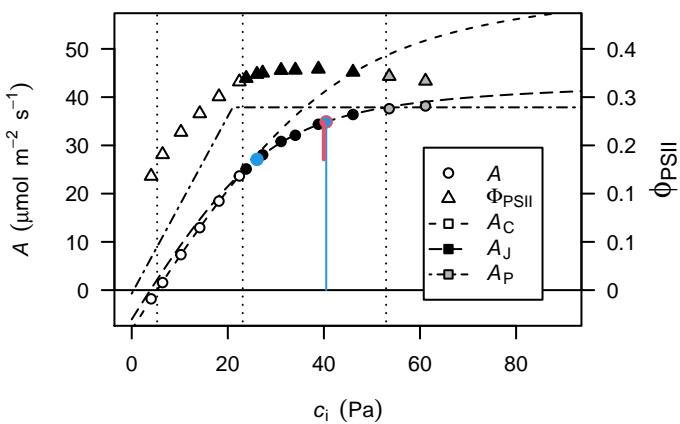
TVNu-1948\_6



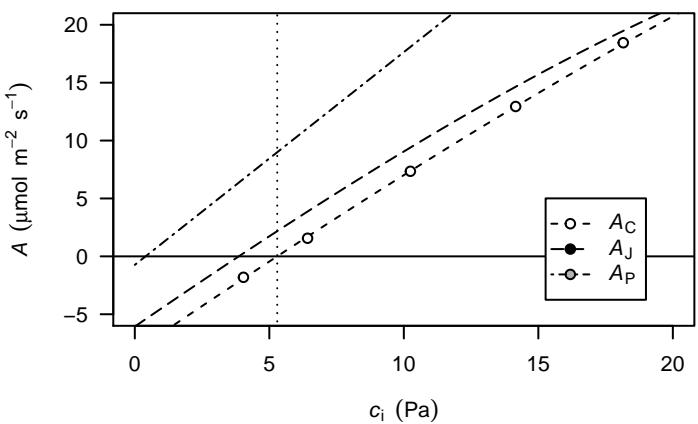
TVNu-1948\_6



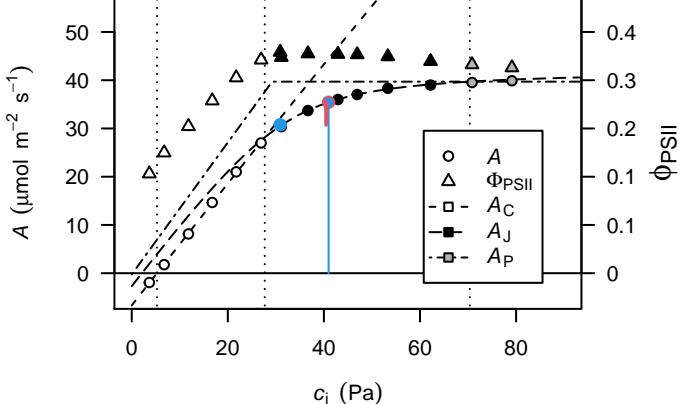
TVNu-1948\_8



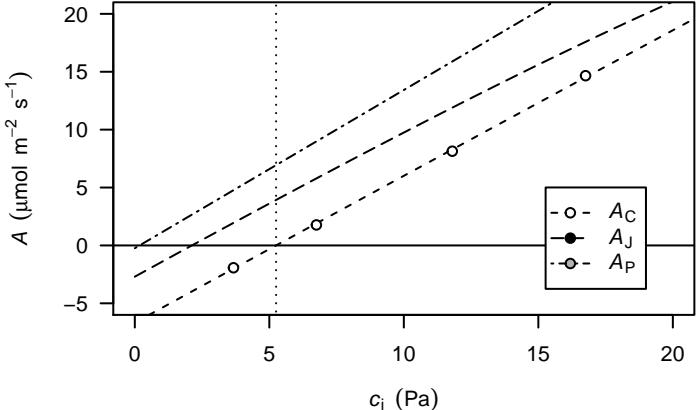
TVNu-1948\_8



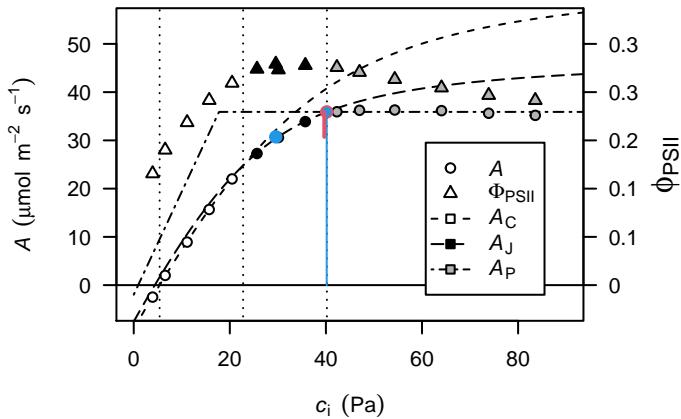
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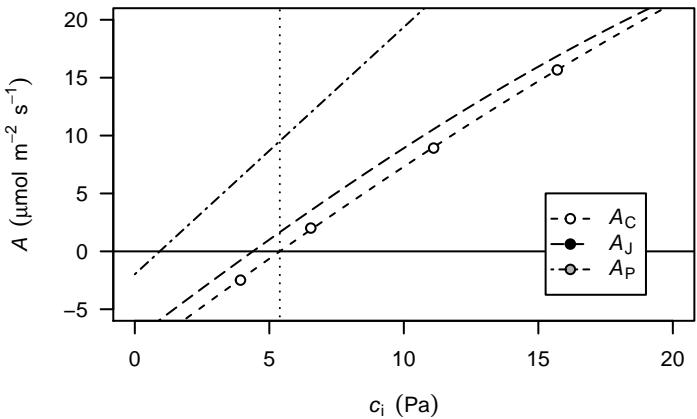
TVNu-1948\_9



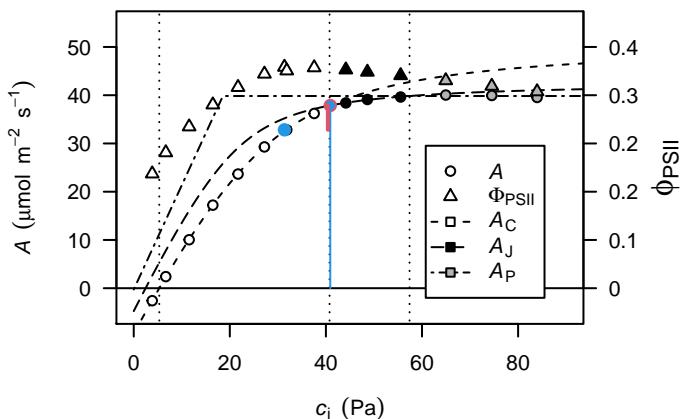
IT86D-1010\_1



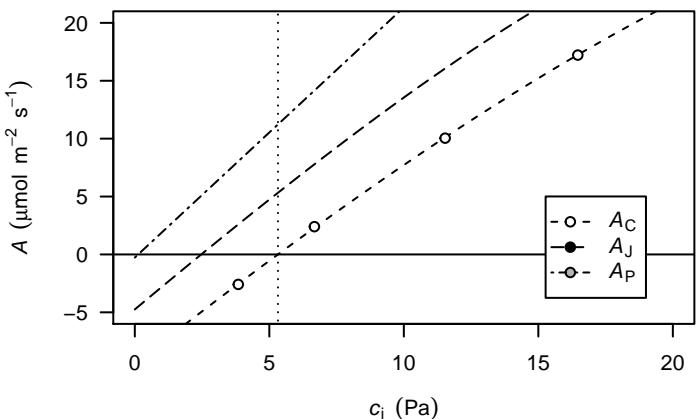
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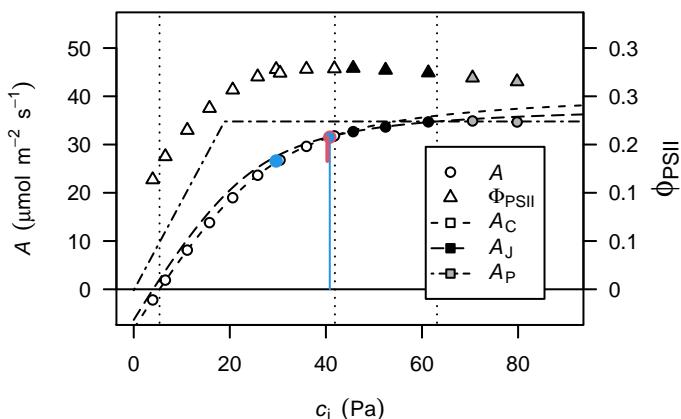
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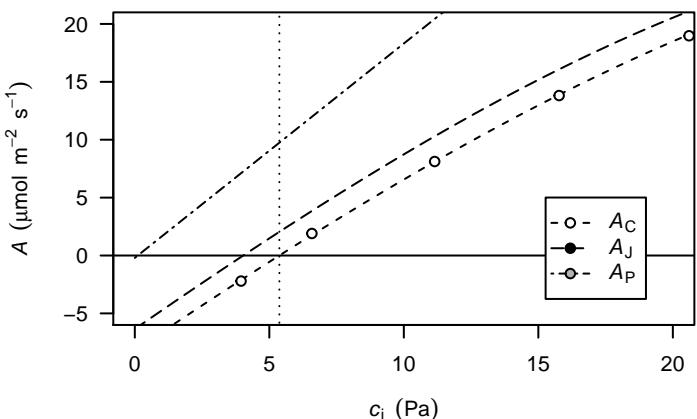
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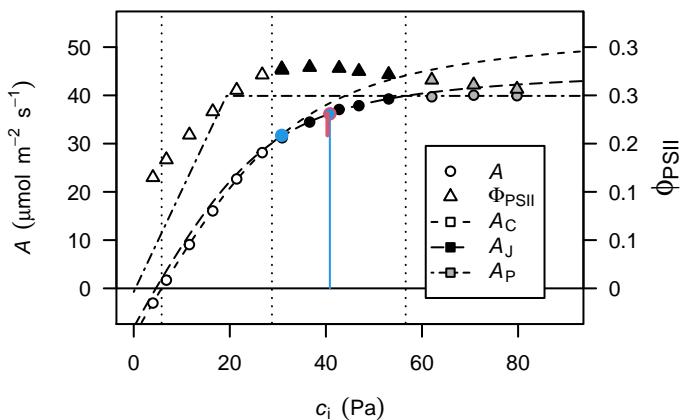
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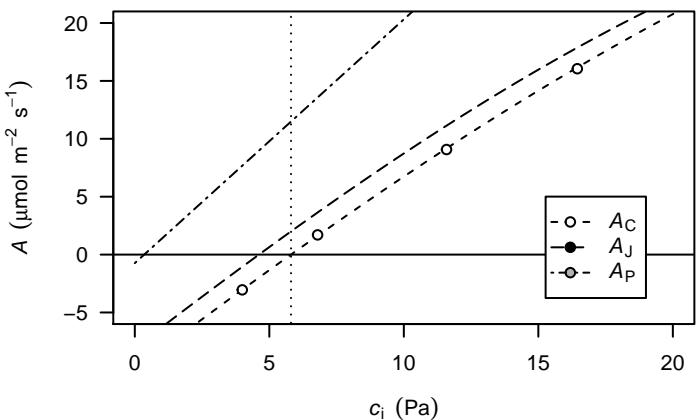
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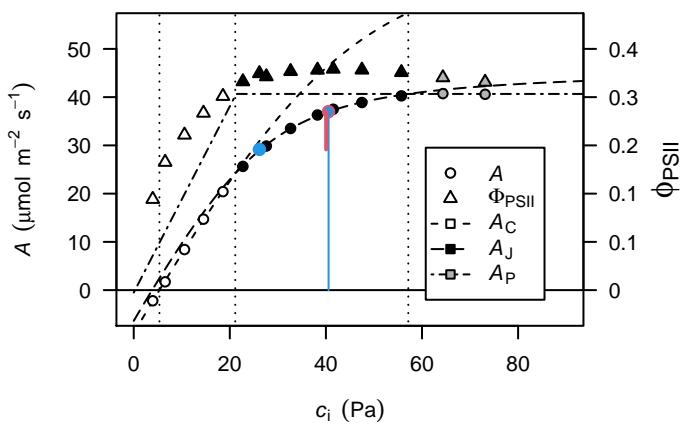
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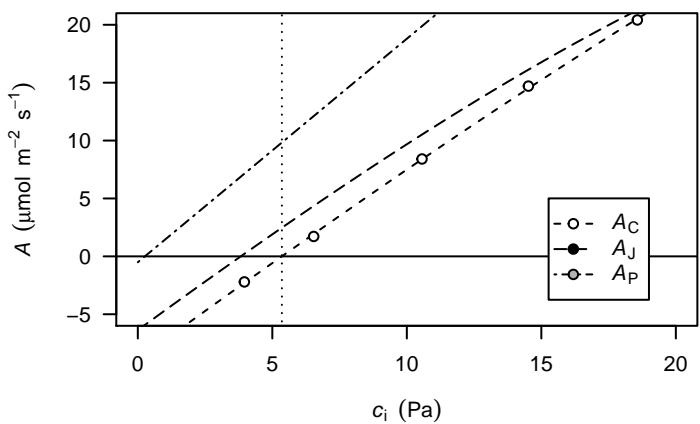
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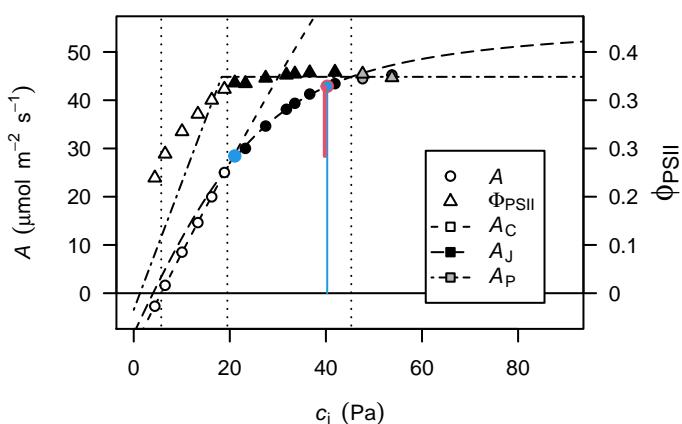
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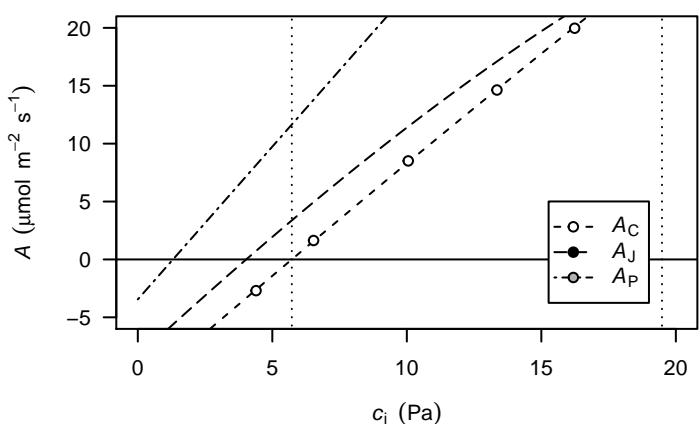
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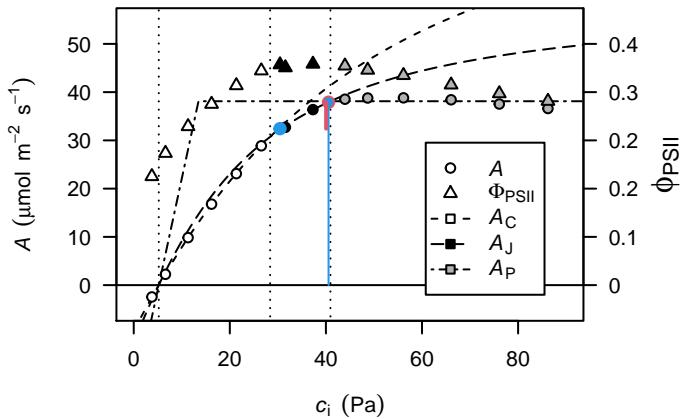
IT86D-1010\_9



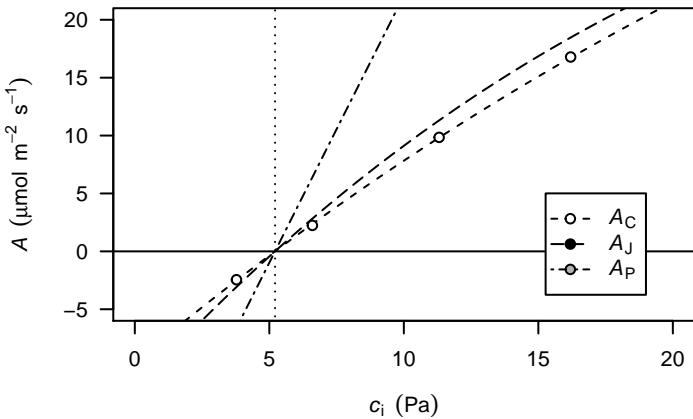
IT86D-1010\_9



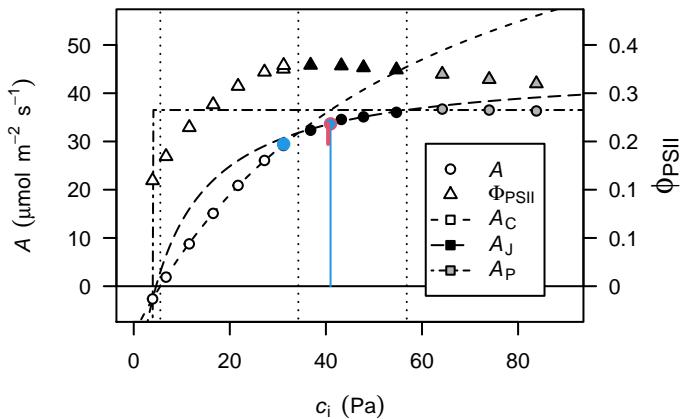
IT82E-16\_1



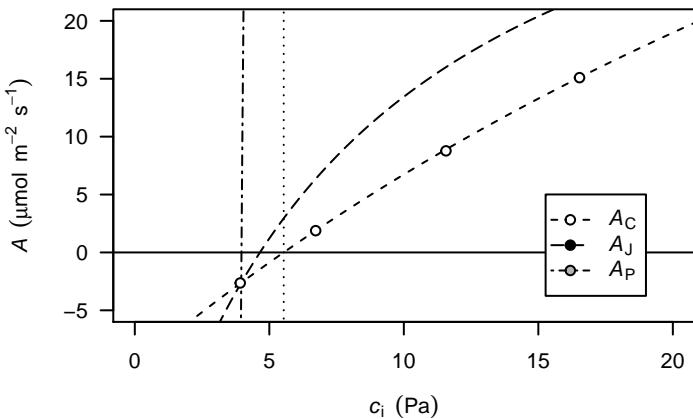
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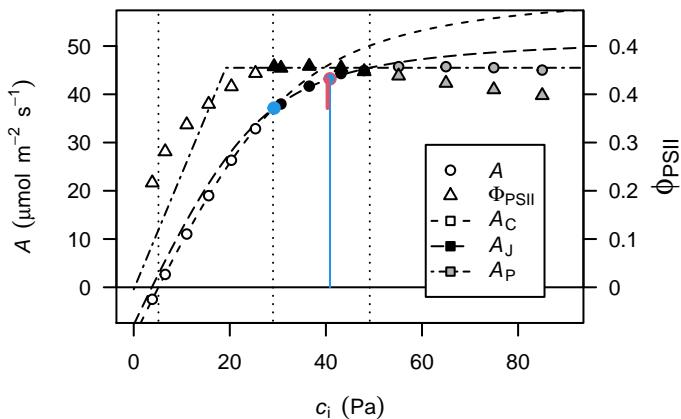
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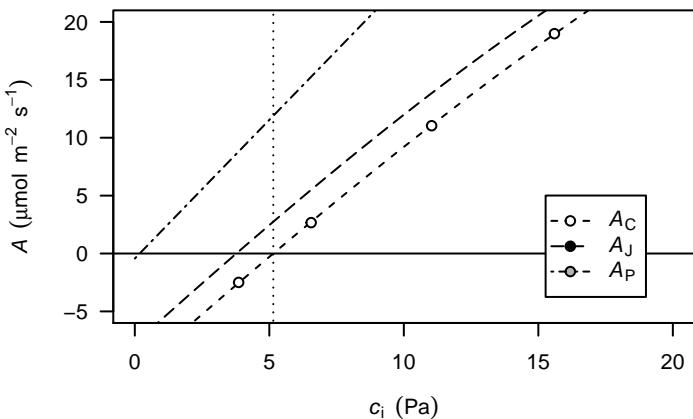
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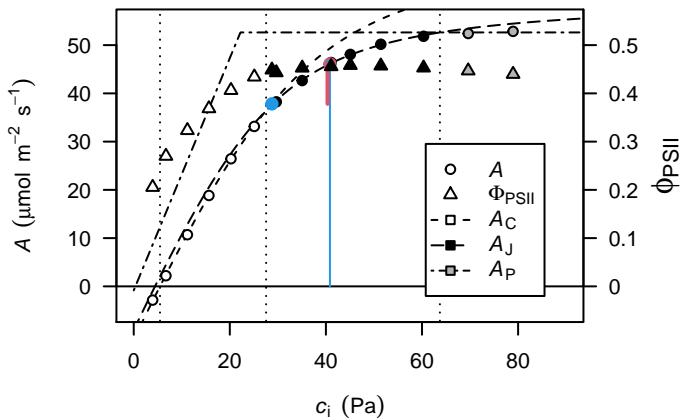
IT82E-16\_5



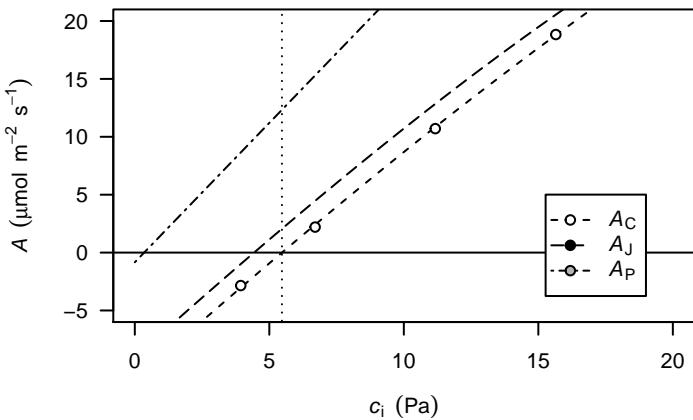
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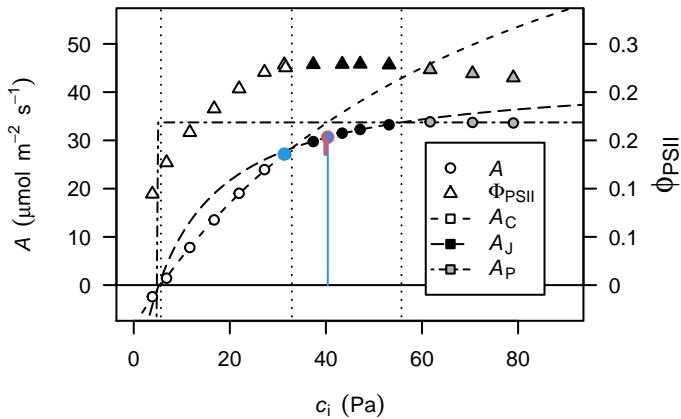
IT82E-16\_6



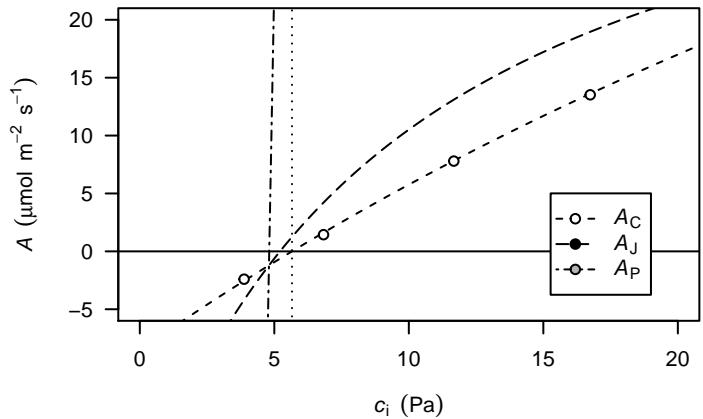
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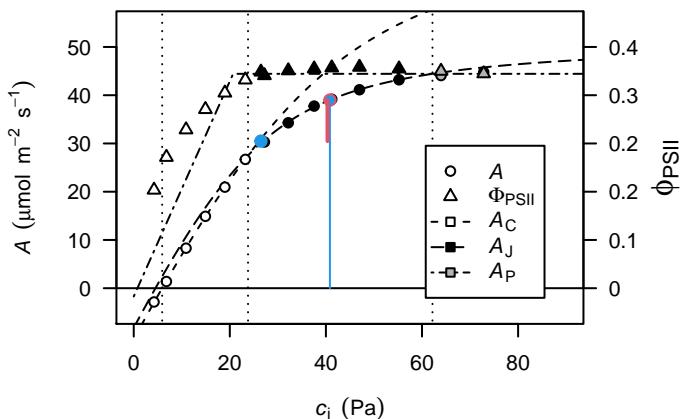
IT82E-16\_8



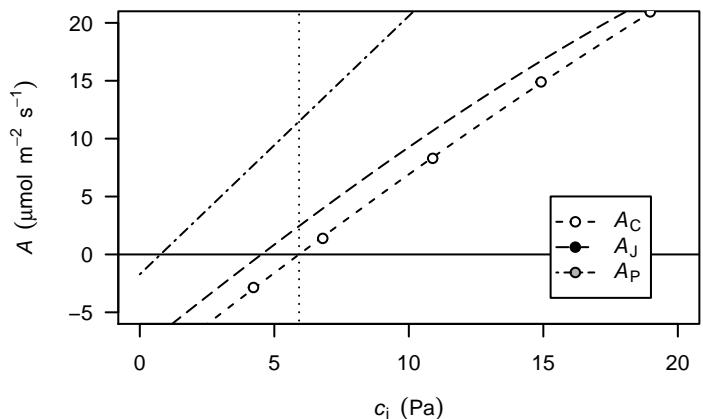
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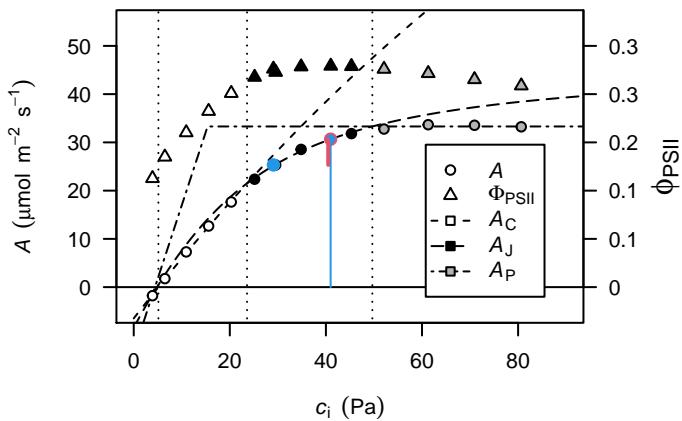
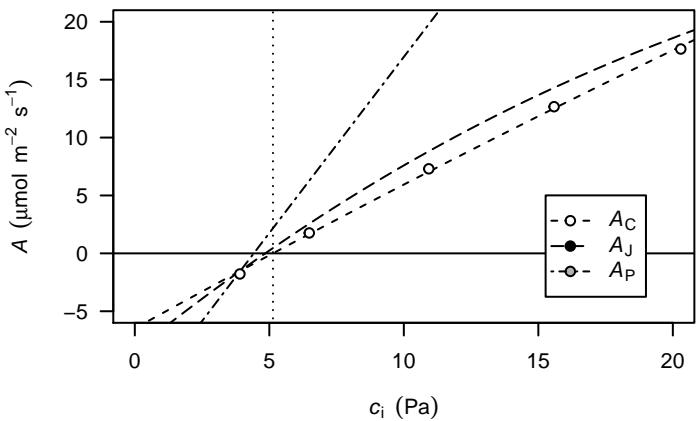
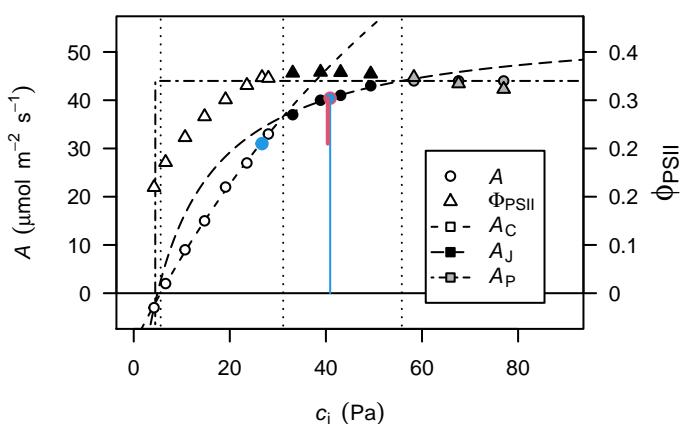
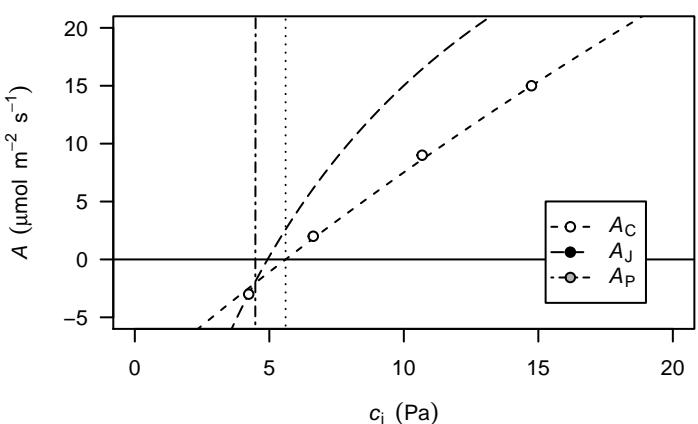
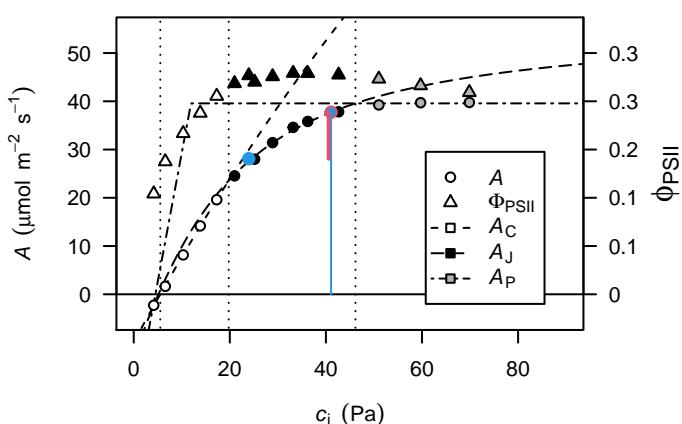
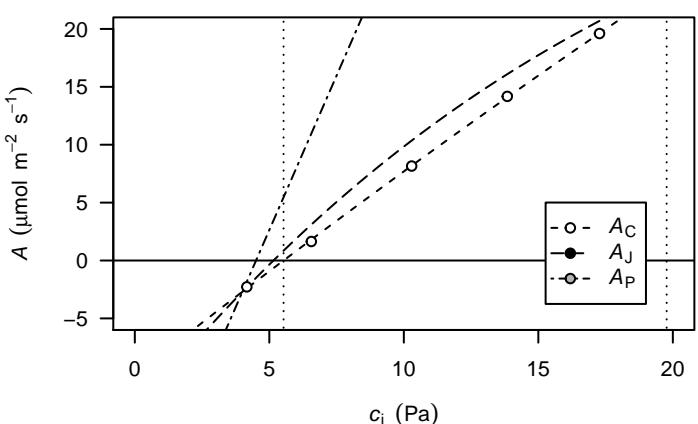
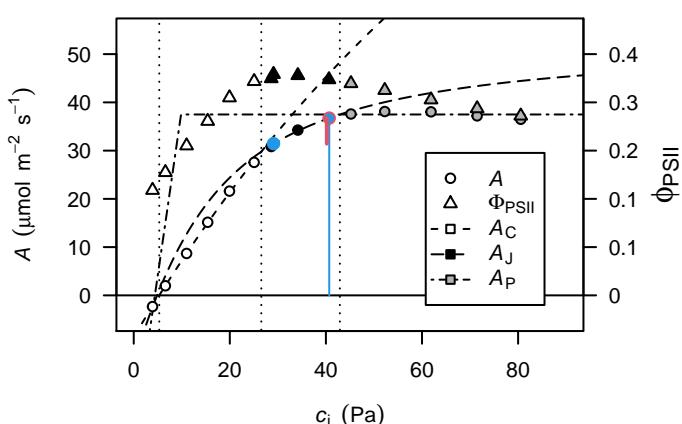
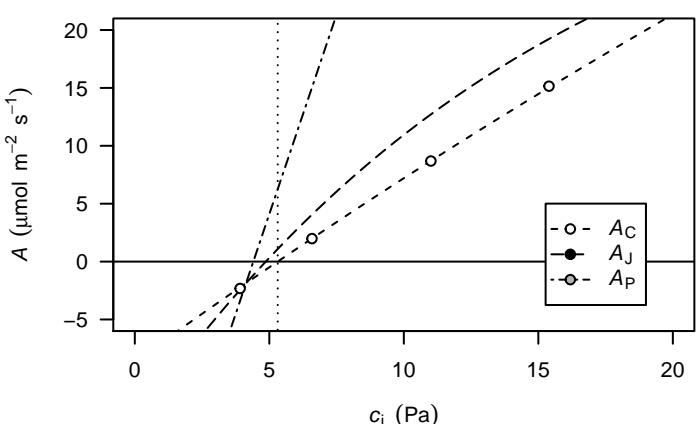
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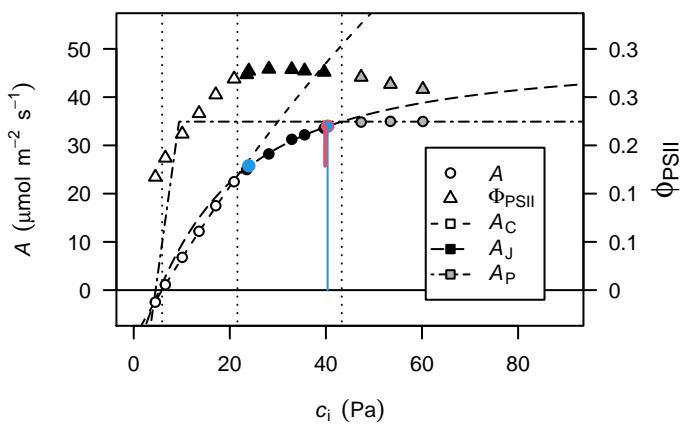
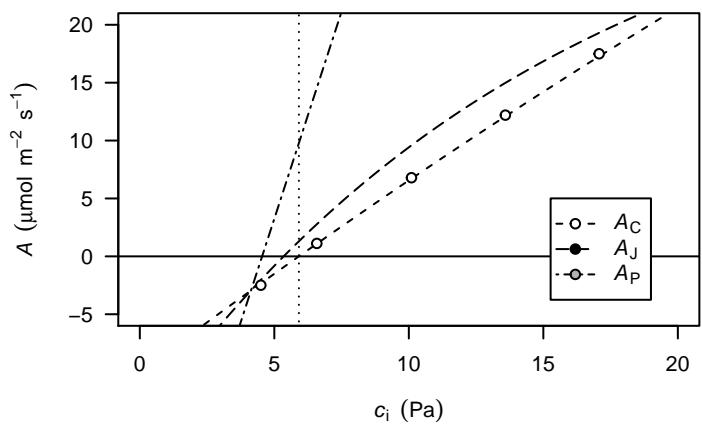
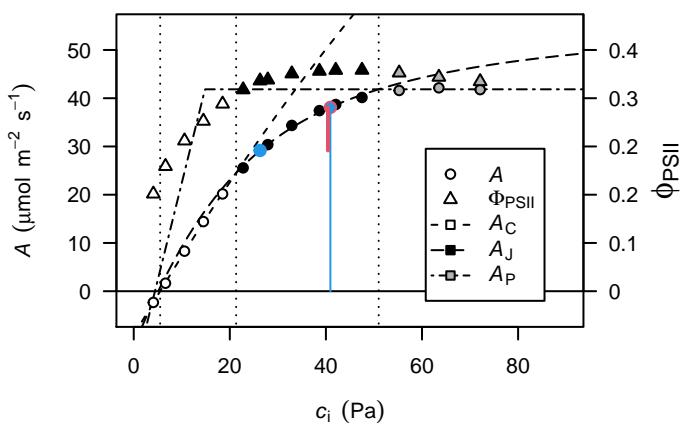
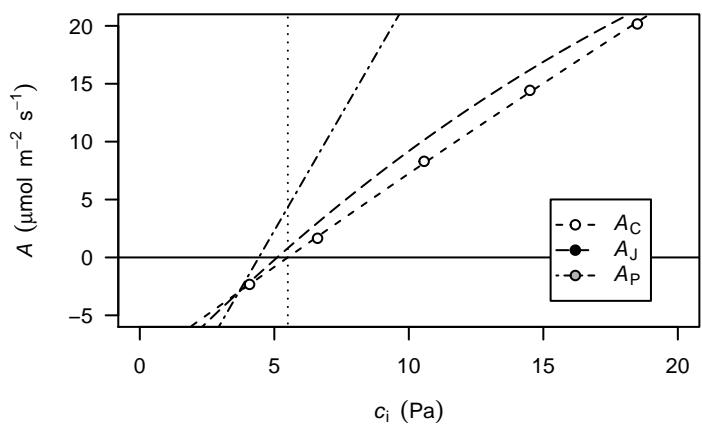


IT82E-16\_9

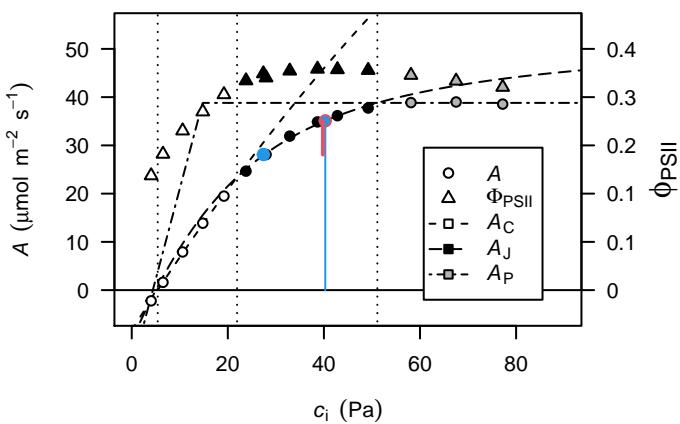


$A/c_i$  responses with fixed  $\Gamma^*$  and  $K_{\text{CO}}$

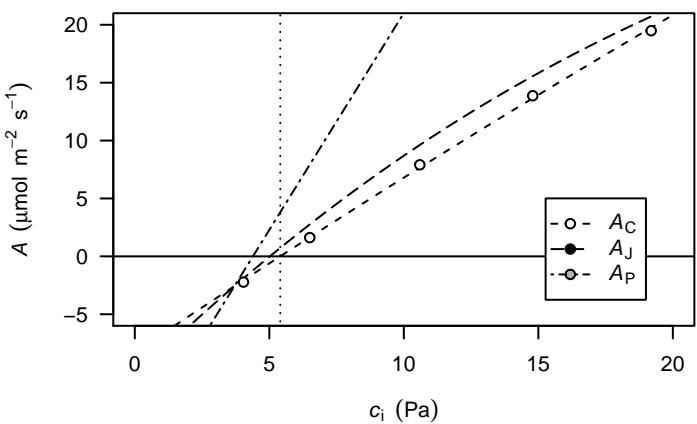
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**V. adenantha\_8****V. adenantha\_8****V. adenantha\_9****V. adenantha\_9**

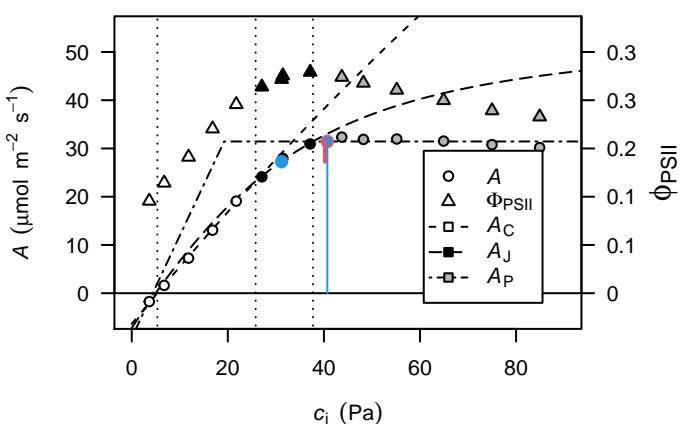
TVNu-1948\_1



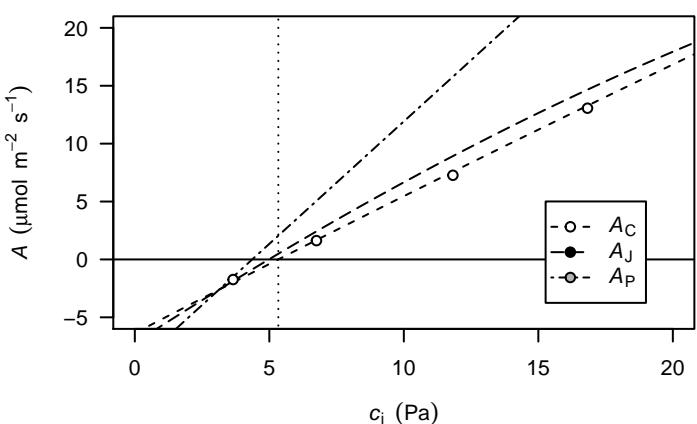
TVNu-1948\_1



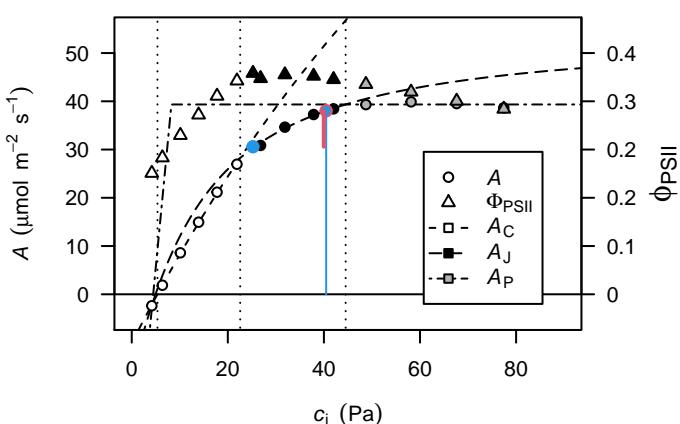
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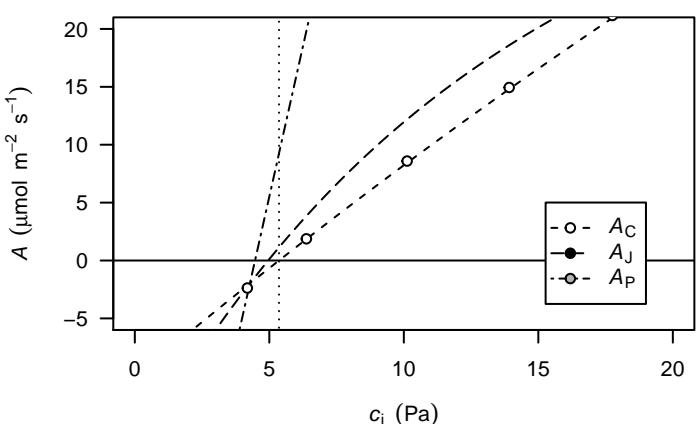
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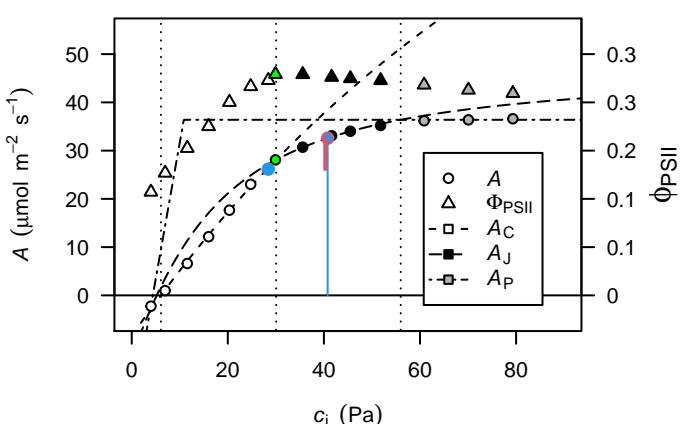
TVNu-1948\_5



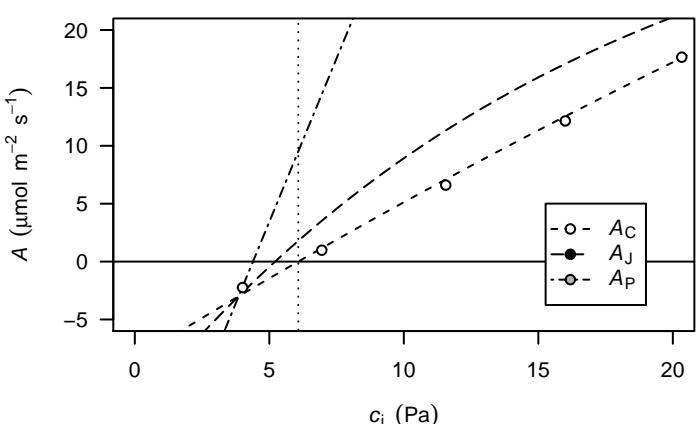
TVNu-1948\_5



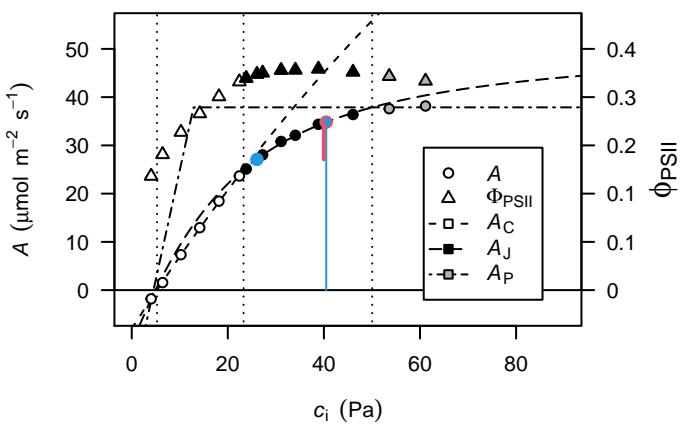
TVNu-1948\_6



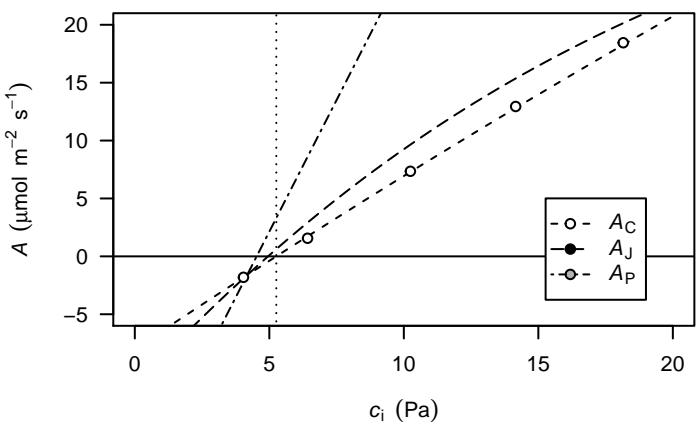
TVNu-1948\_6



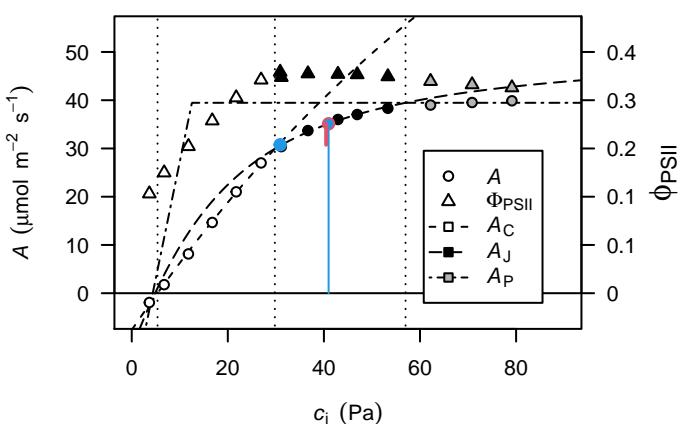
TVNu-1948\_8



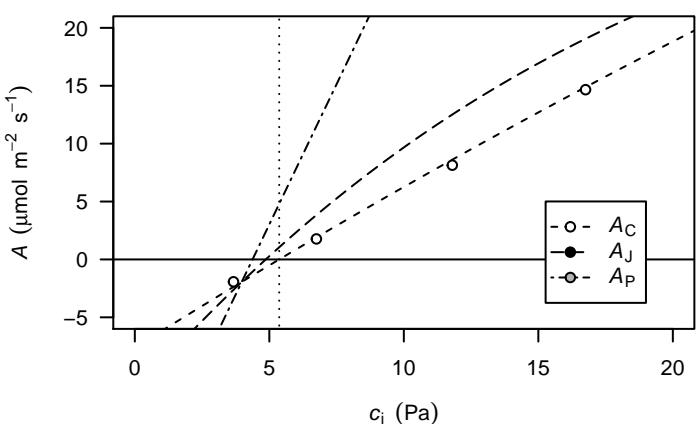
TVNu-1948\_8



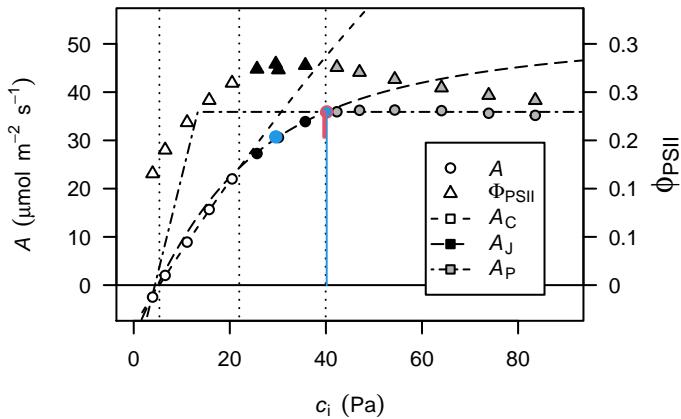
TVNu-1948\_9



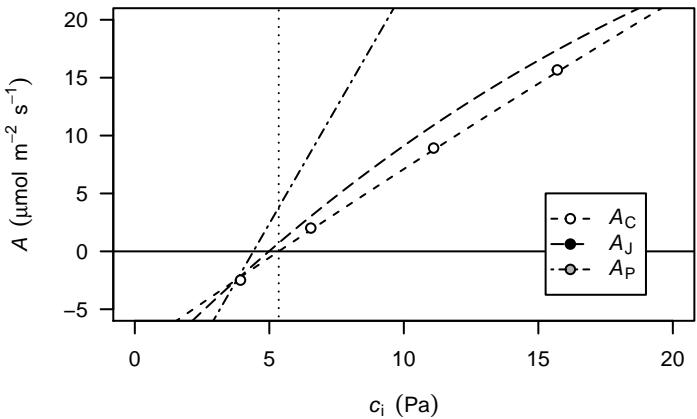
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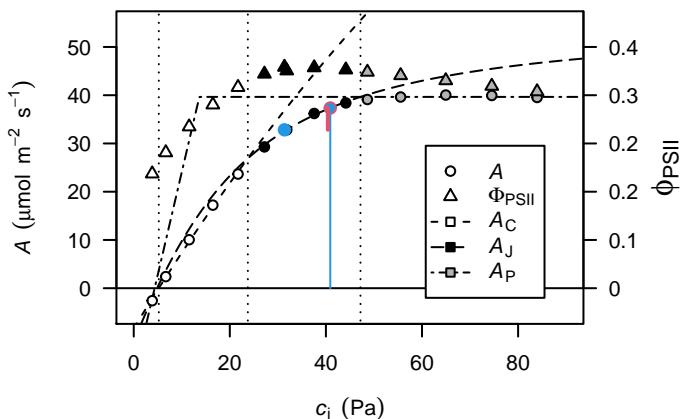
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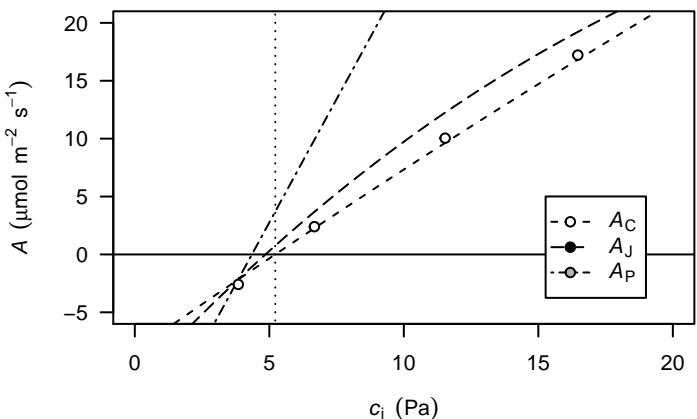
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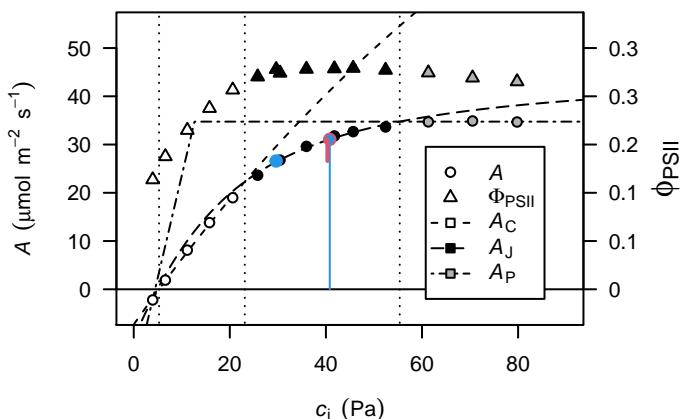
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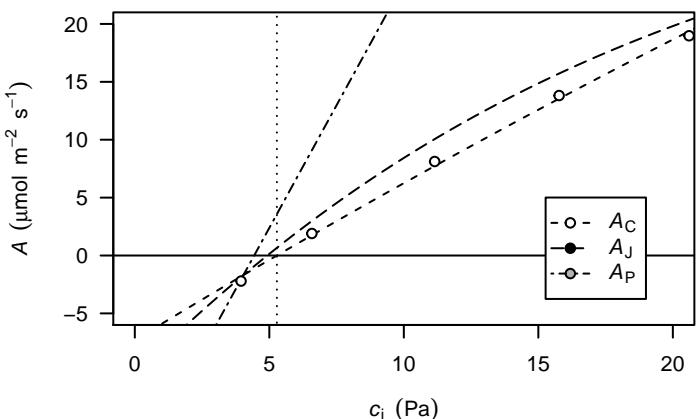
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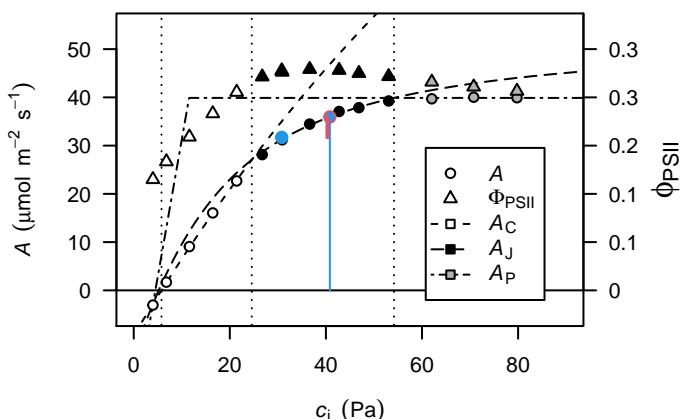
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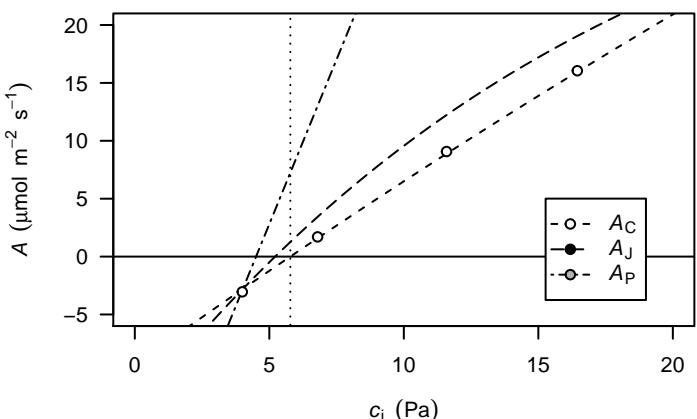
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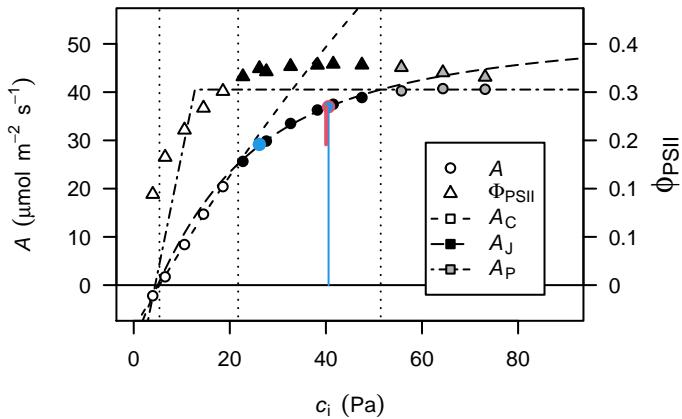
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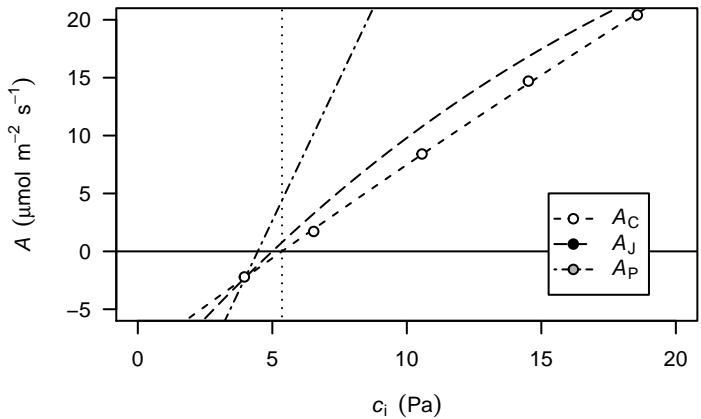
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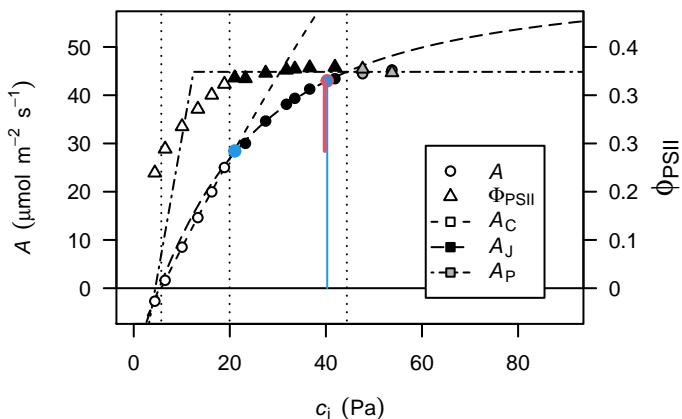
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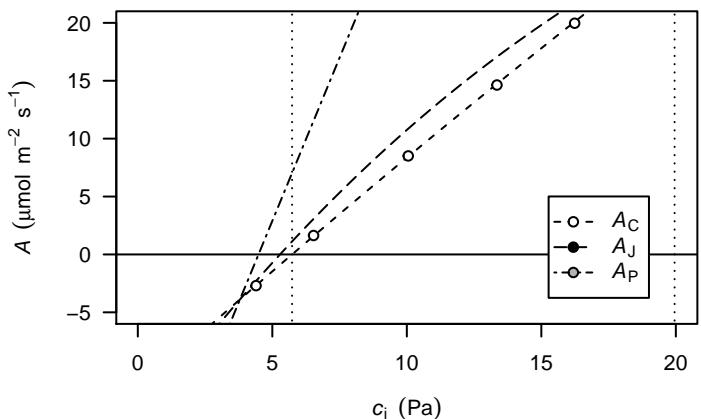
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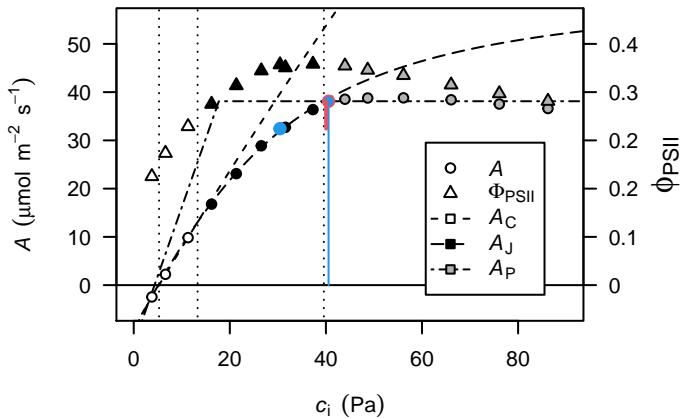
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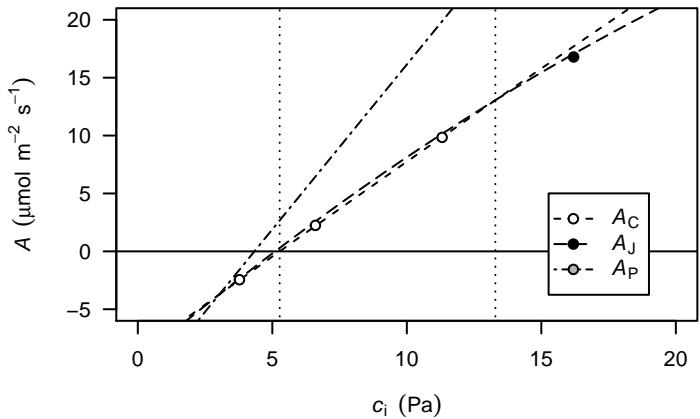
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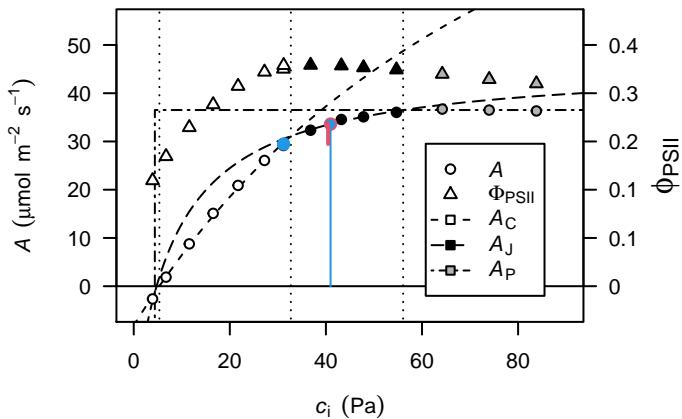
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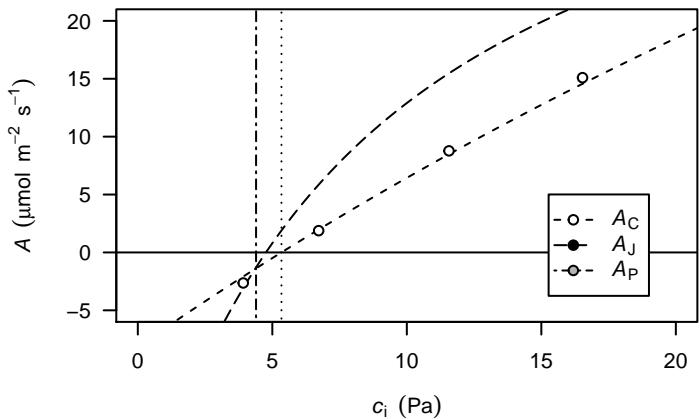
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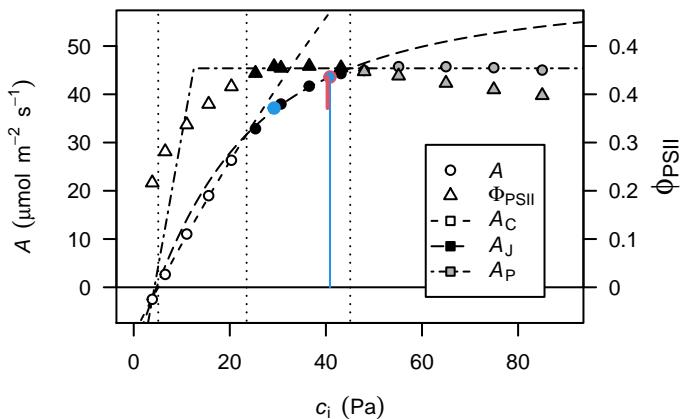
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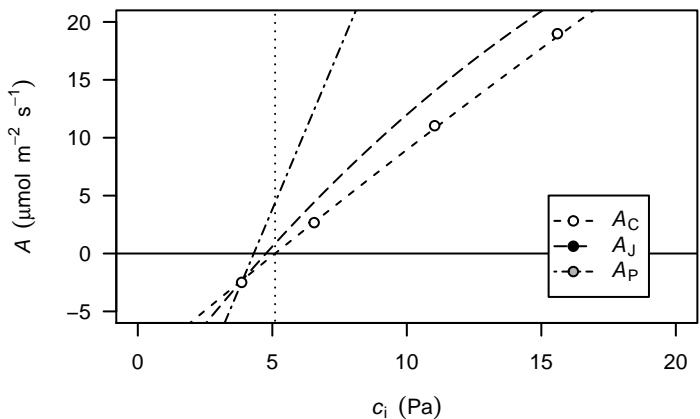
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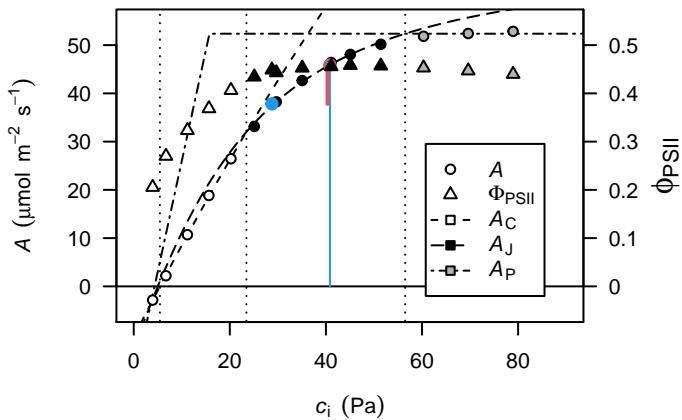
IT82E-16\_5



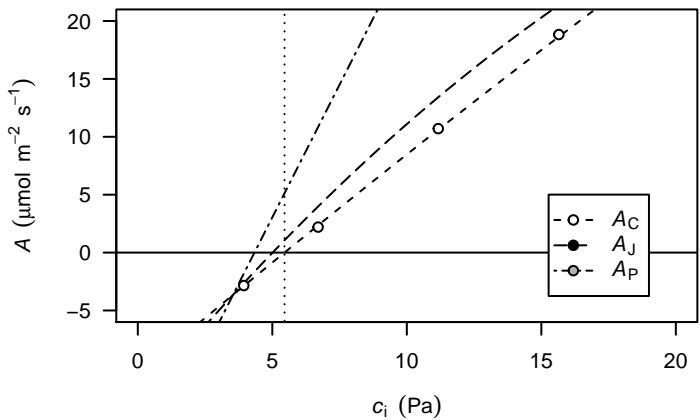
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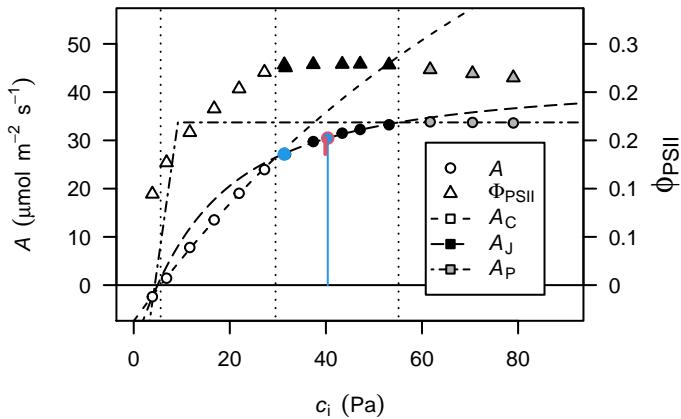
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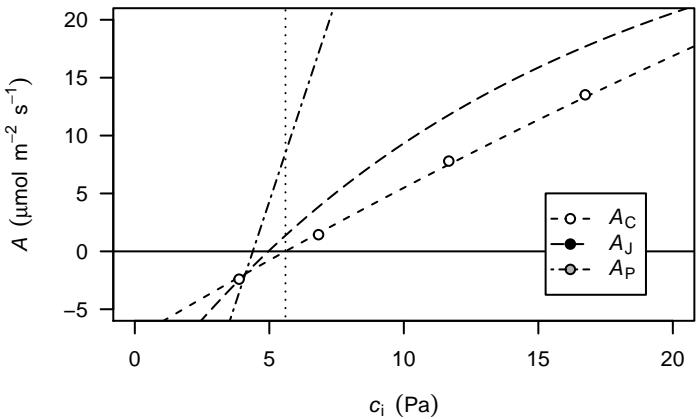
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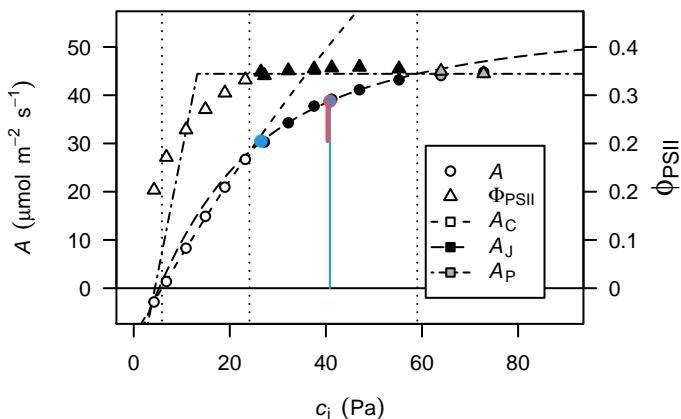
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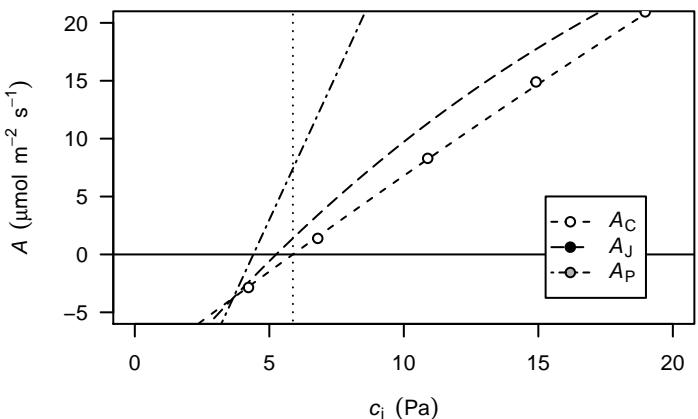
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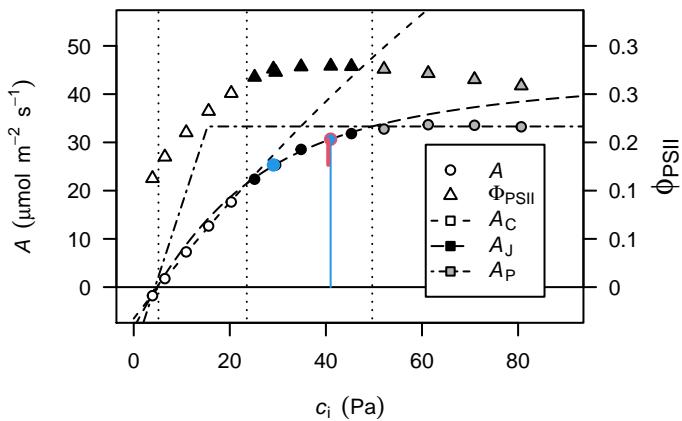
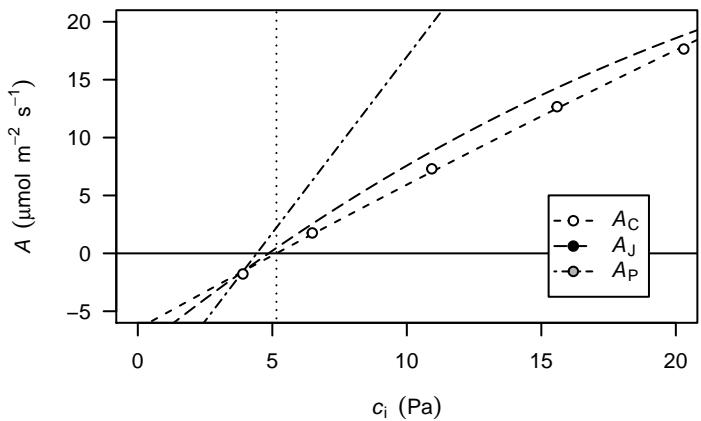
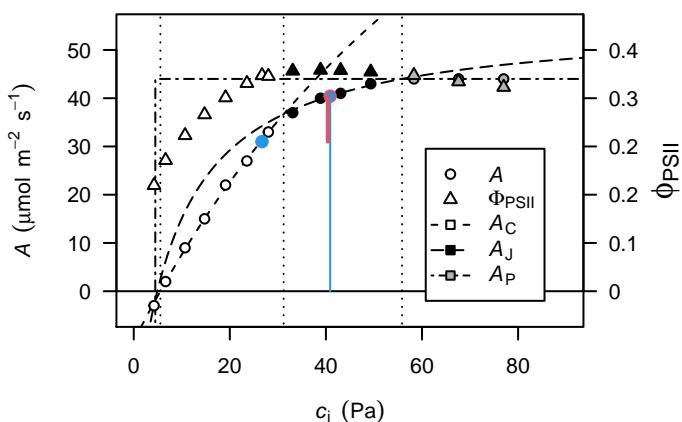
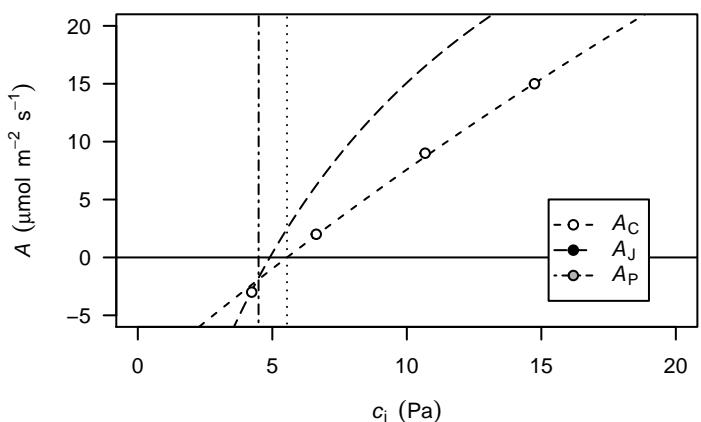
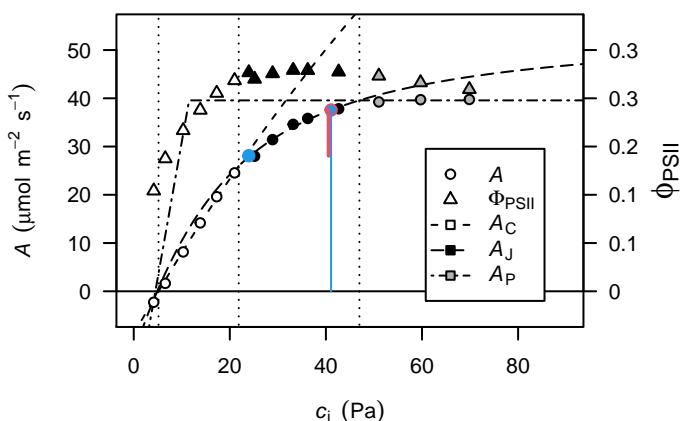
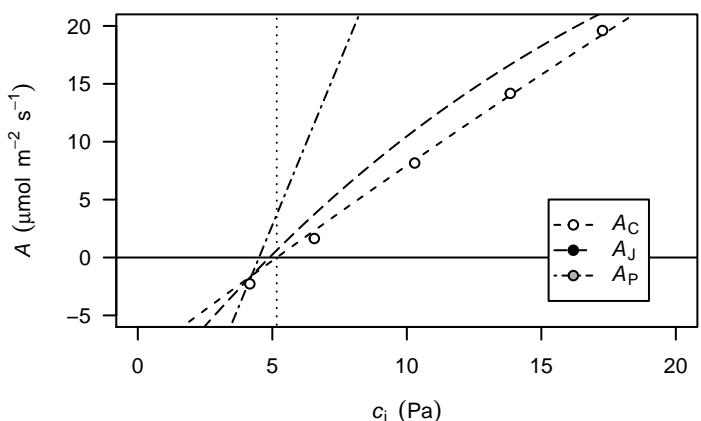
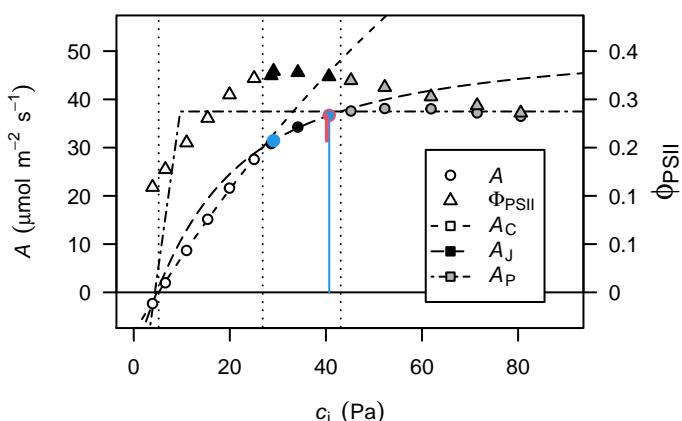
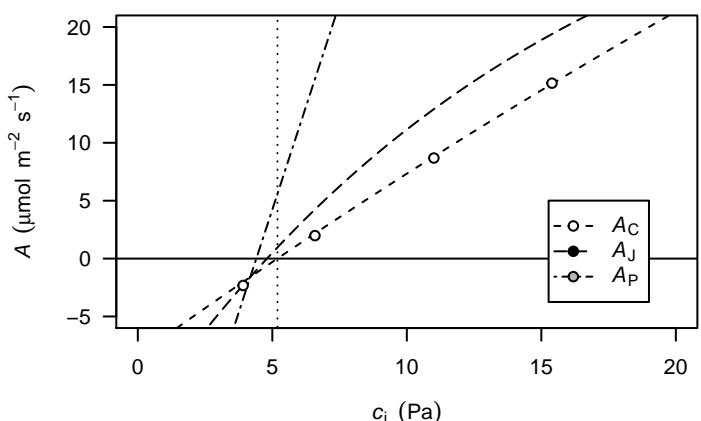
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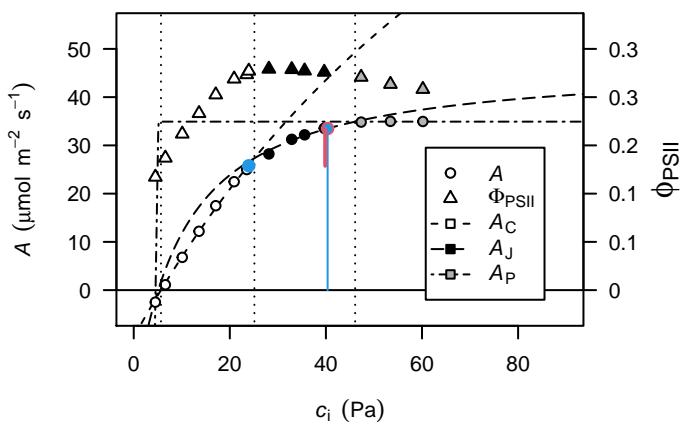
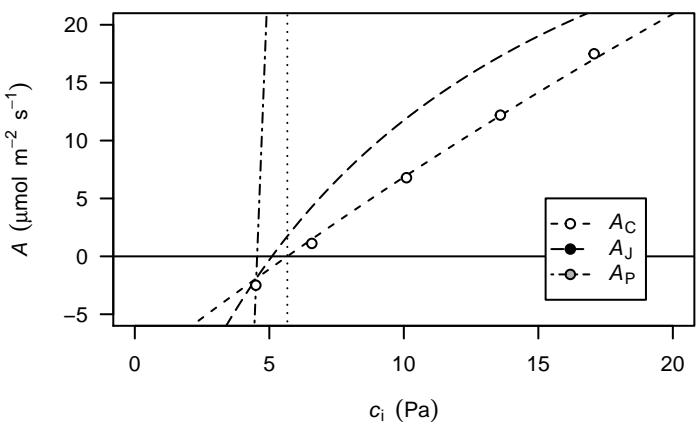
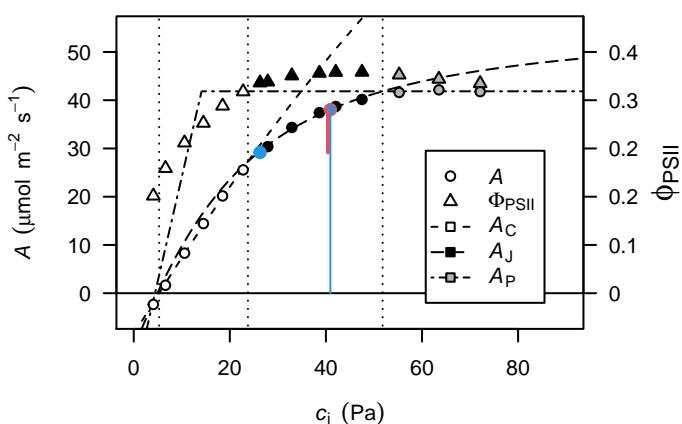
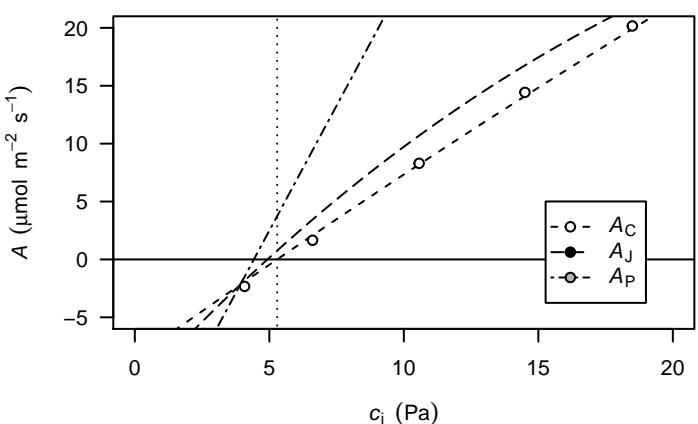


IT82E-16\_9

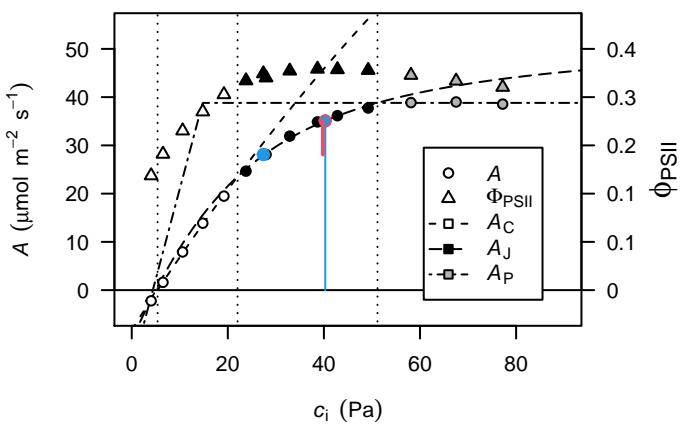


$A/c_i$  responses with fixed  $\Gamma^*$ ,  $K_{CO}$  and  $R_d$

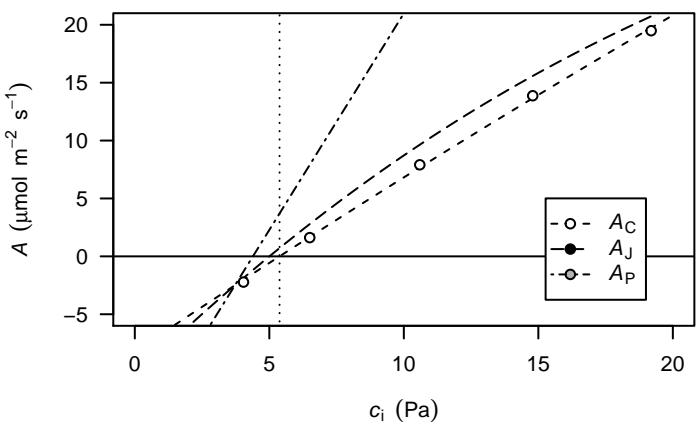
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**V. adenantha\_8****V. adenantha\_8****V. adenantha\_9****V. adenantha\_9**

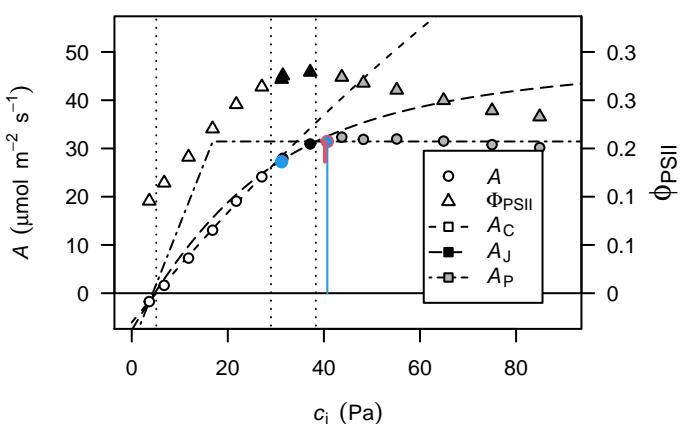
TVNu-1948\_1



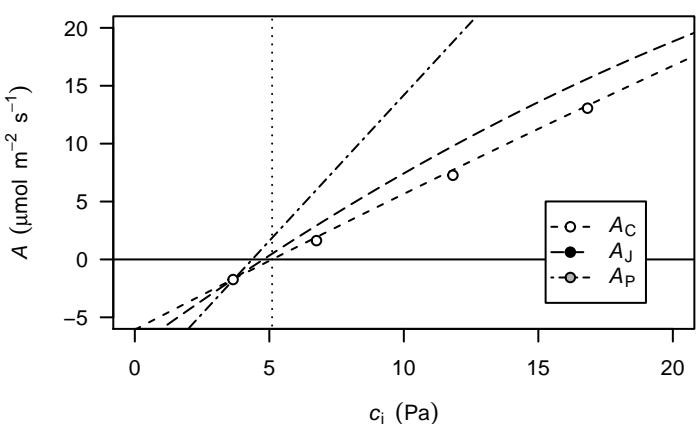
TVNu-1948\_1



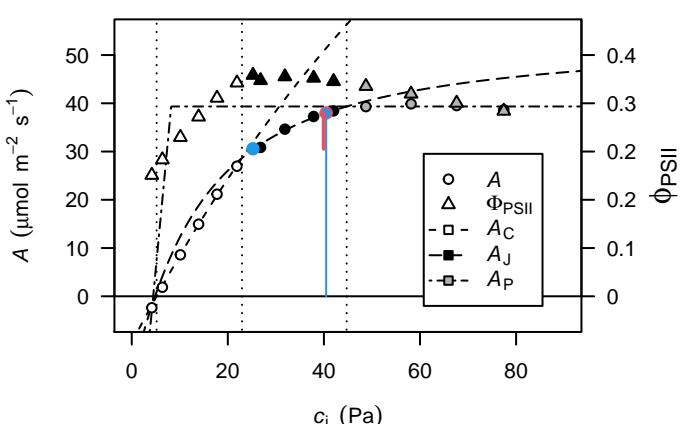
TVNu-1948\_2



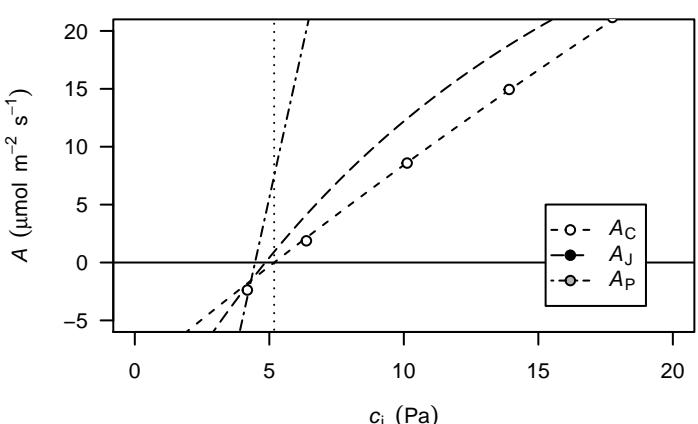
TVNu-1948\_2



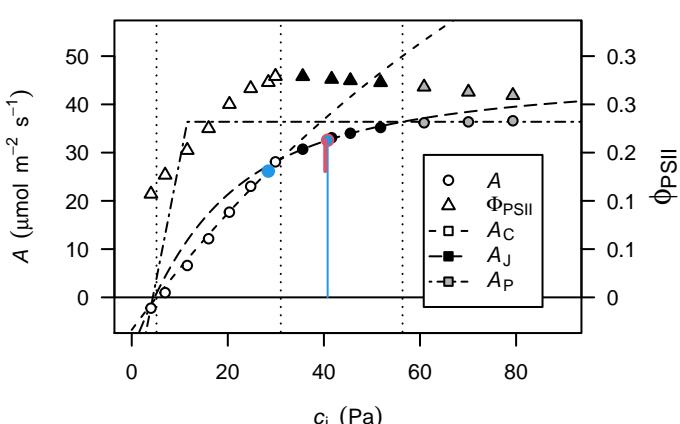
TVNu-1948\_5



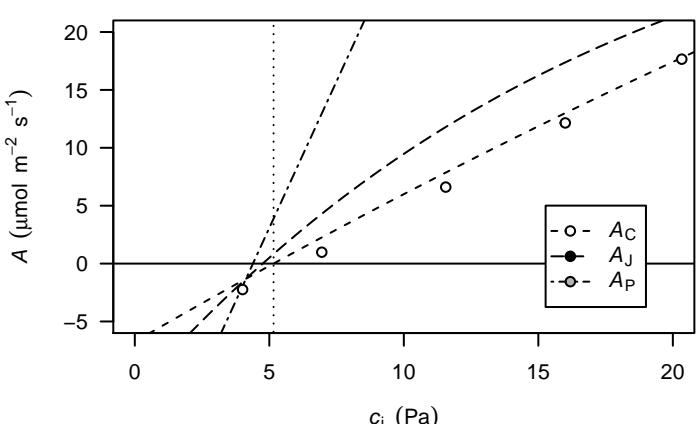
TVNu-1948\_5



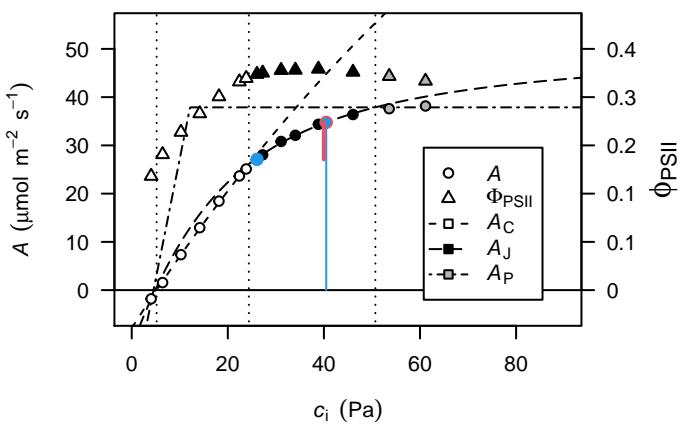
TVNu-1948\_6



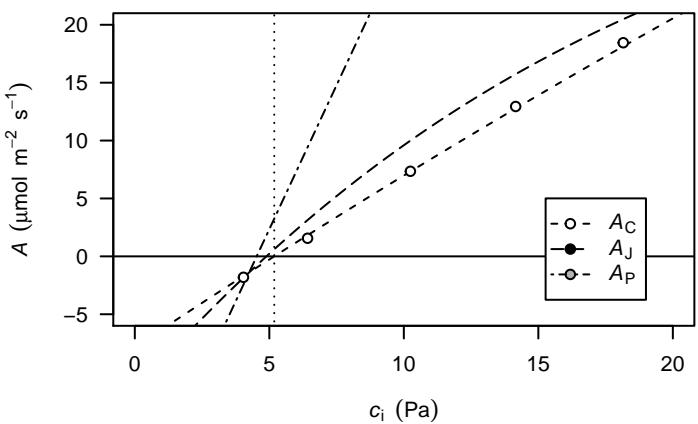
TVNu-1948\_6



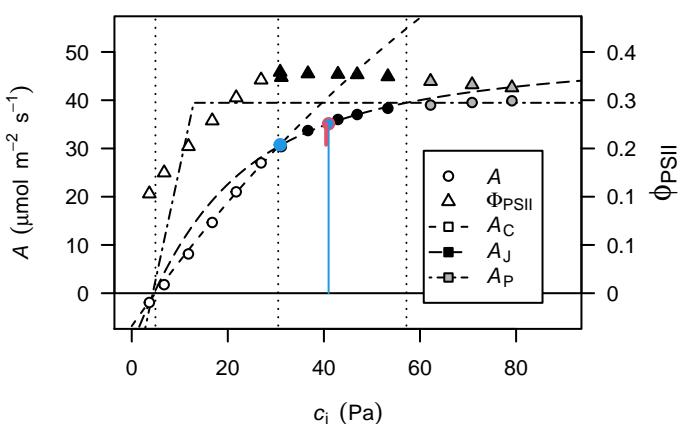
TVNu-1948\_8



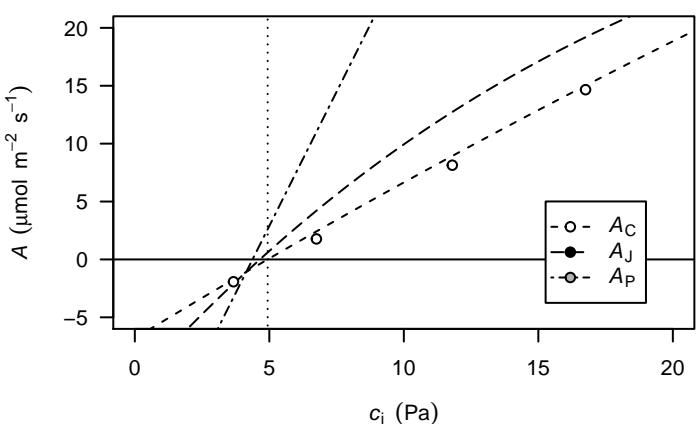
TVNu-1948\_8



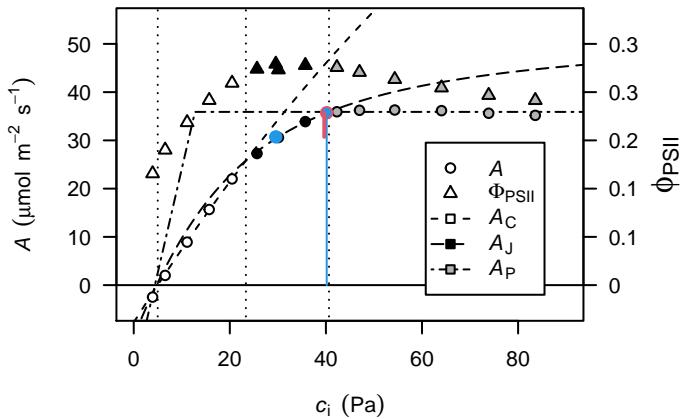
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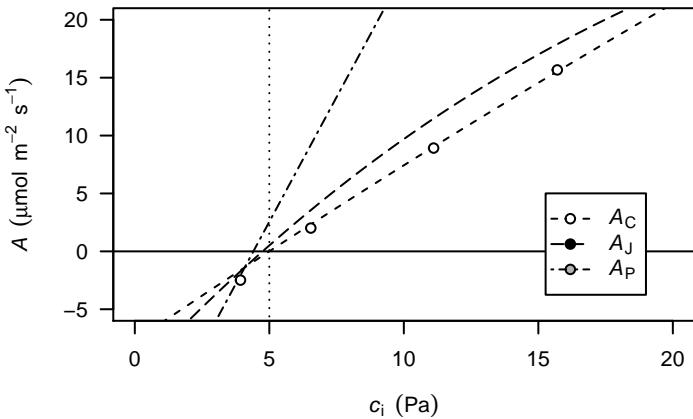
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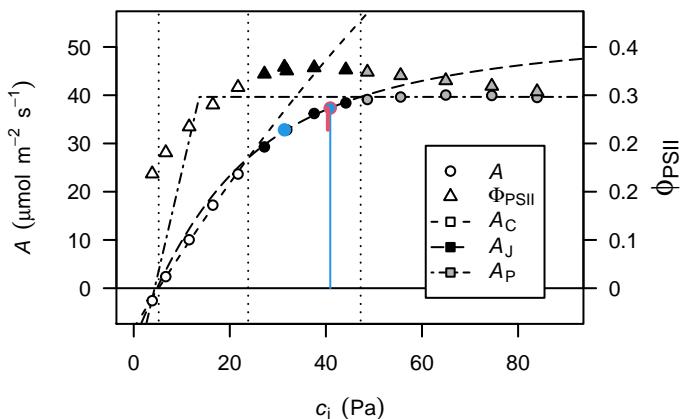
IT86D-1010\_1



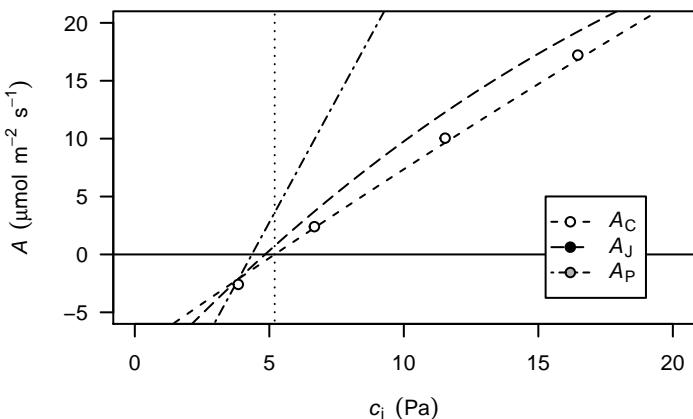
IT86D-1010\_1



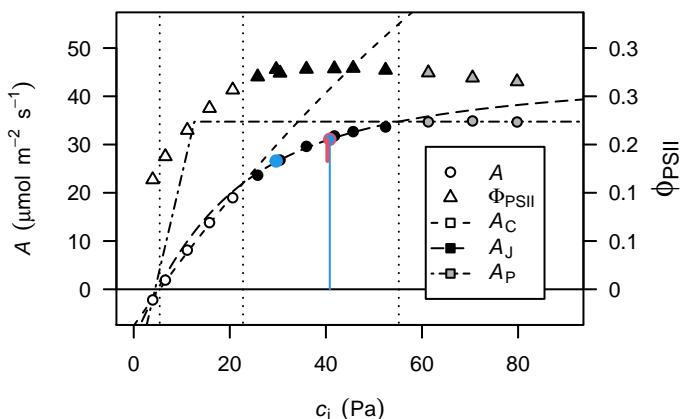
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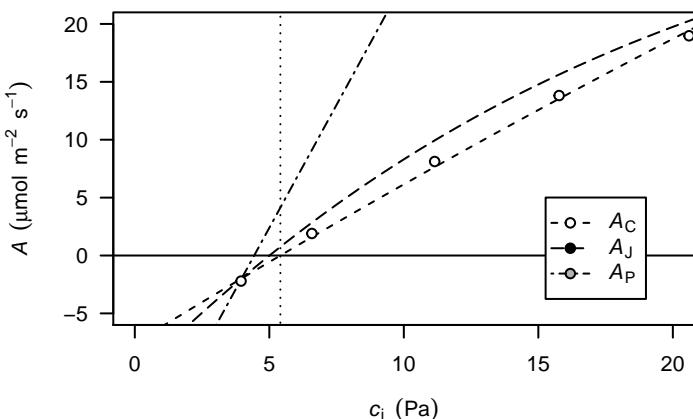
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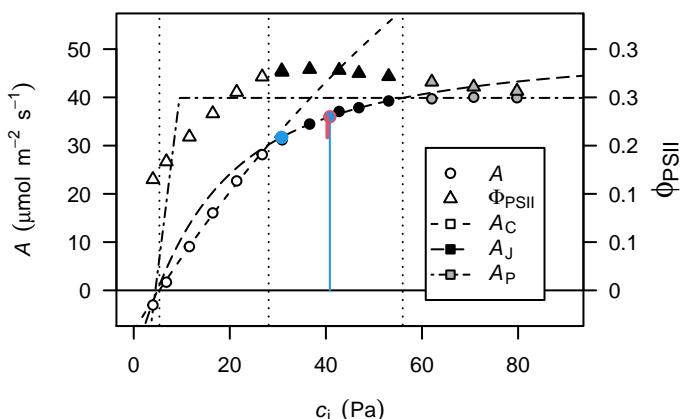
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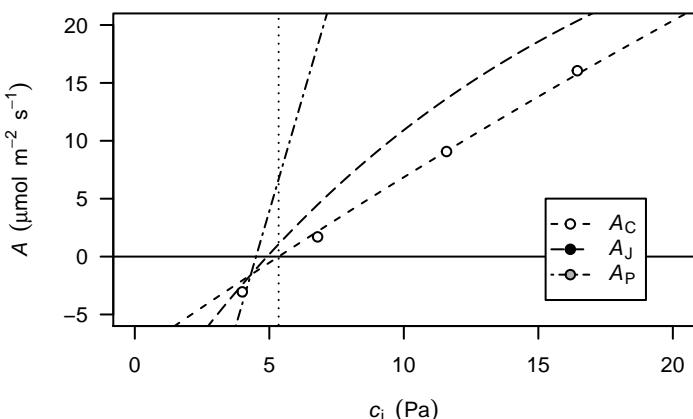
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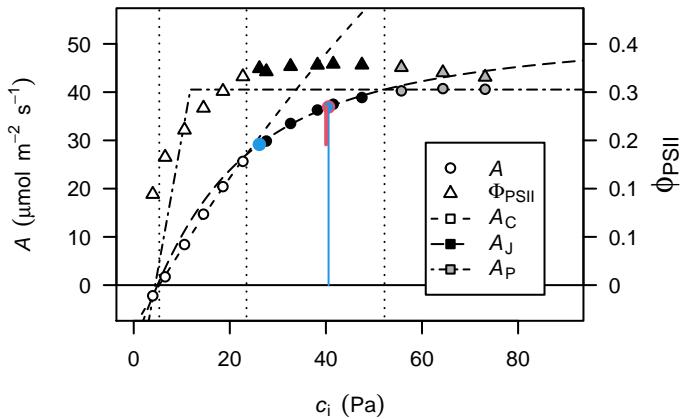
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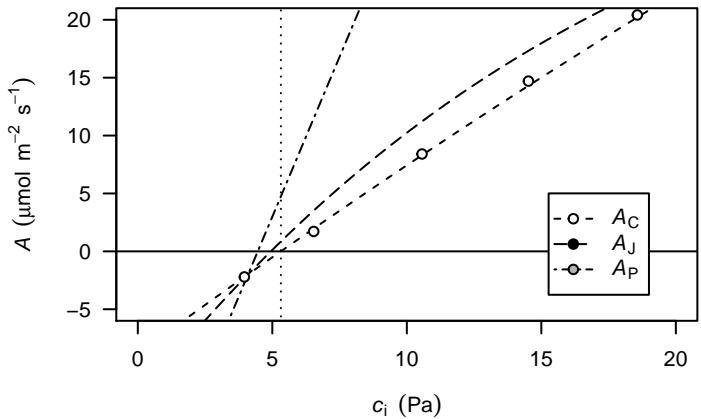
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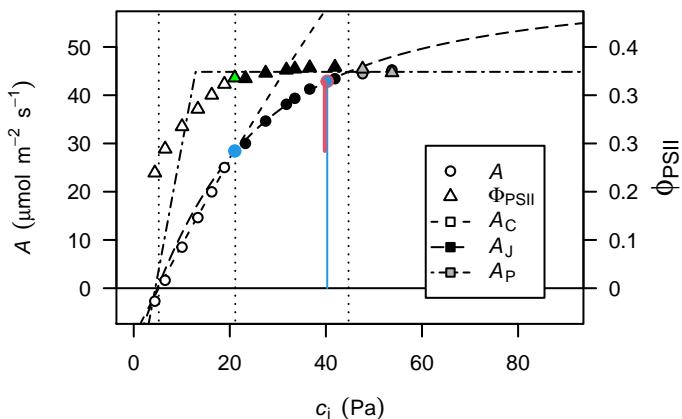
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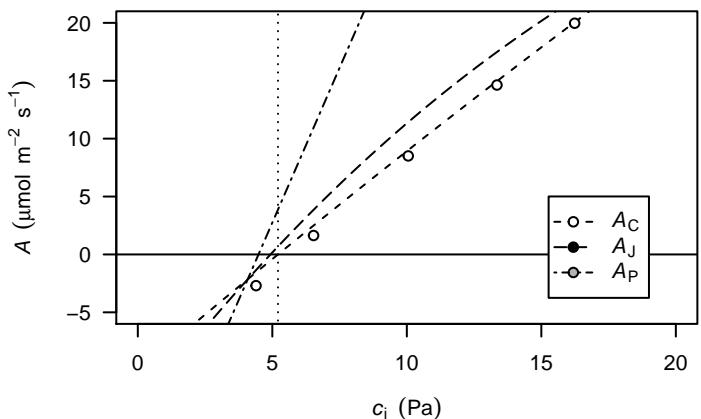
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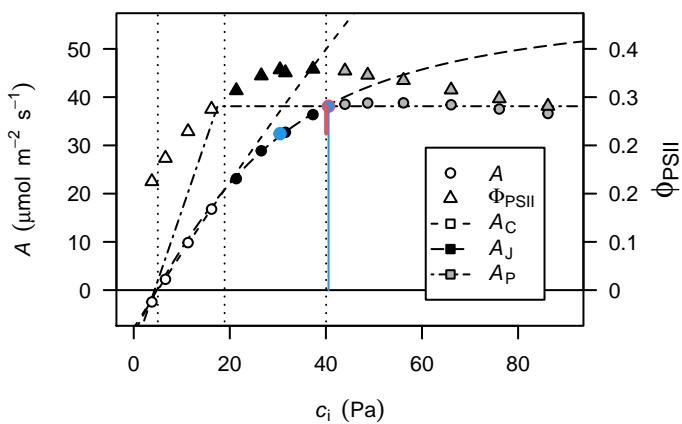
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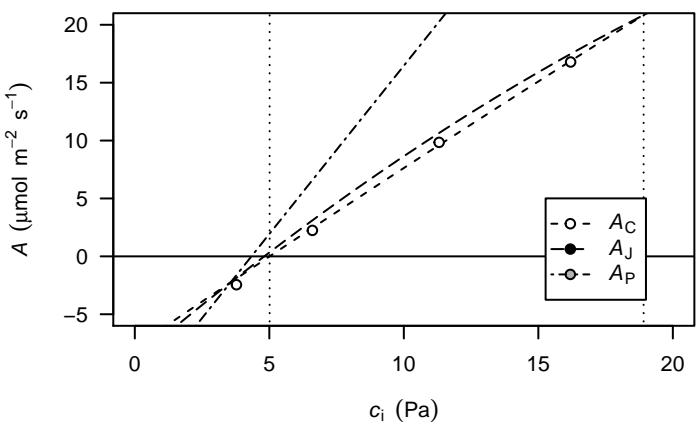
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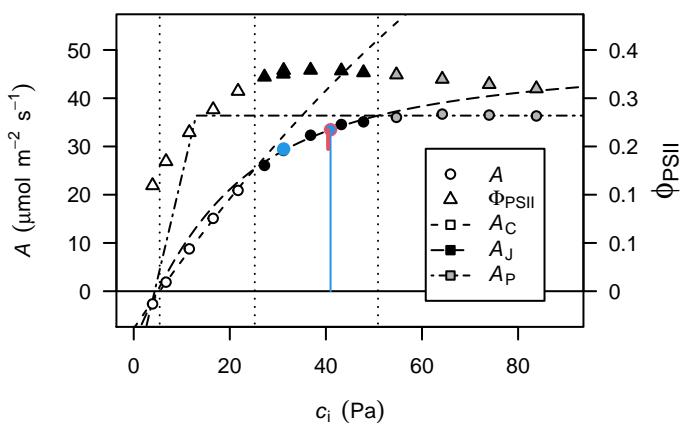
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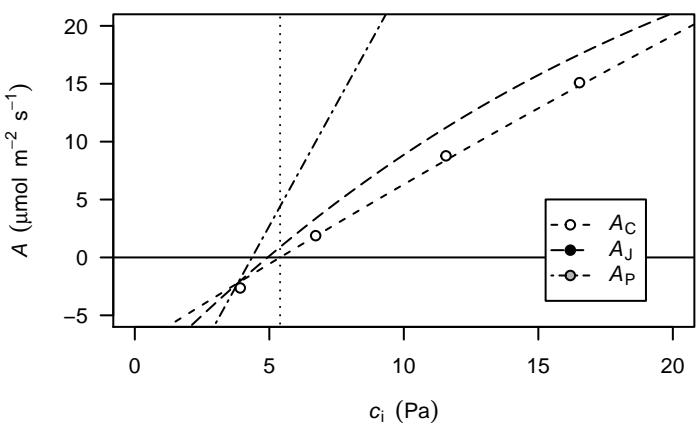
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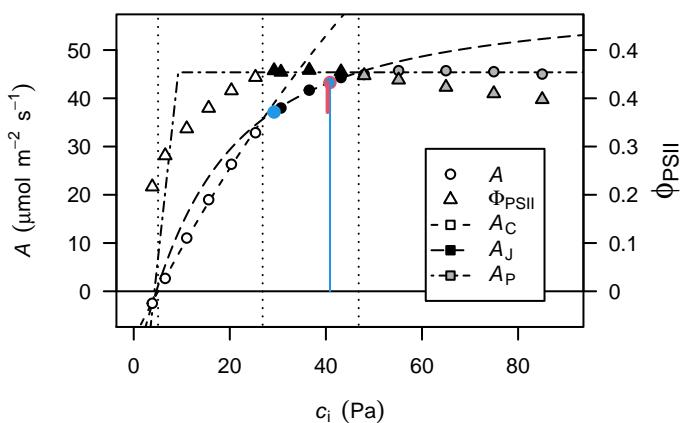
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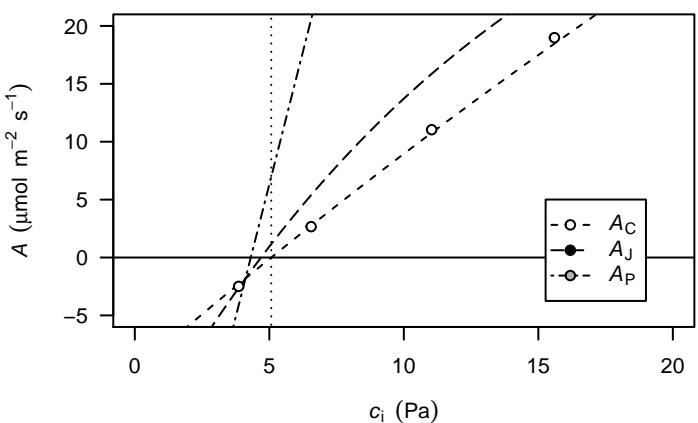
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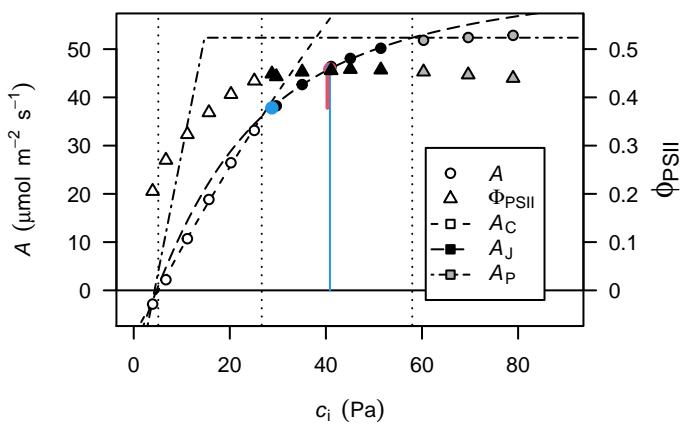
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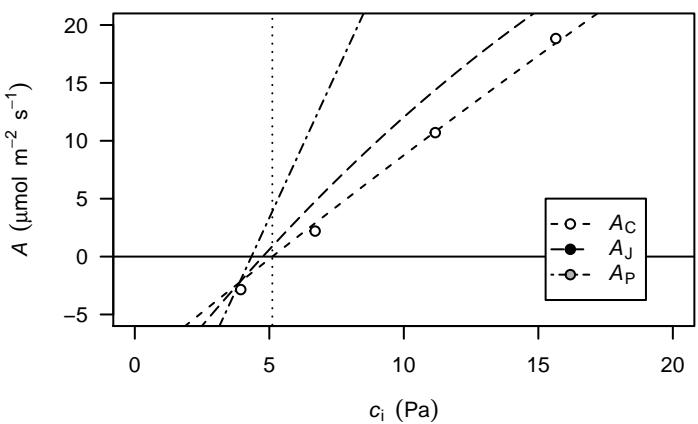
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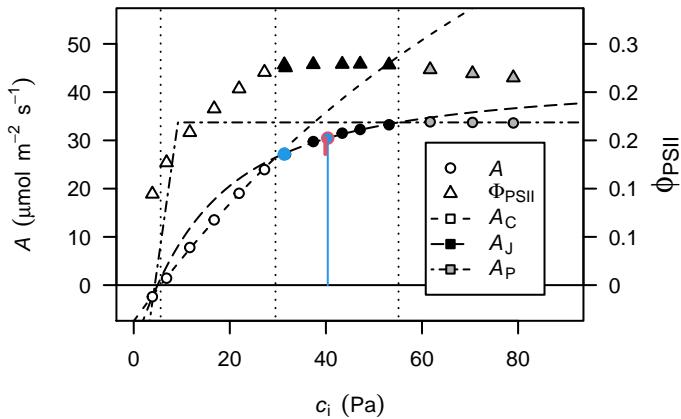
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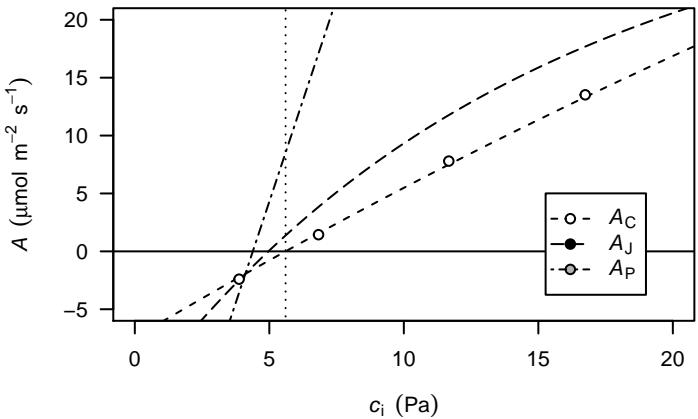
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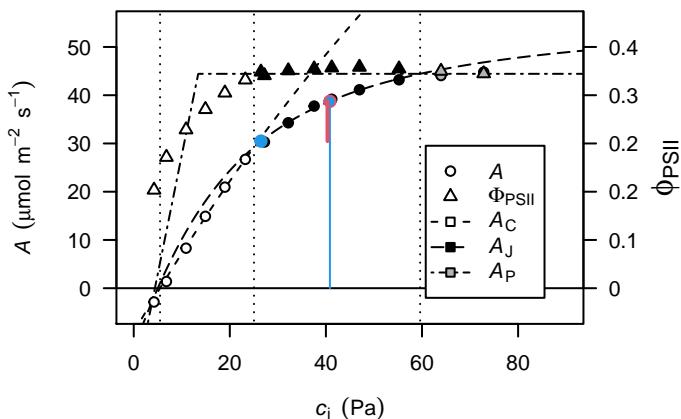
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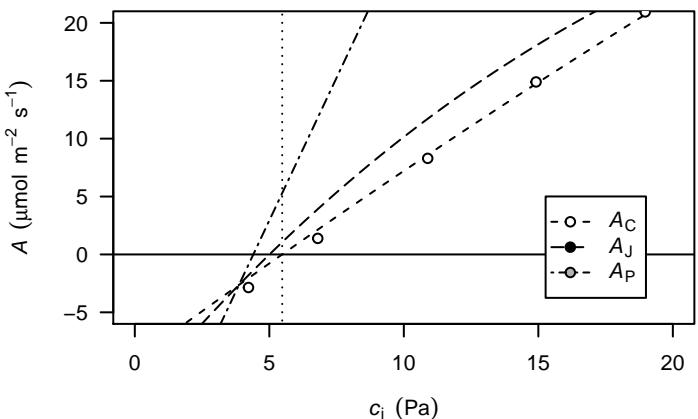
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IT82E-16\_9

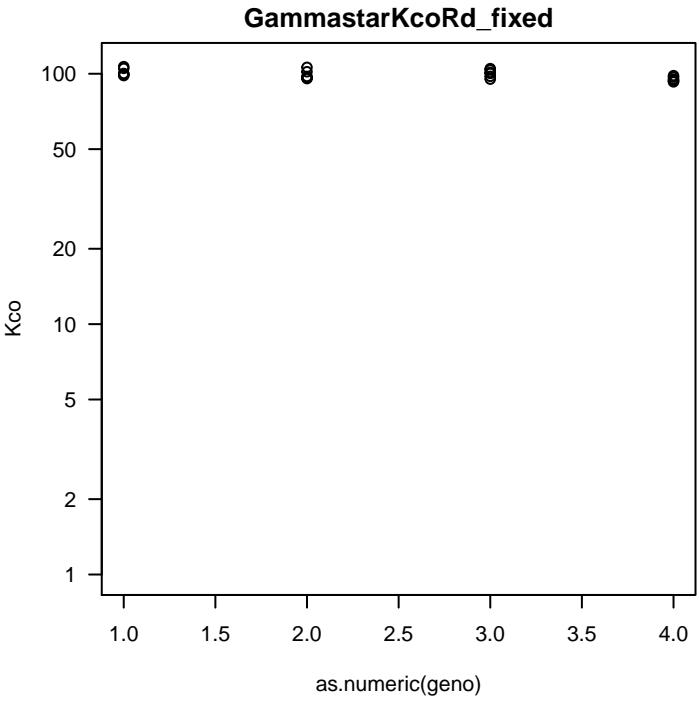
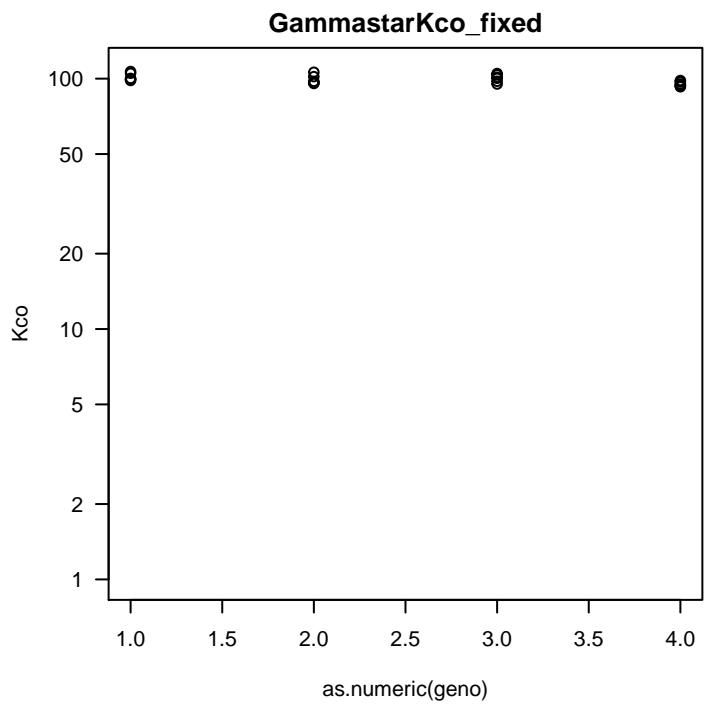
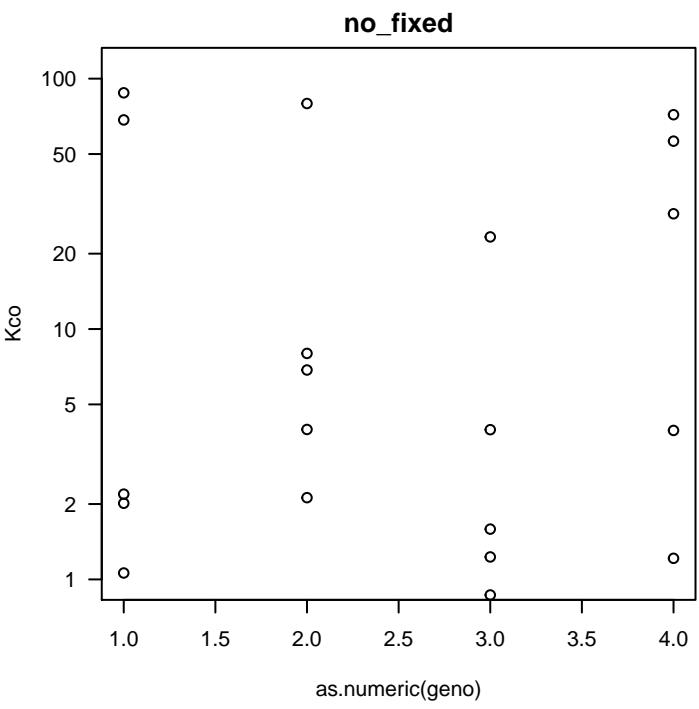


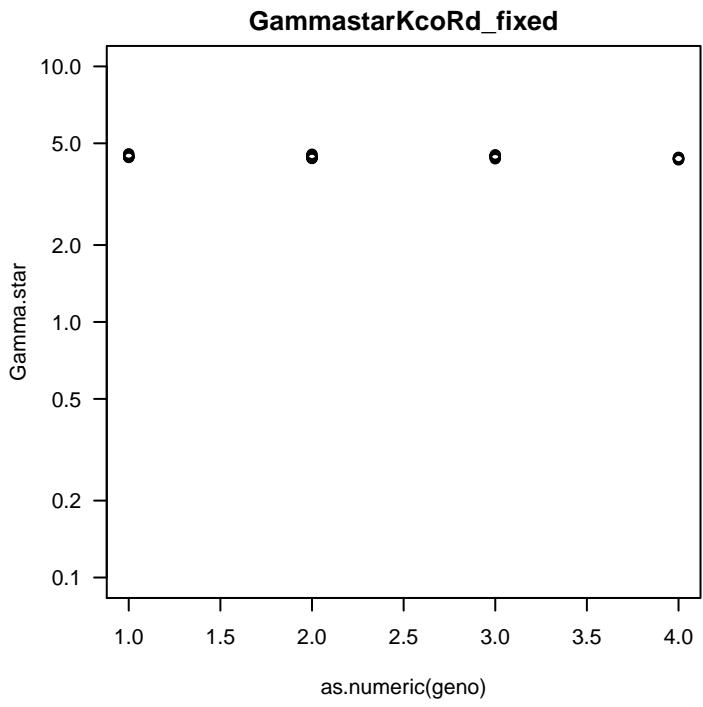
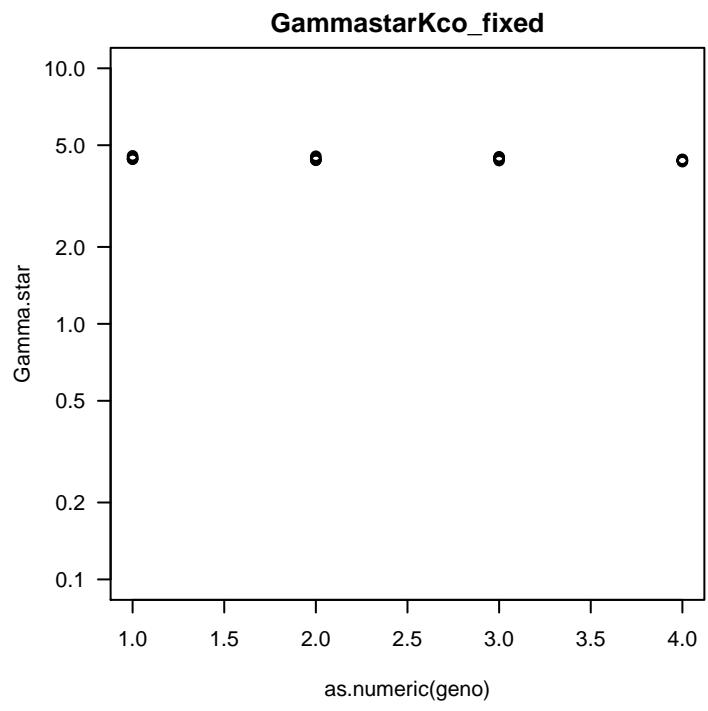
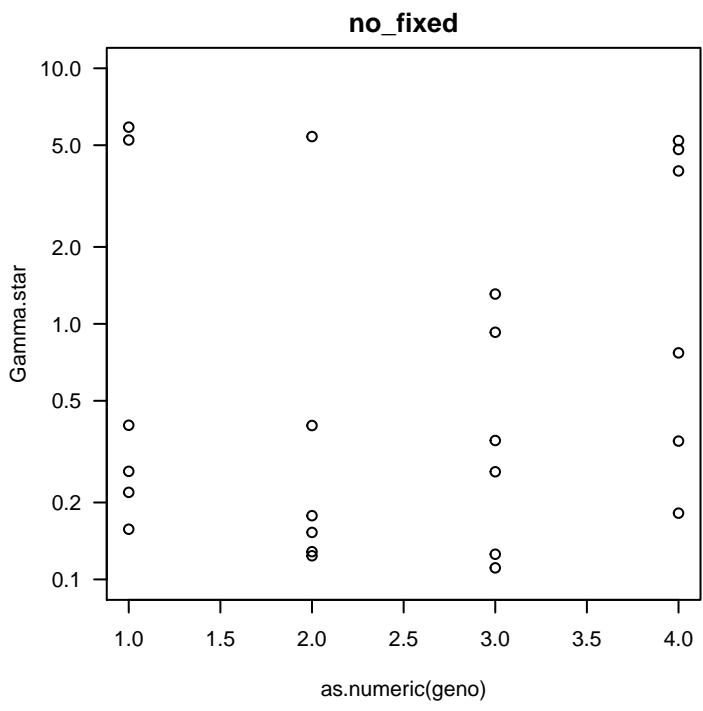
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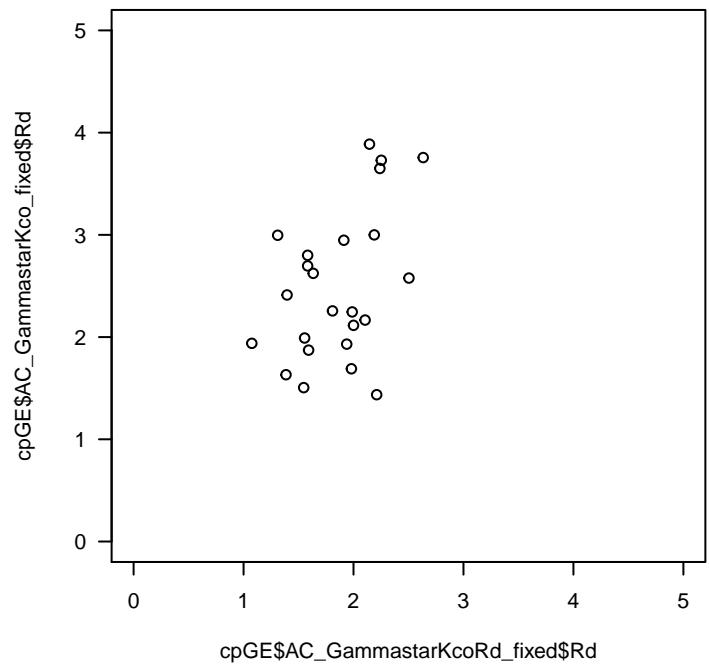
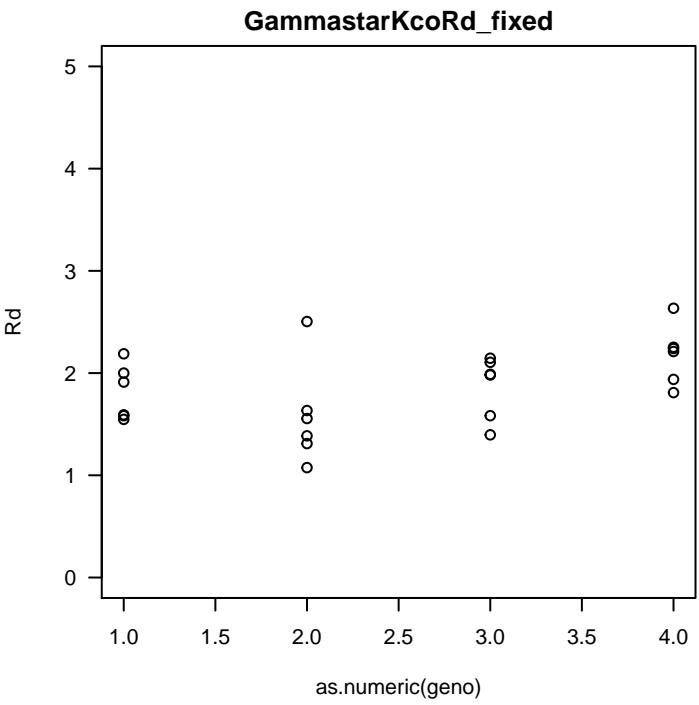
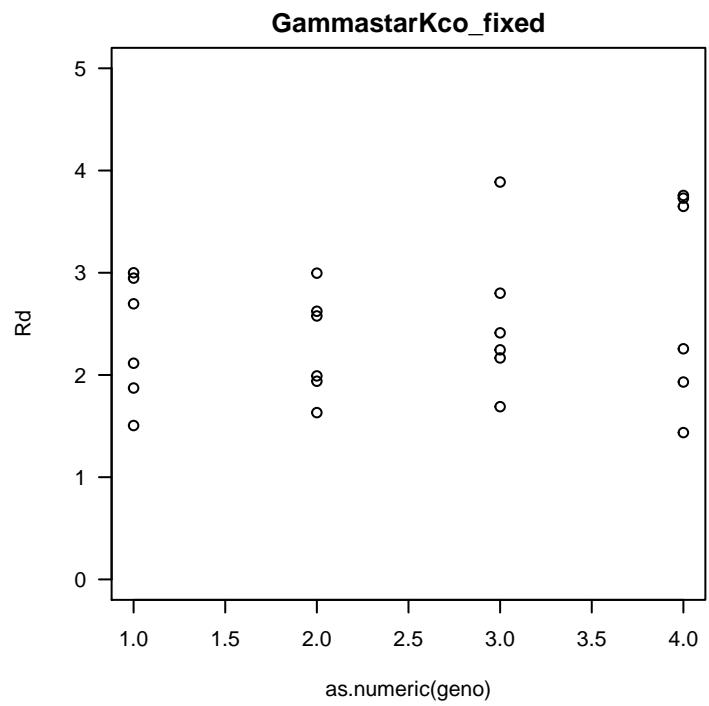
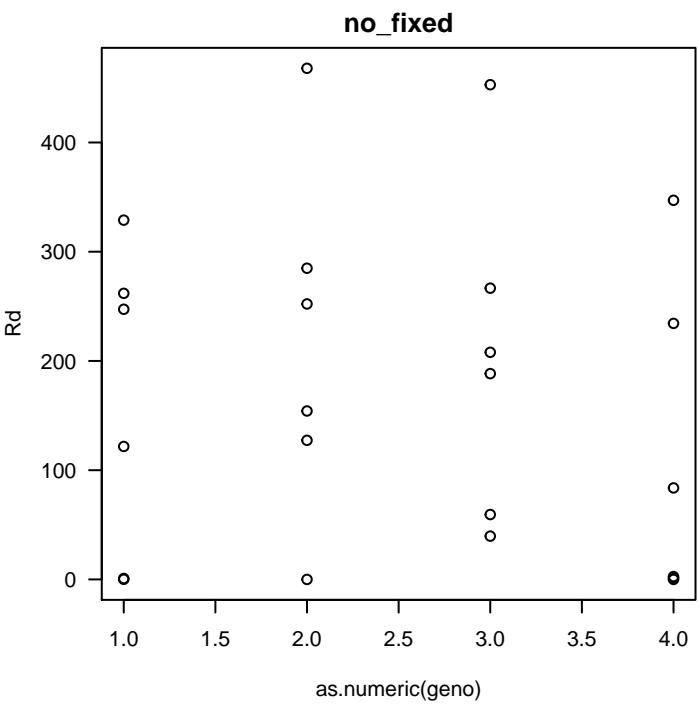


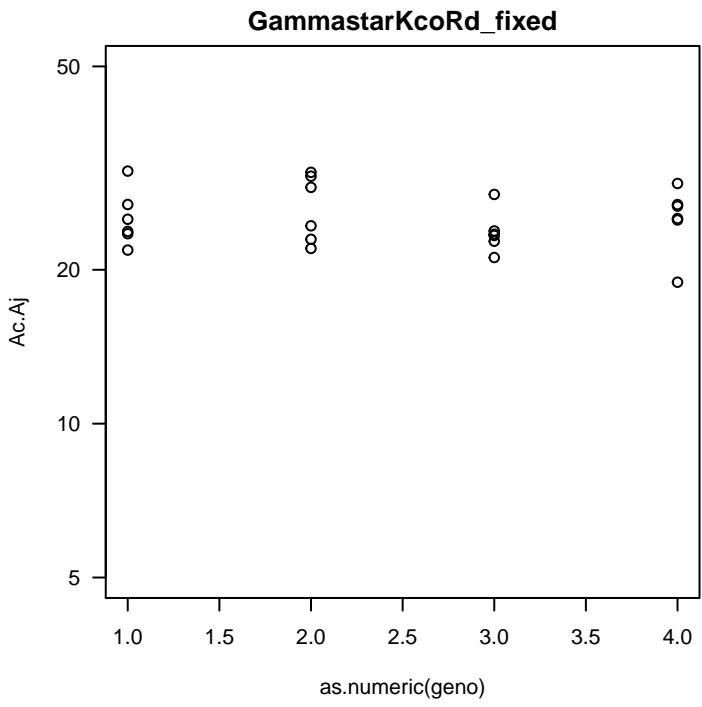
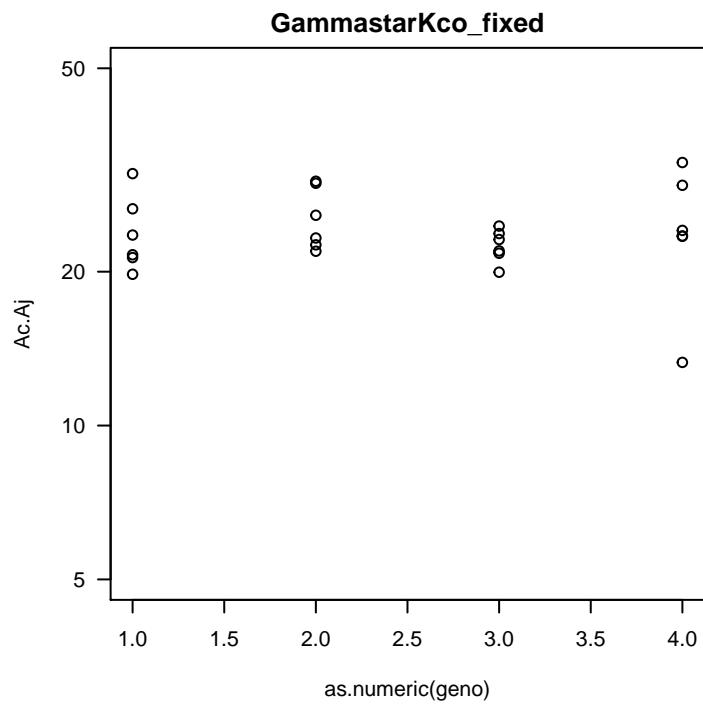
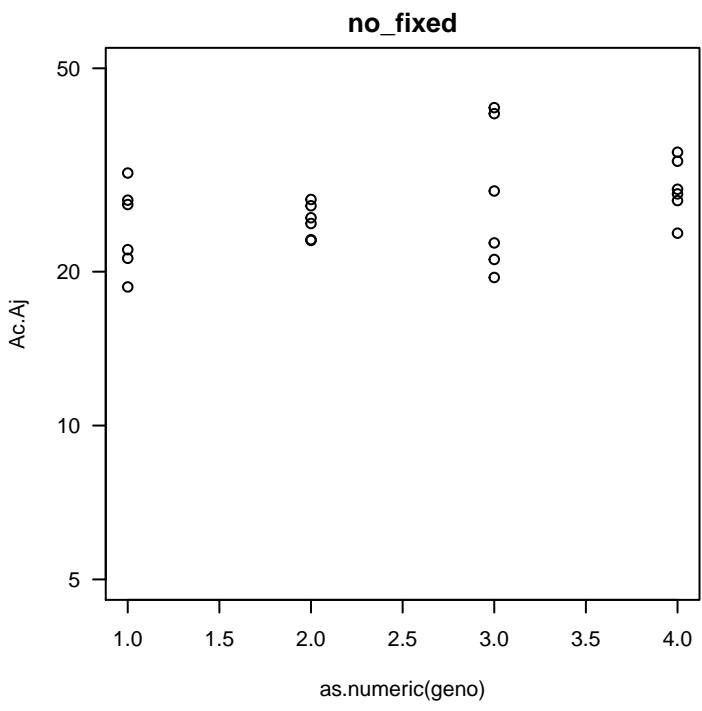
Is fixing  $\Gamma^*$  and  $K_{CO}$  justified?

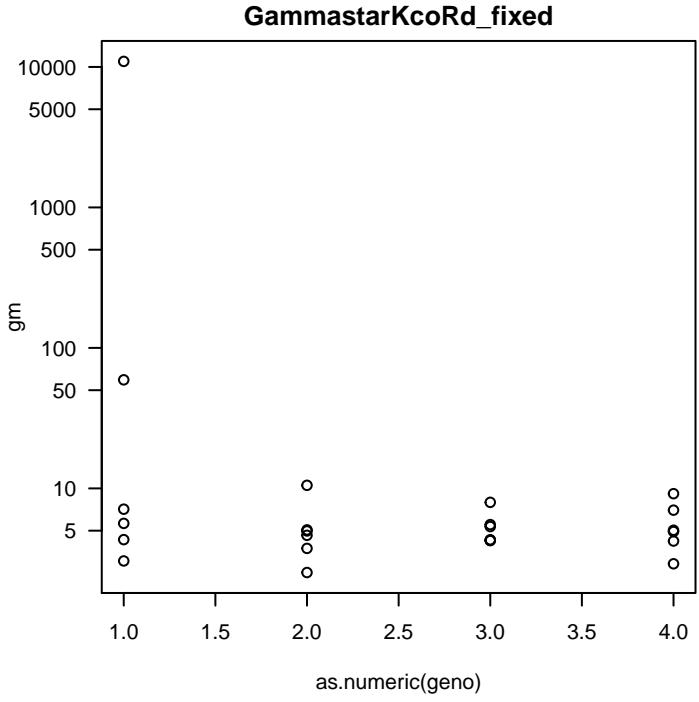
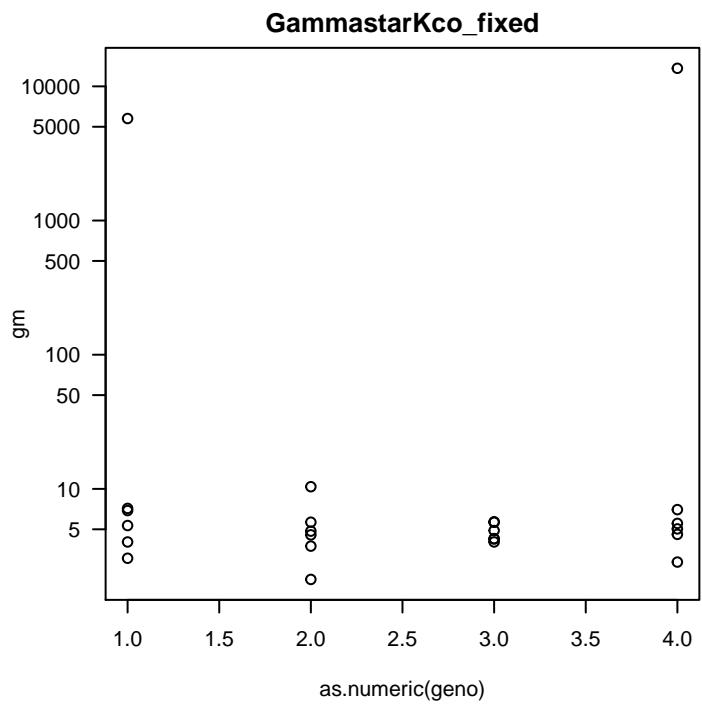
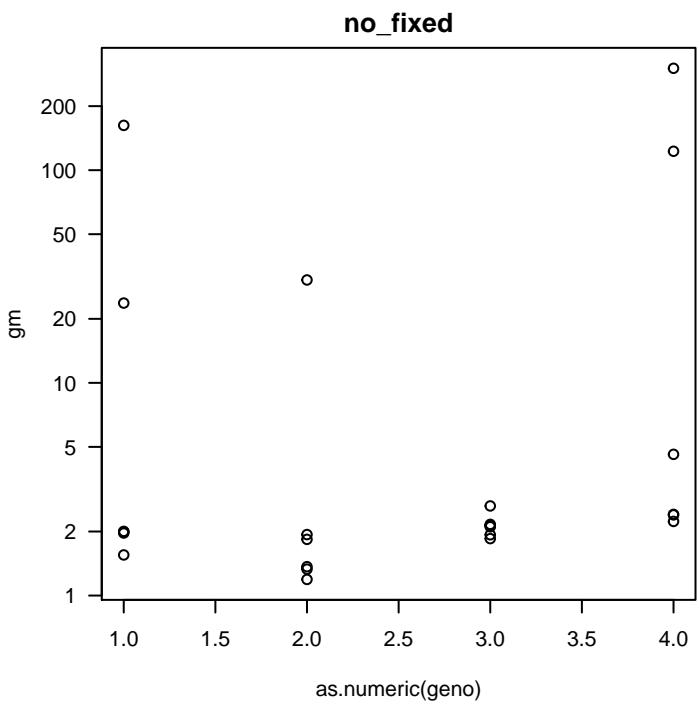
Is it reasonable to fix  $g_m$ ?



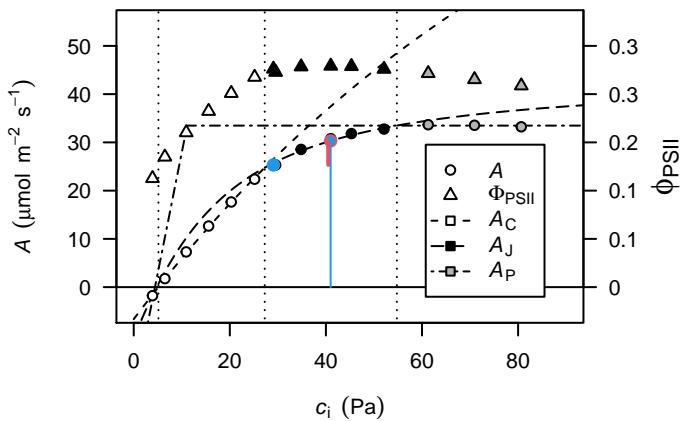
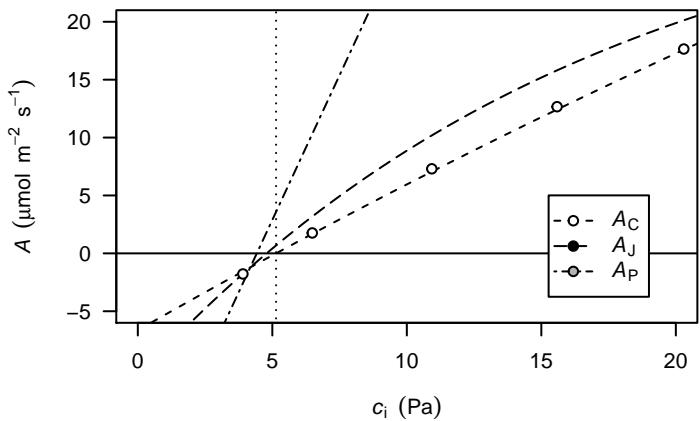
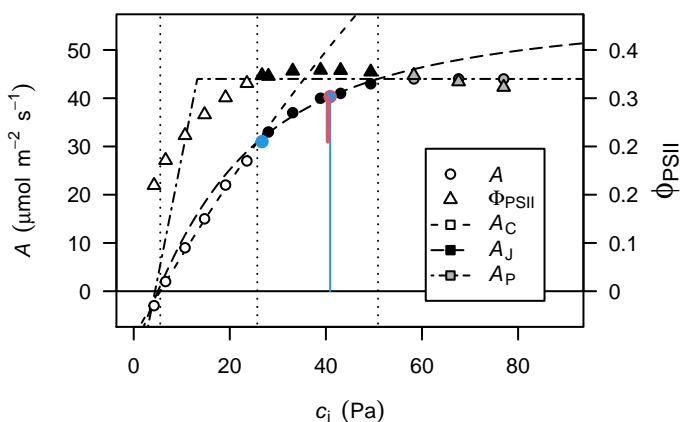
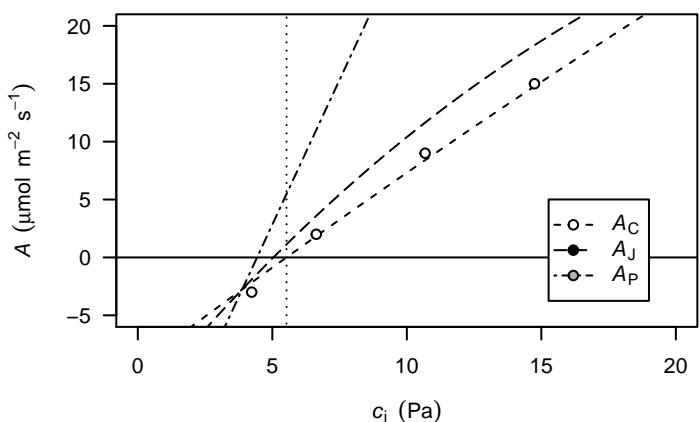
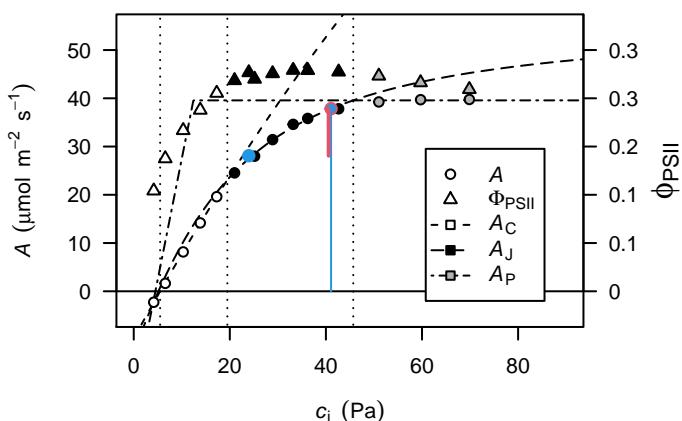
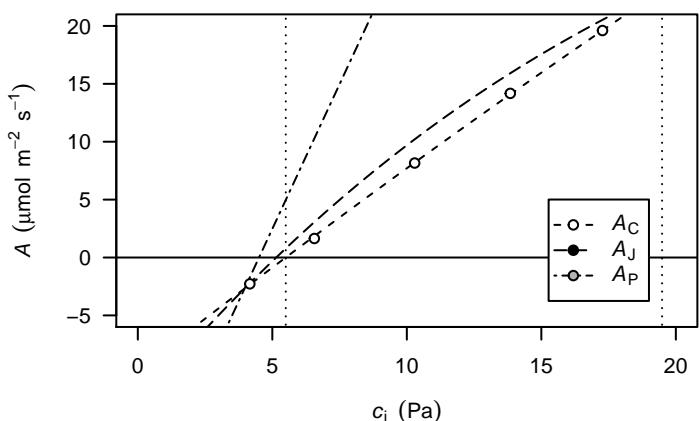
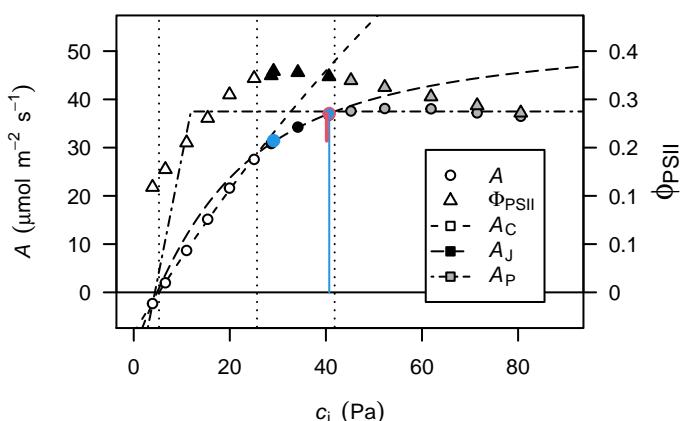
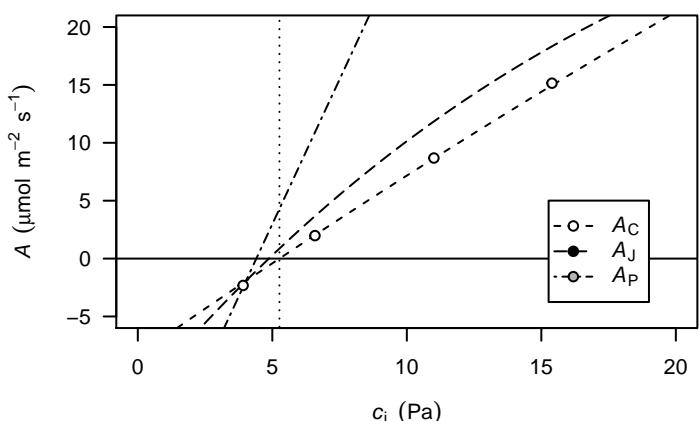


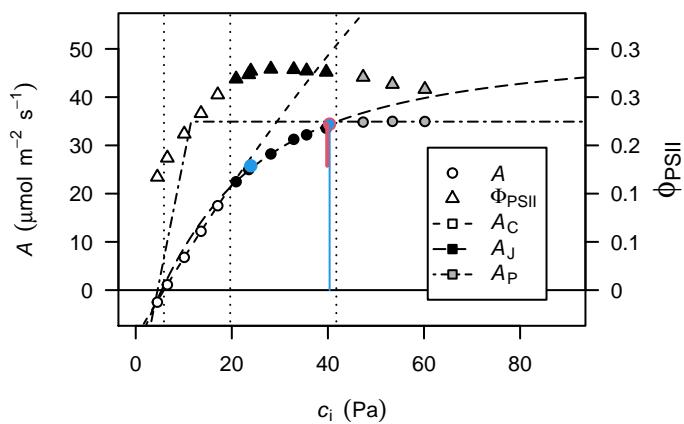
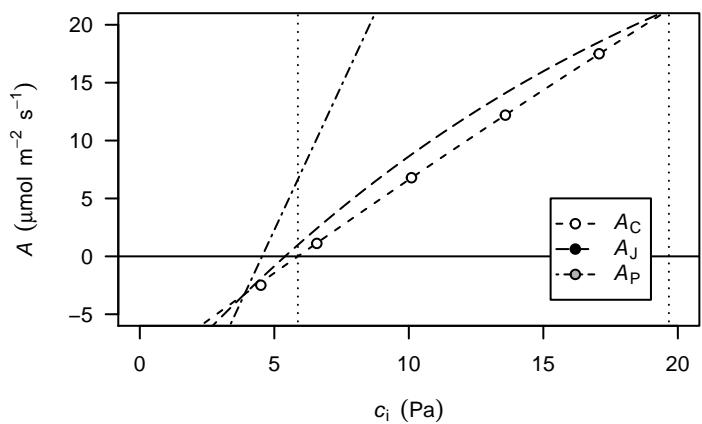
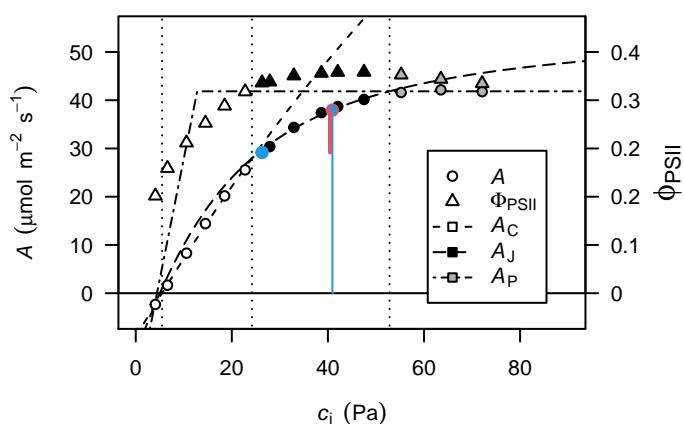
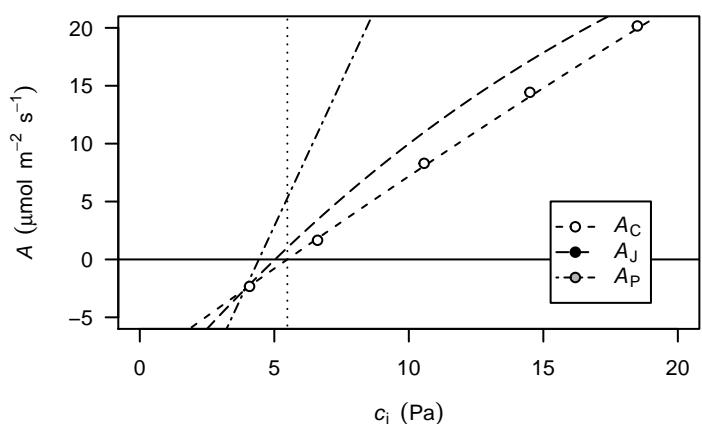




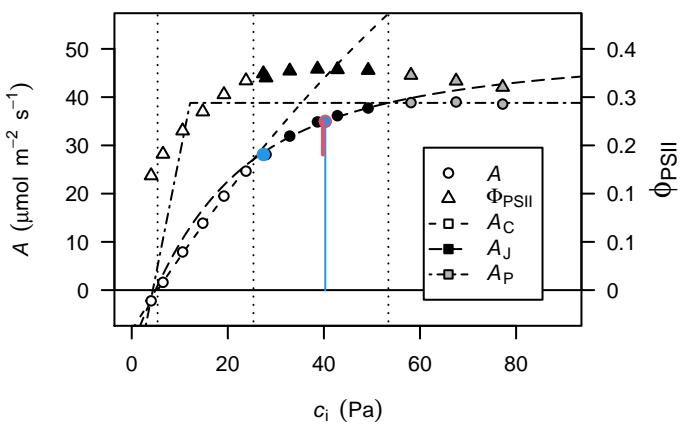


$A/c_i$  responses with fixed  $\Gamma^*$ ,  $K_{CO}$  and  $g_m$

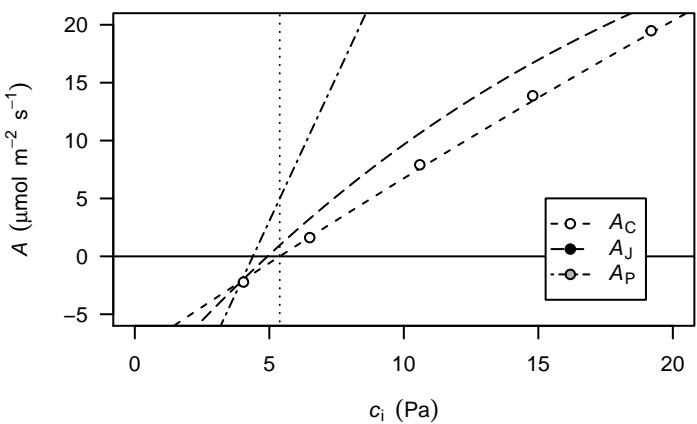
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**V. adenantha\_8****V. adenantha\_8****V. adenantha\_9****V. adenantha\_9**

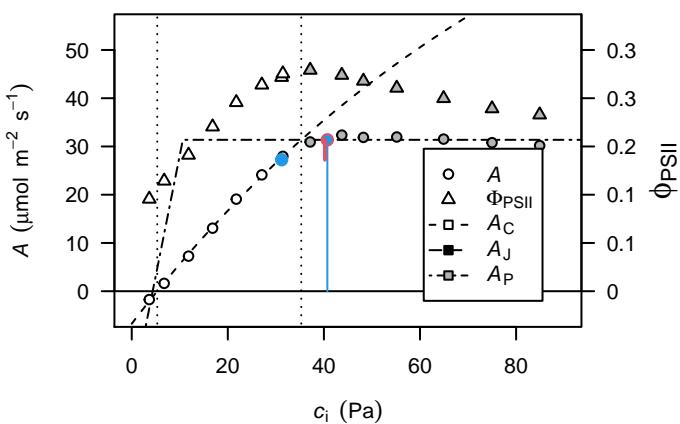
TVNu-1948\_1



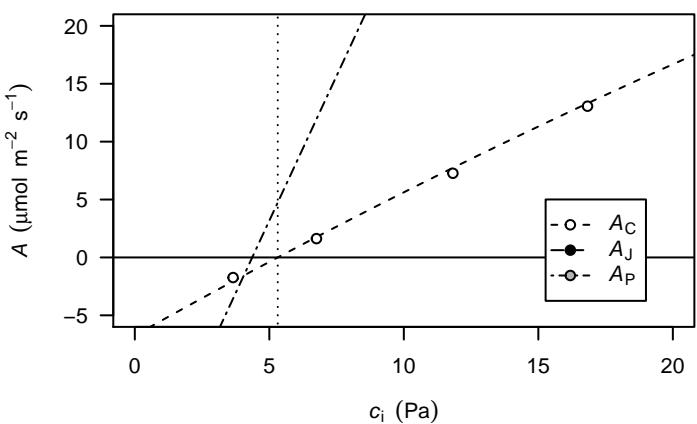
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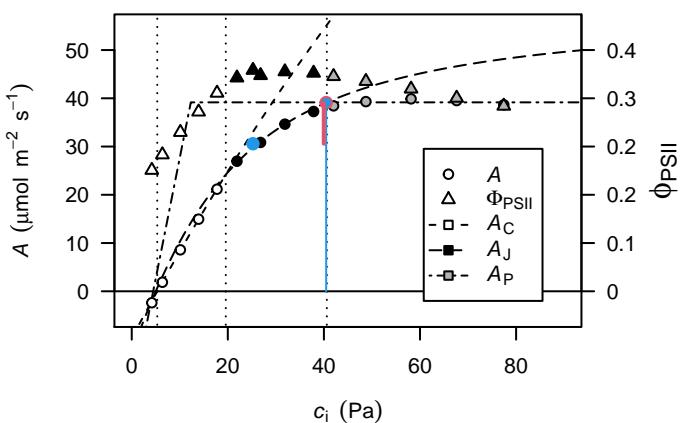
TVNu-1948\_2



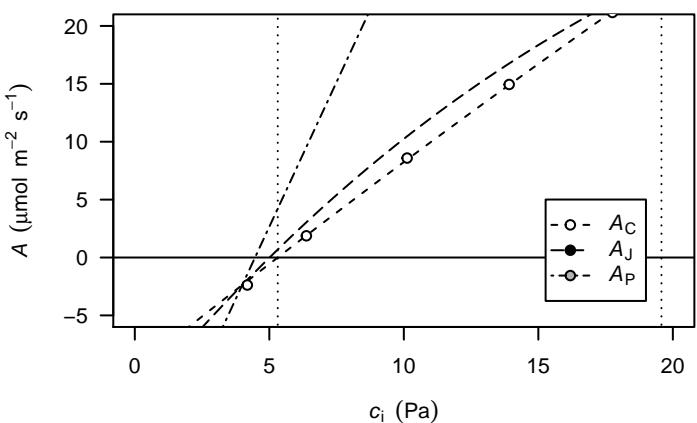
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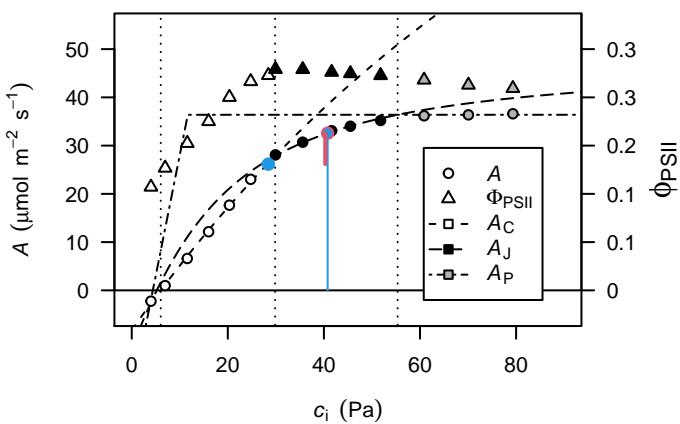
TVNu-1948\_5



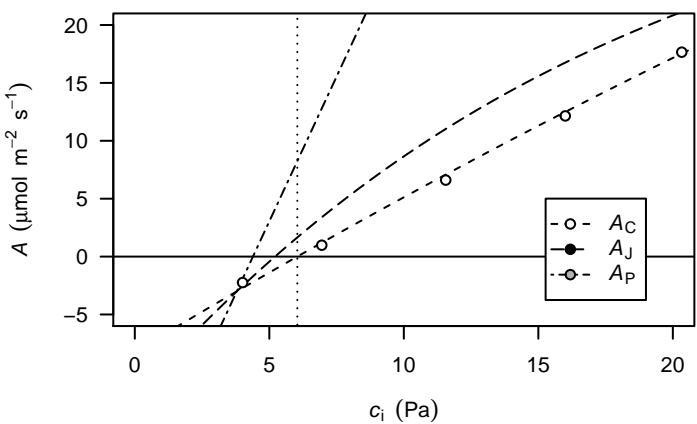
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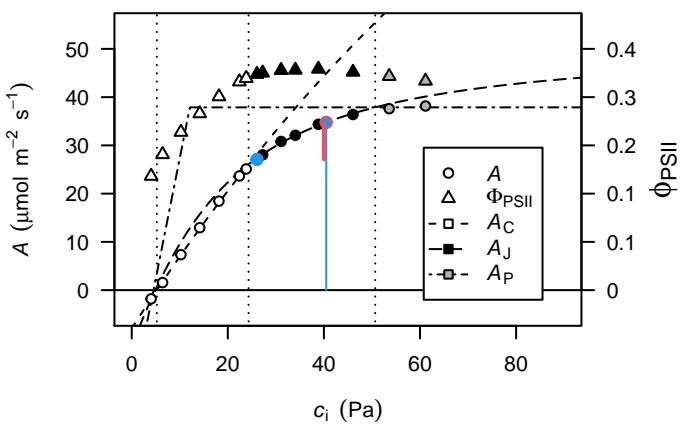
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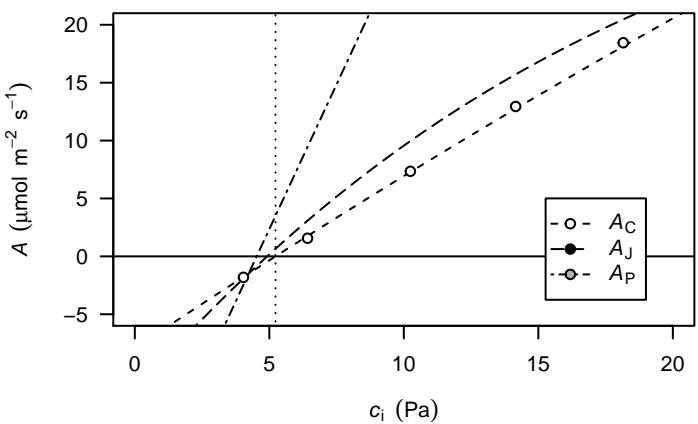
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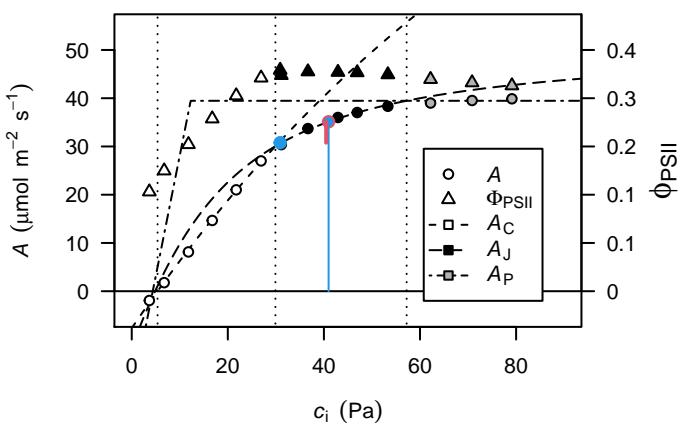
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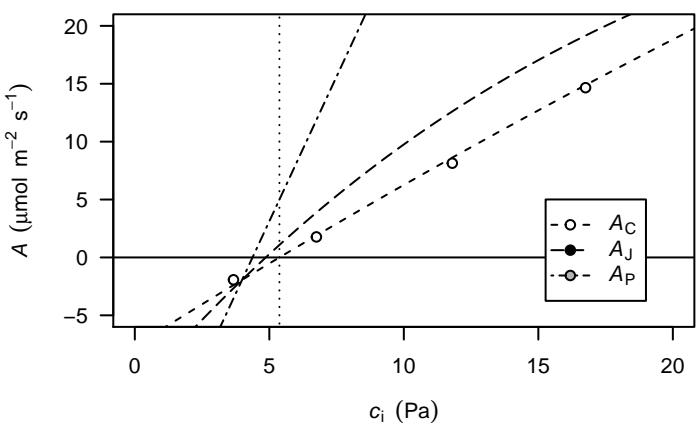
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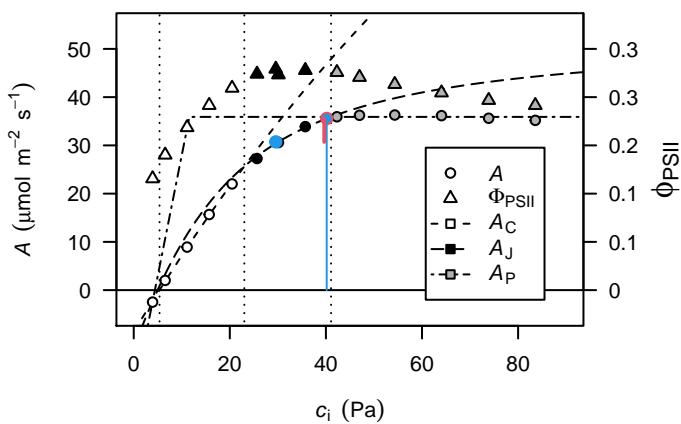
TVNu-1948\_9



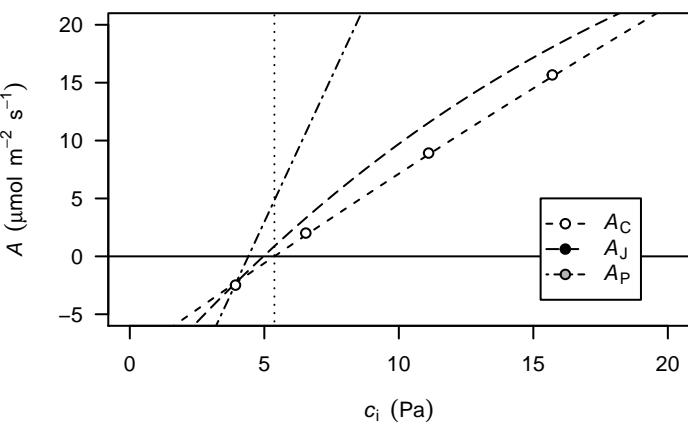
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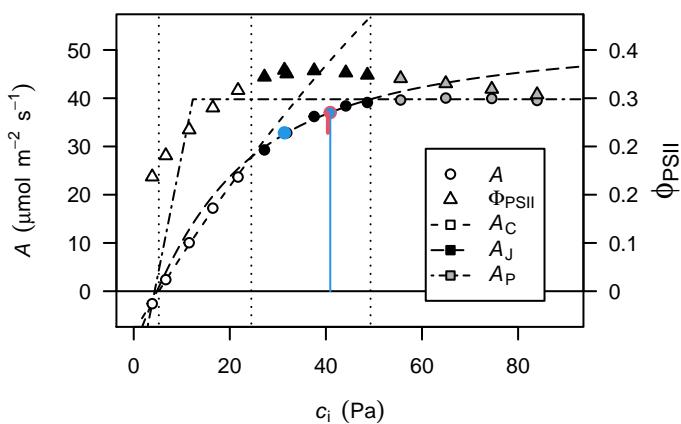
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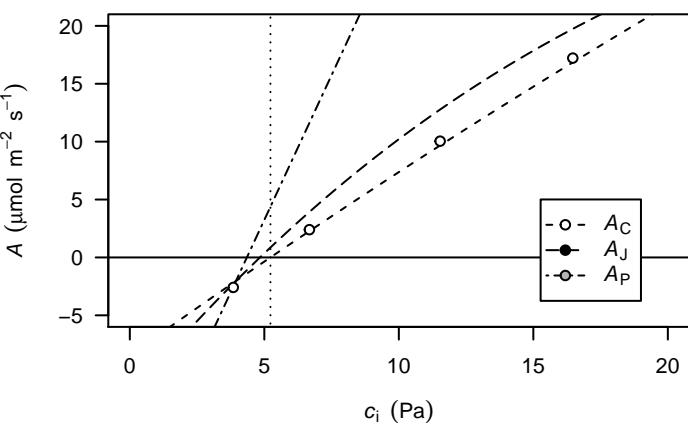
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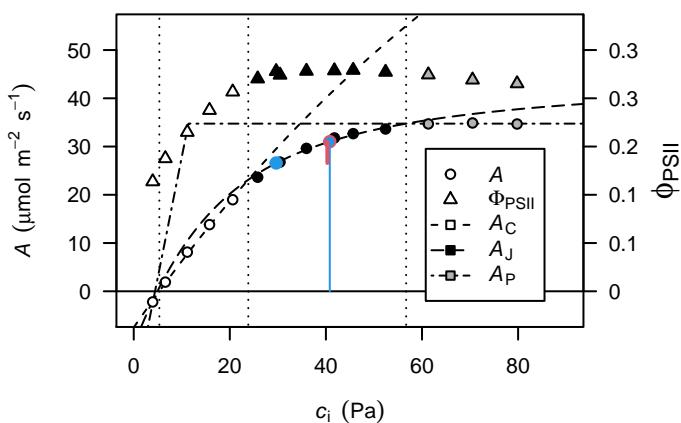
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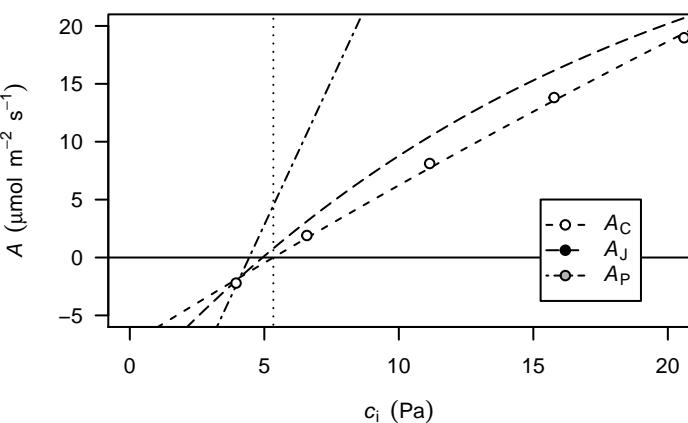
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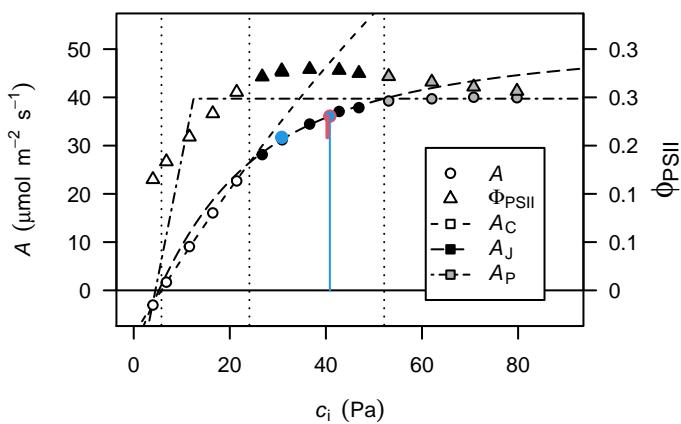
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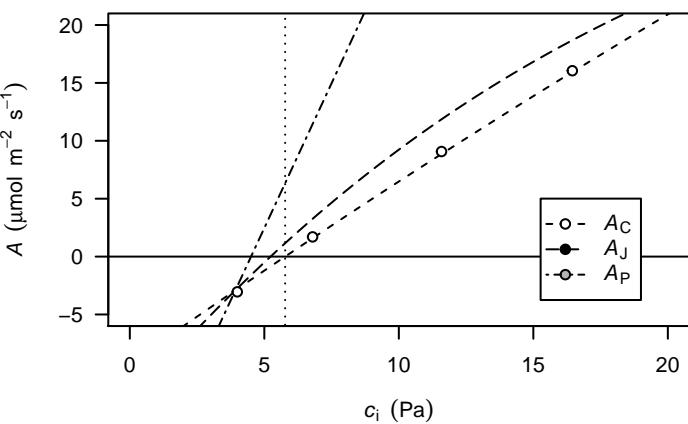
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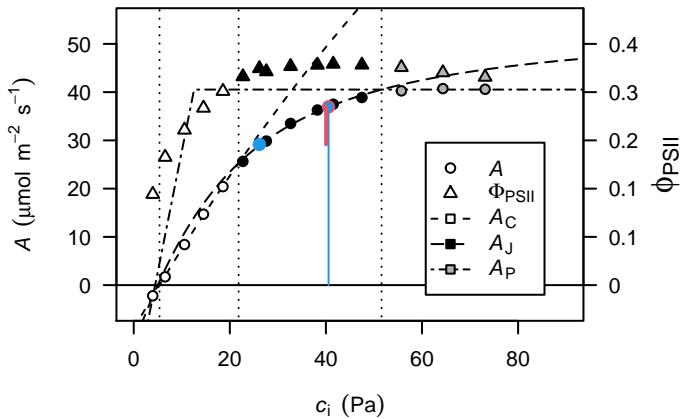
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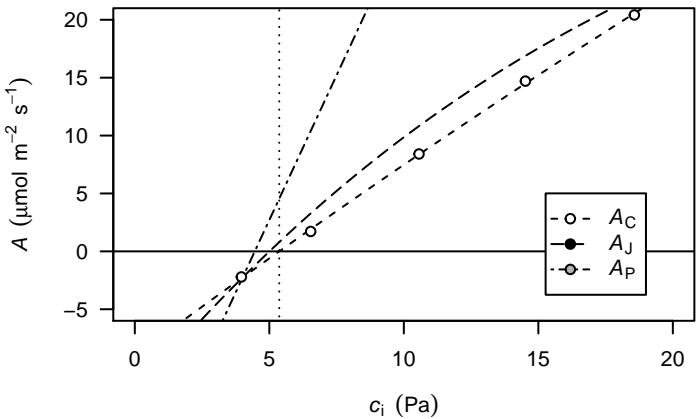
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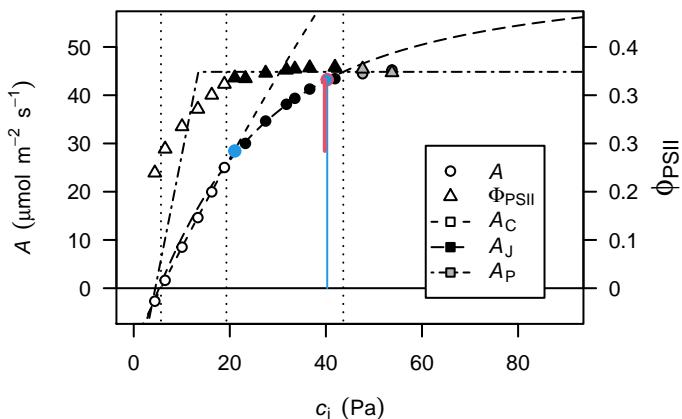
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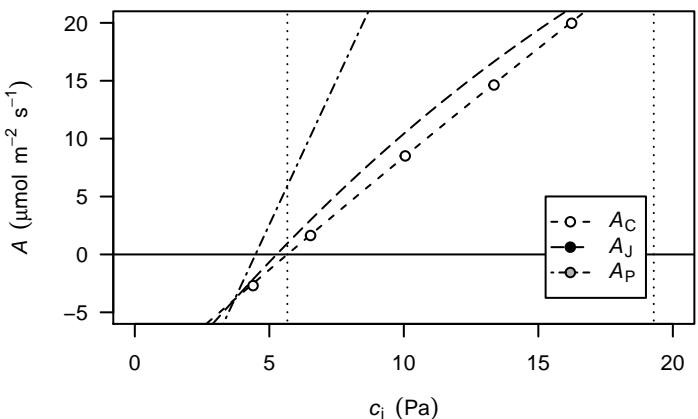
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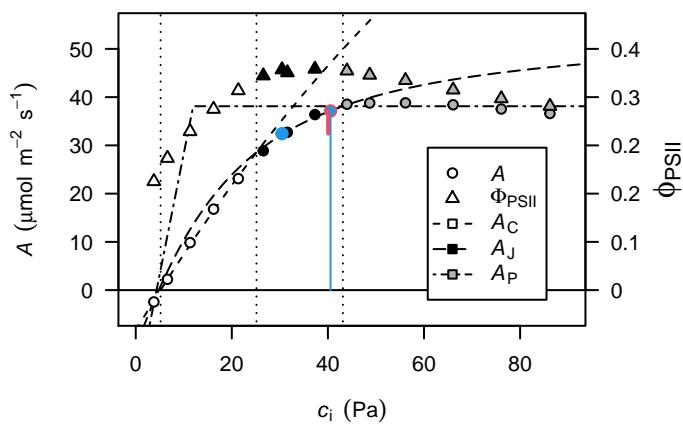
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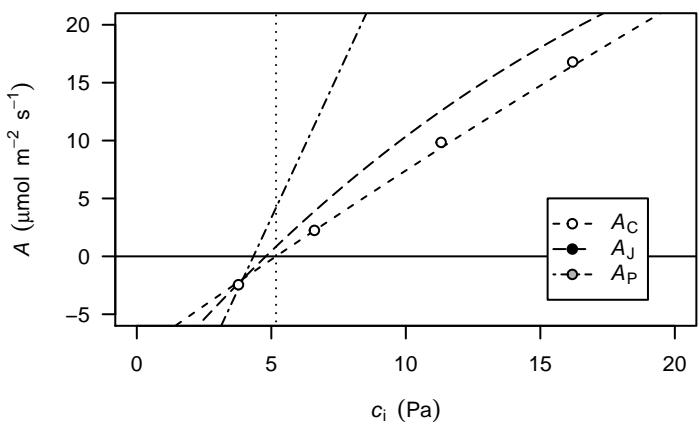
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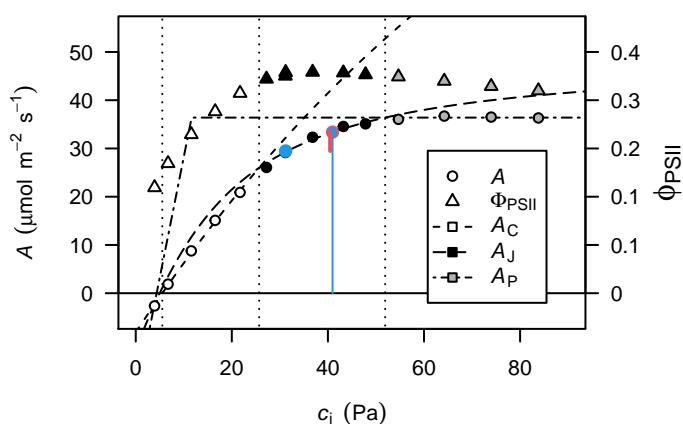
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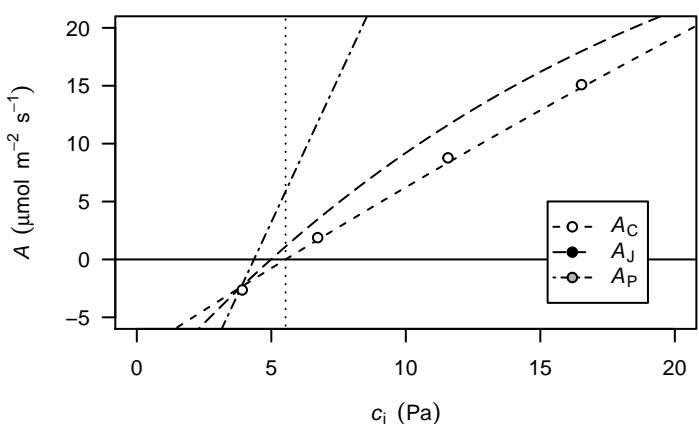
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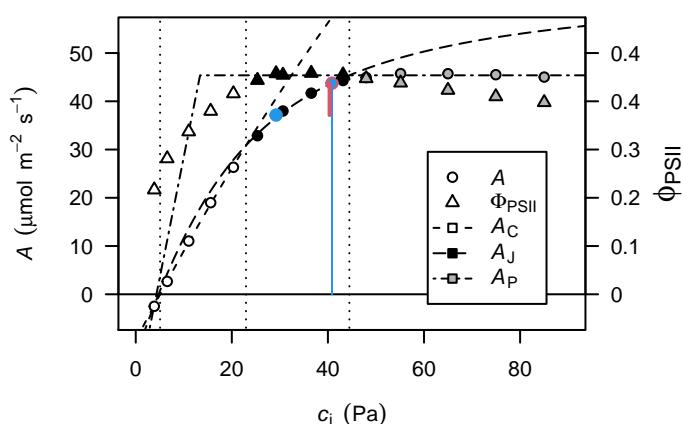
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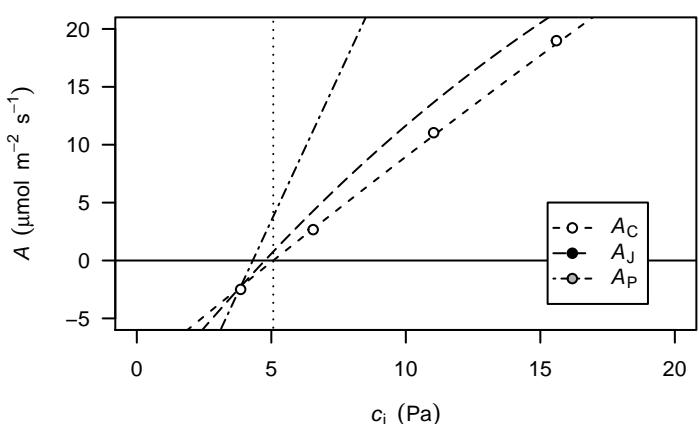
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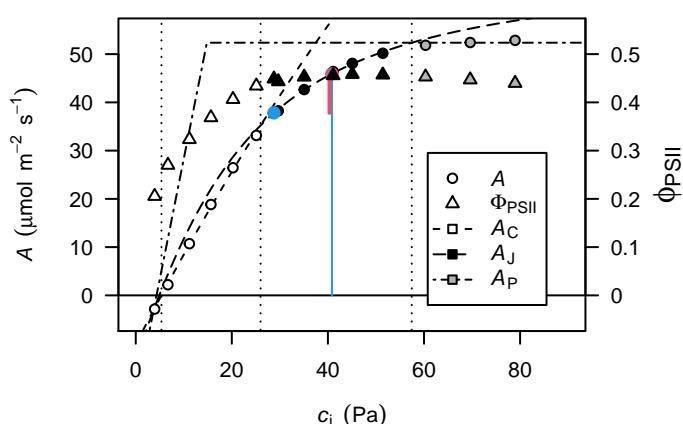
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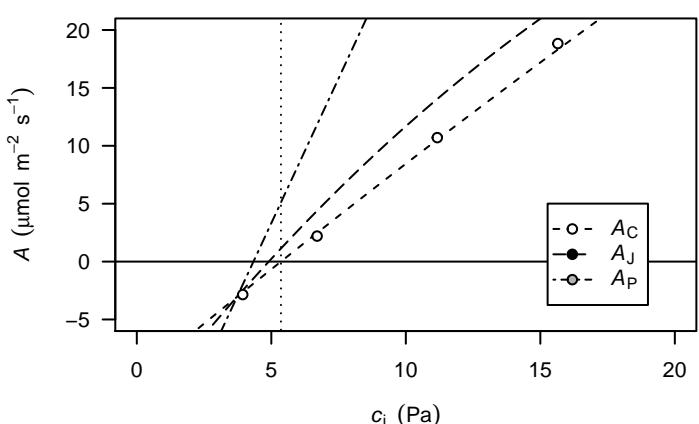
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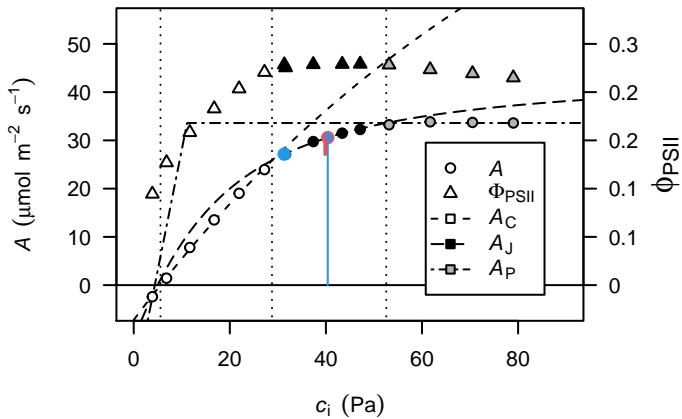
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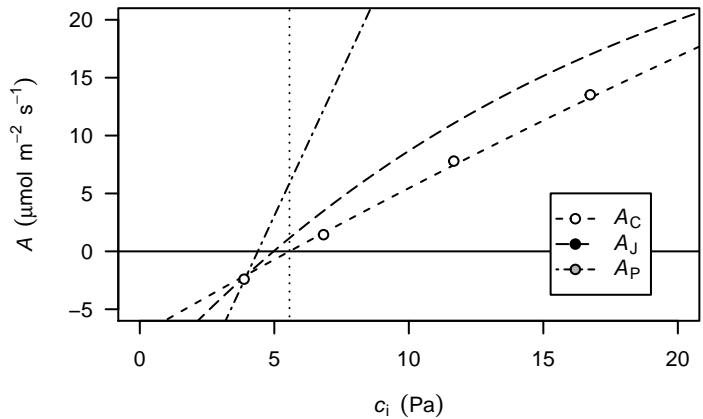
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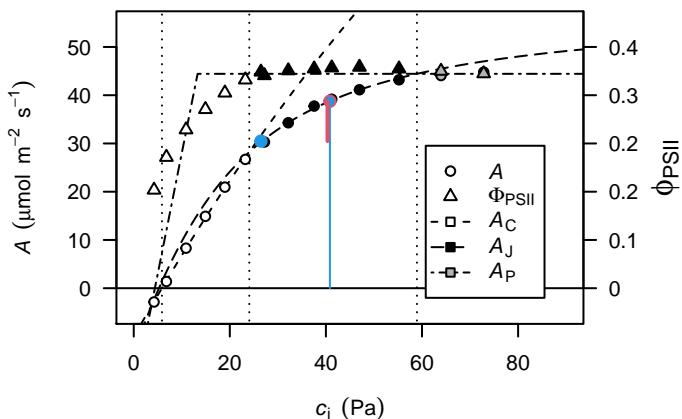
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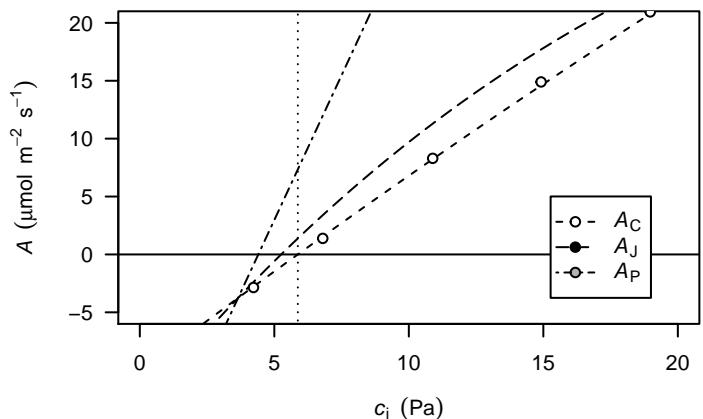
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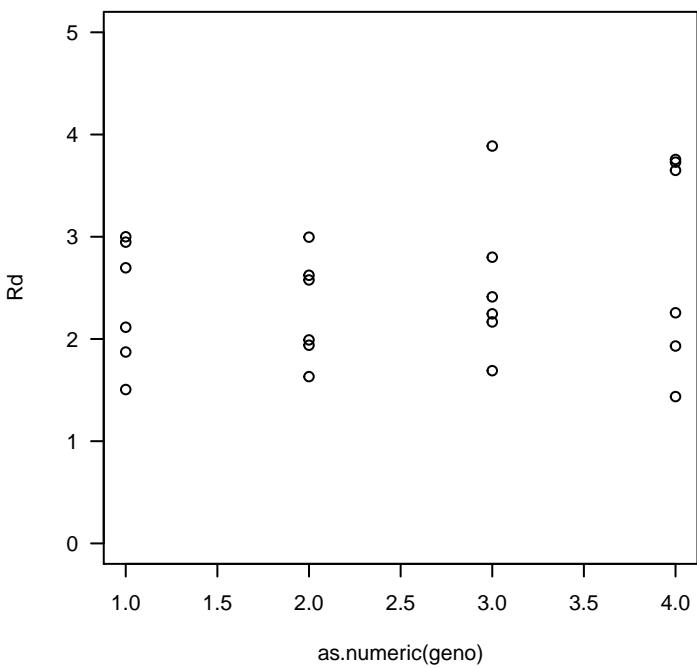
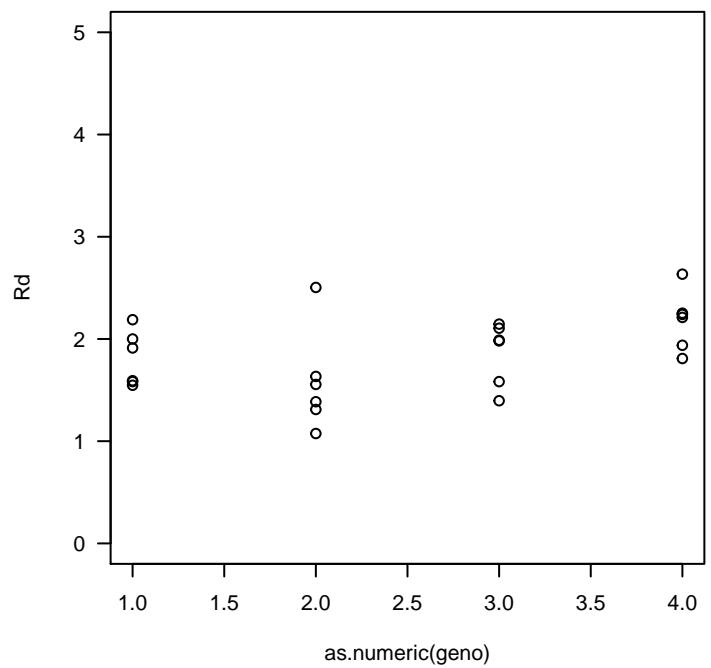
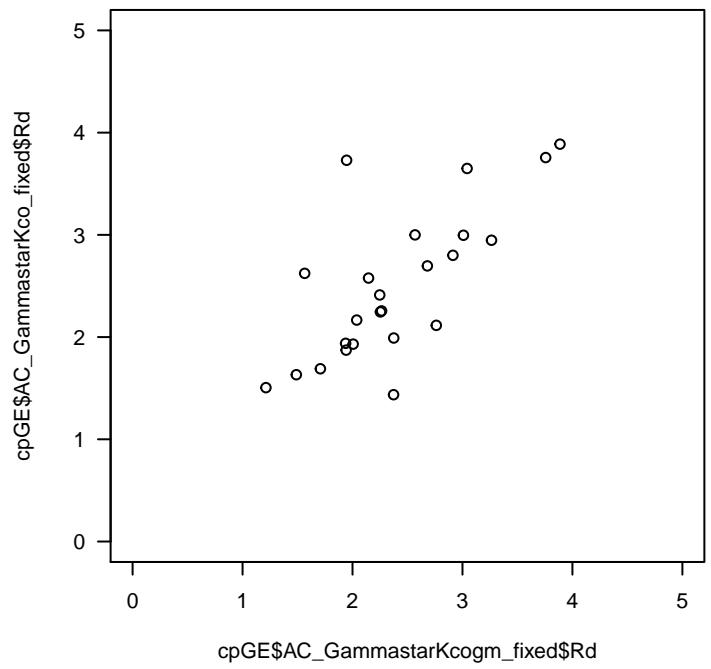
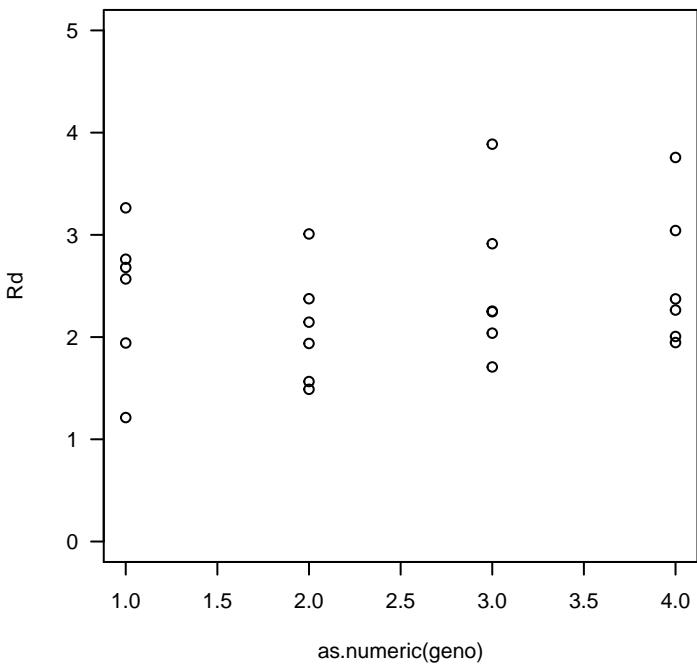
IT82E-16\_9

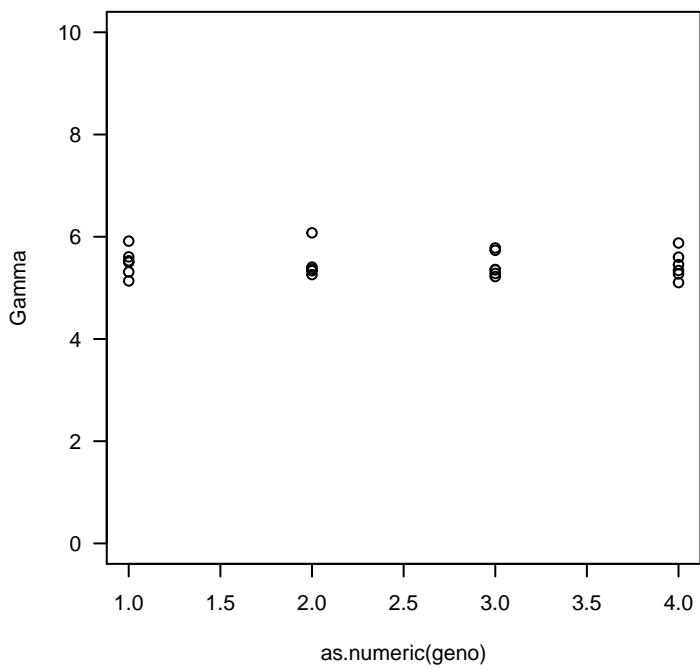
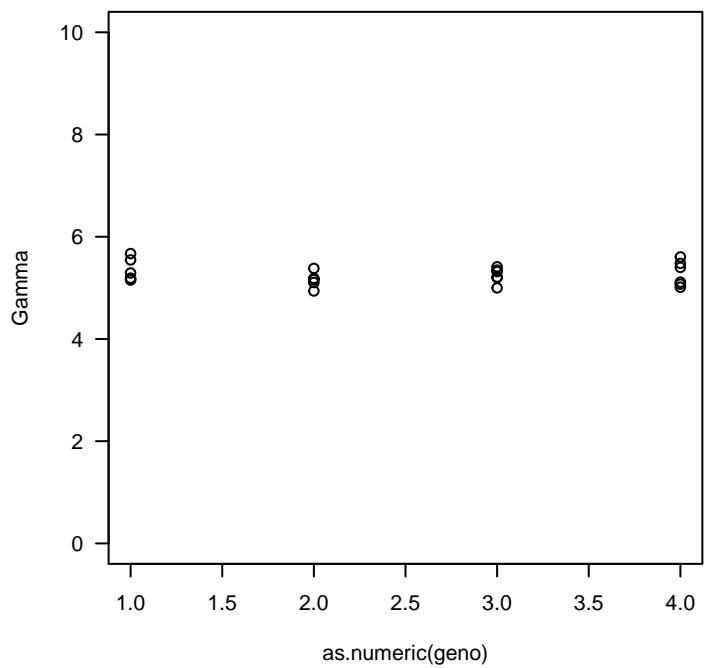
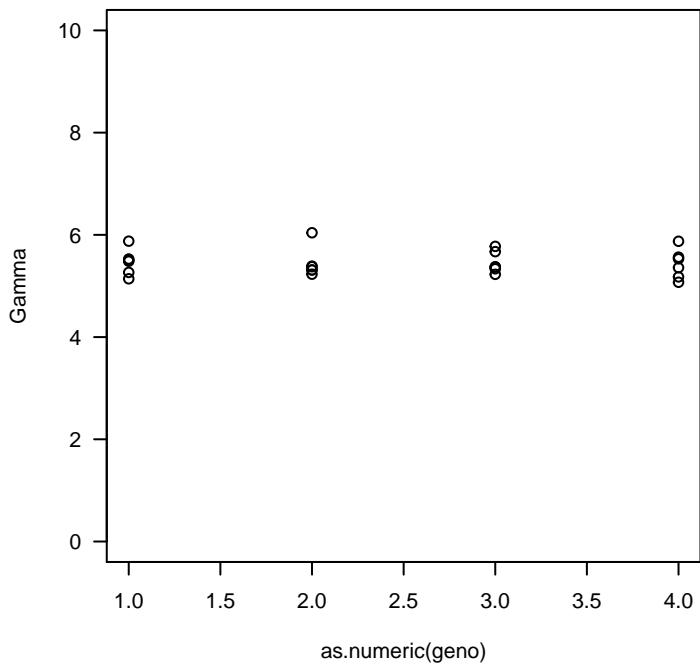


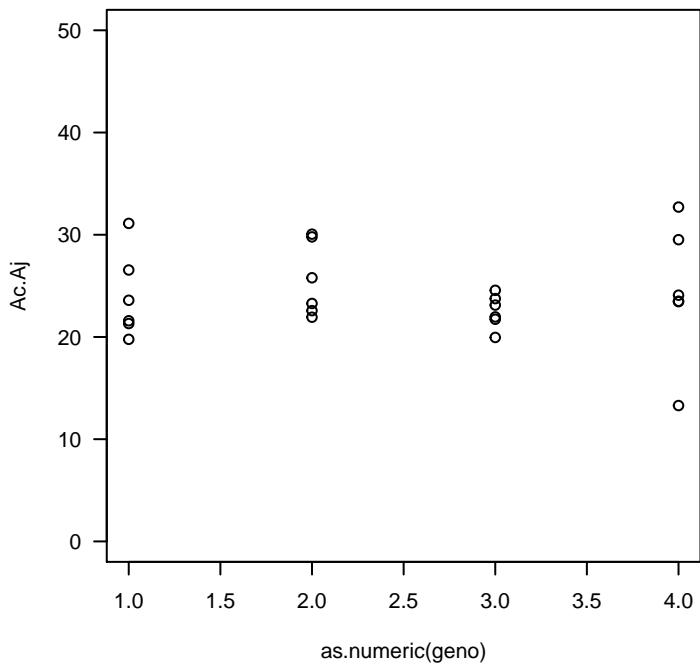
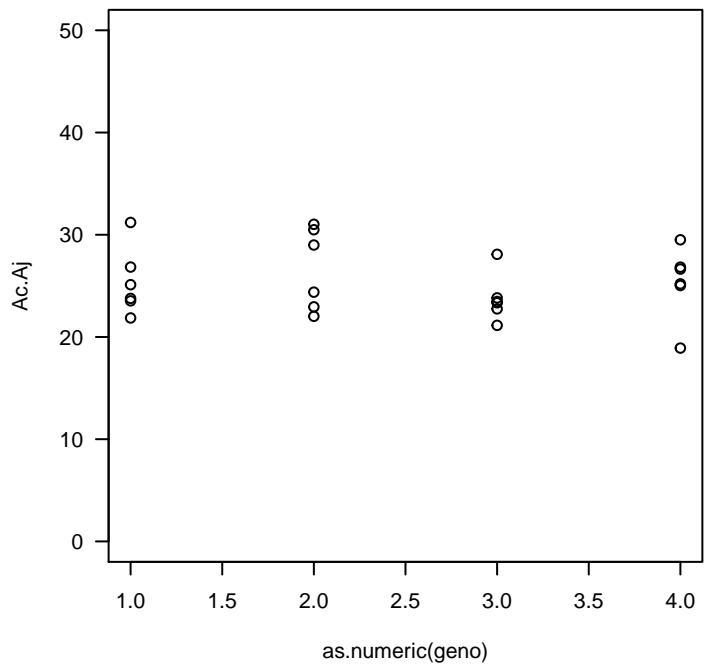
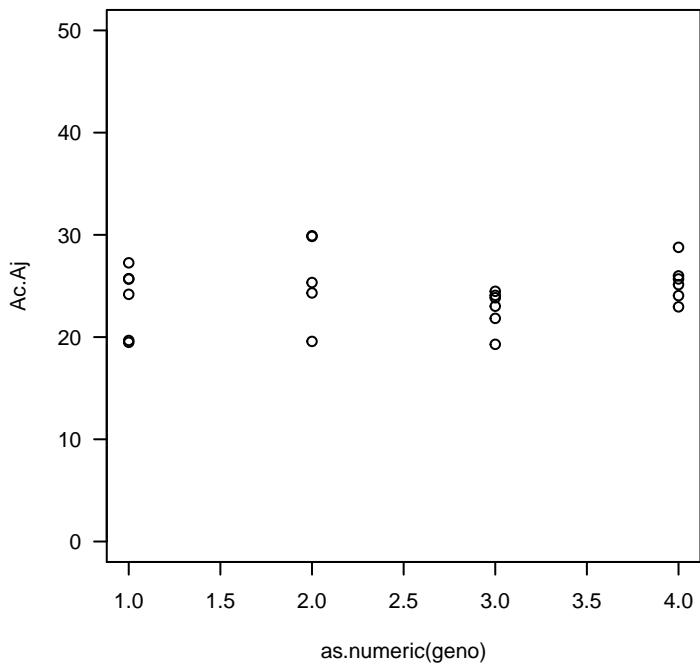
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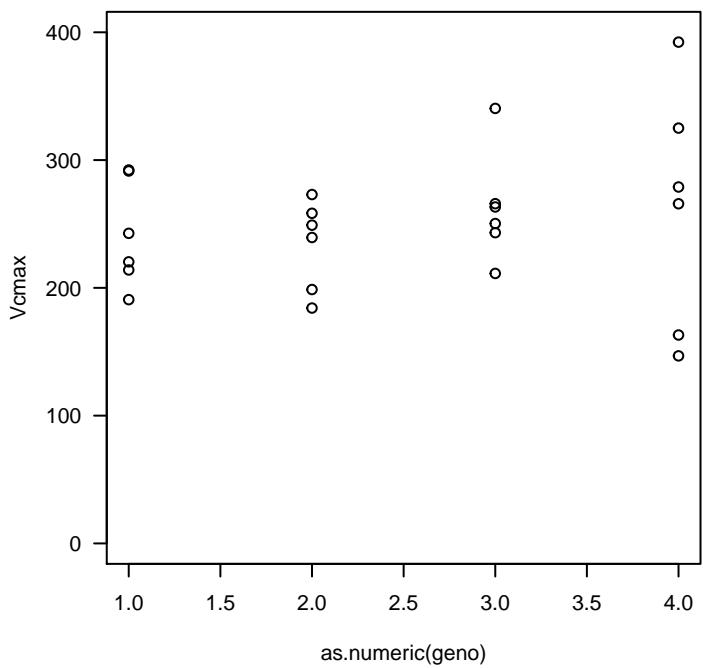
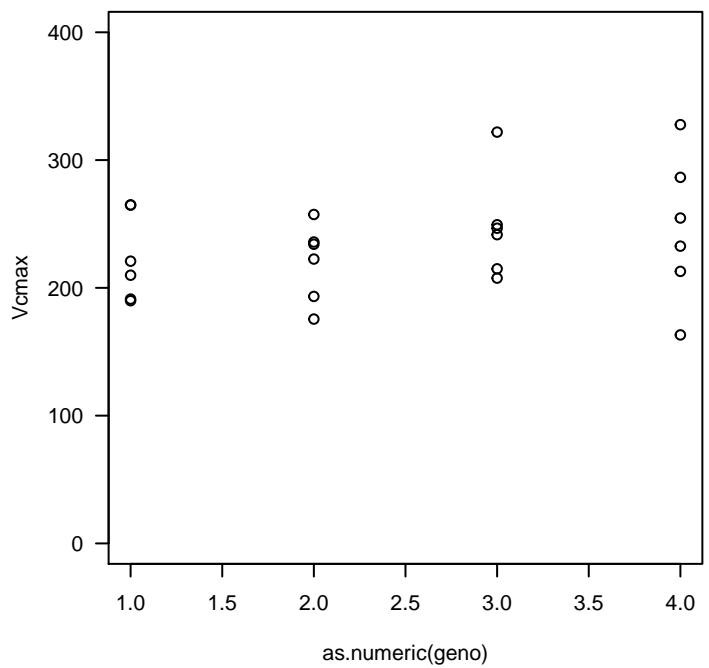
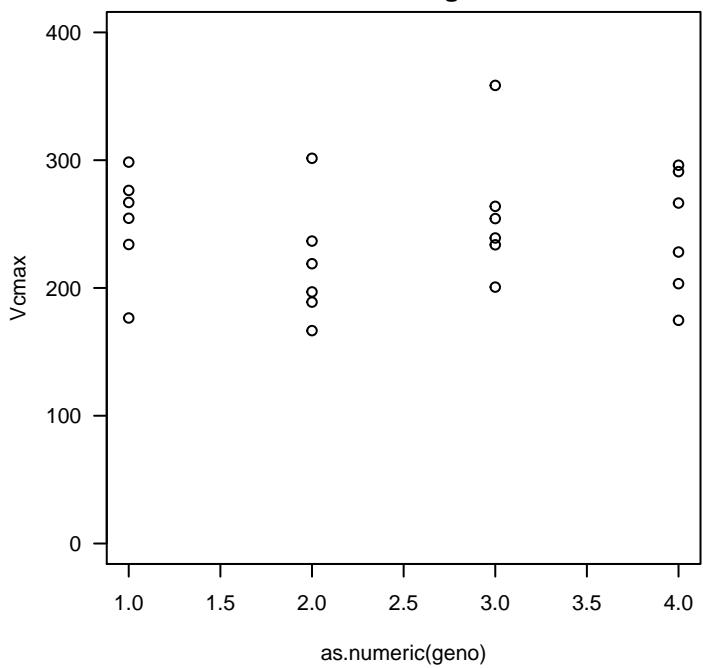


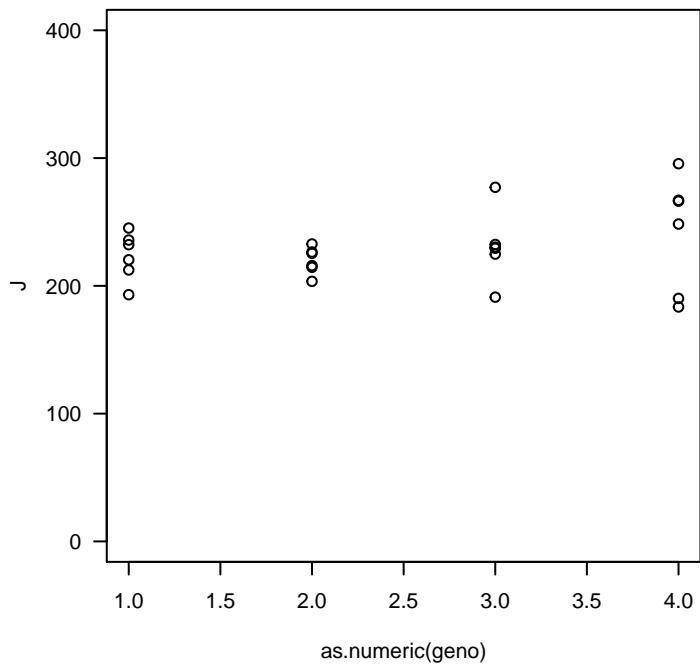
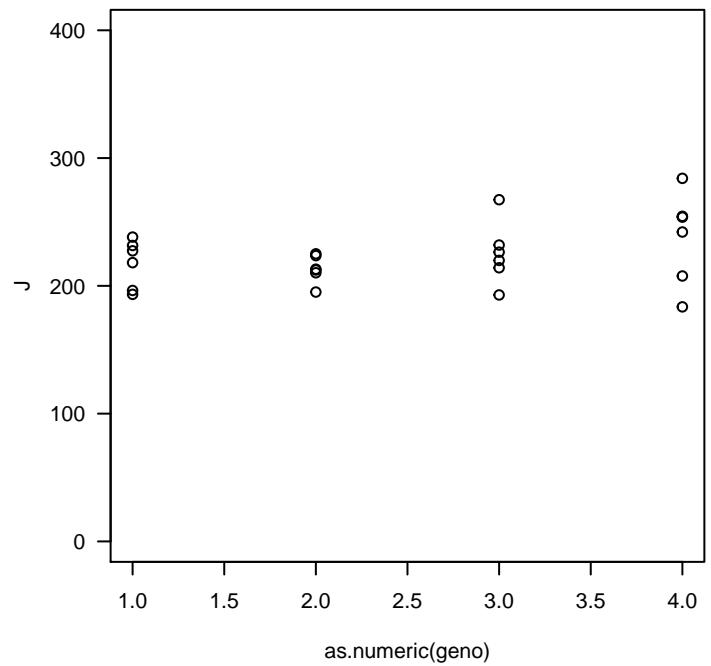
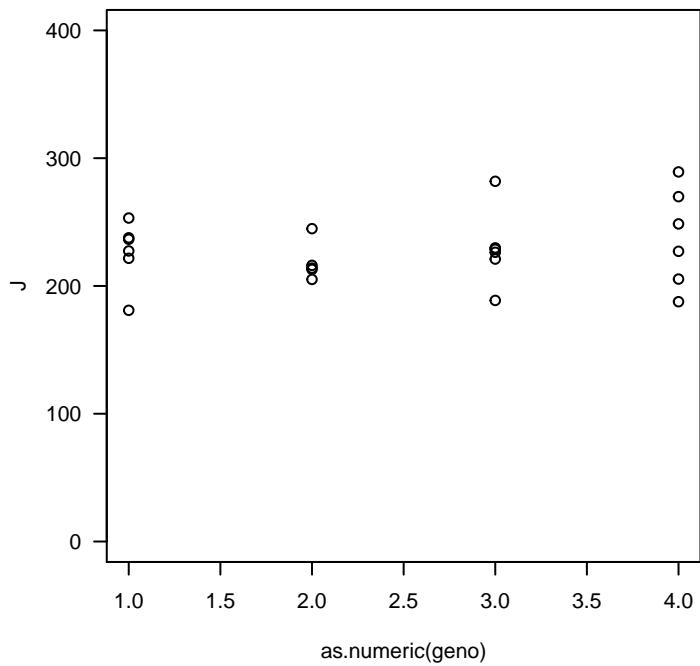
Impact of fixing  $g_m$

**GammastarKco\_fixed****GammastarKcoRd\_fixed****GammastarKcogm\_fixed**

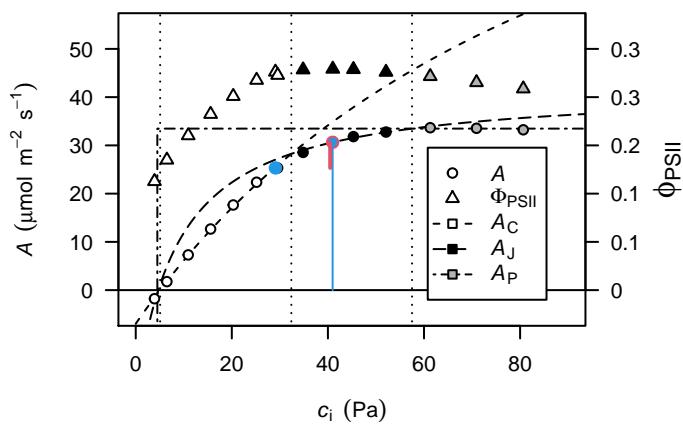
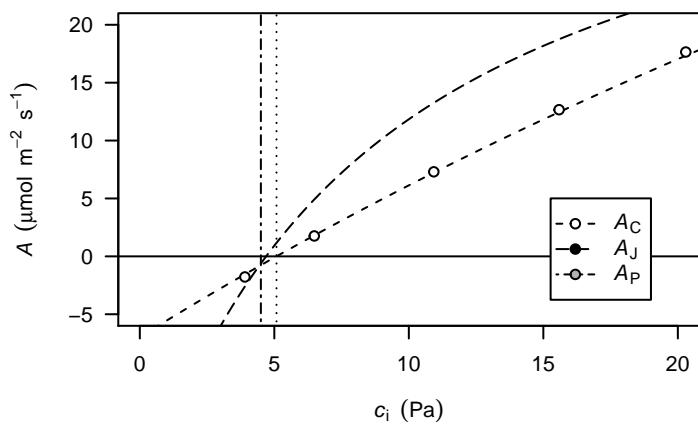
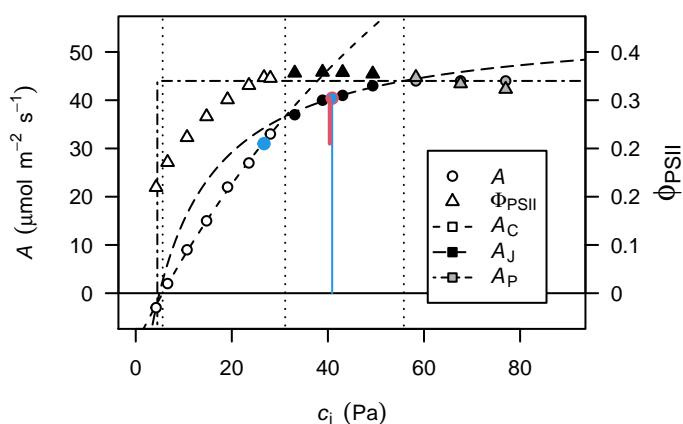
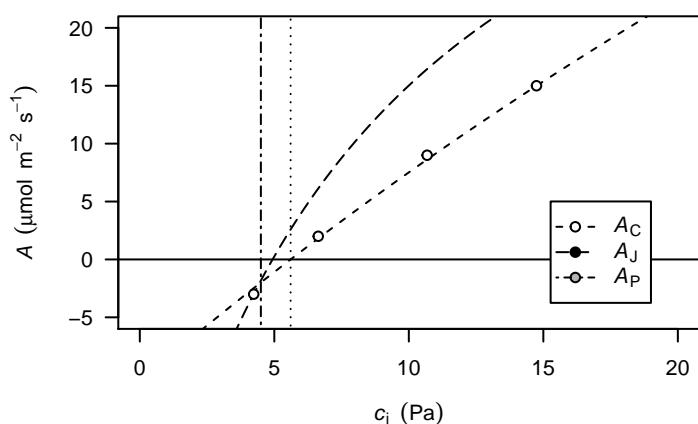
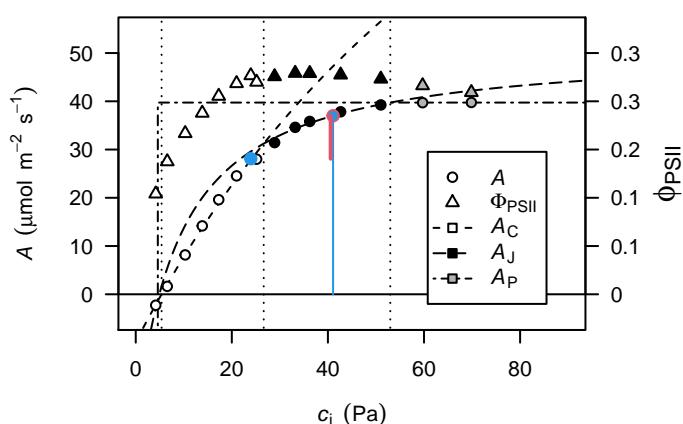
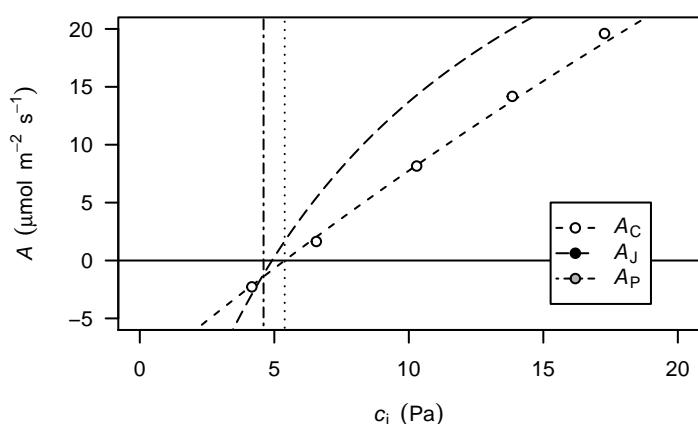
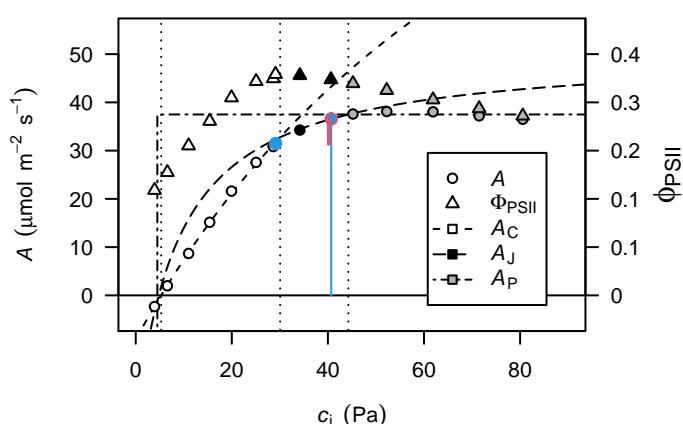
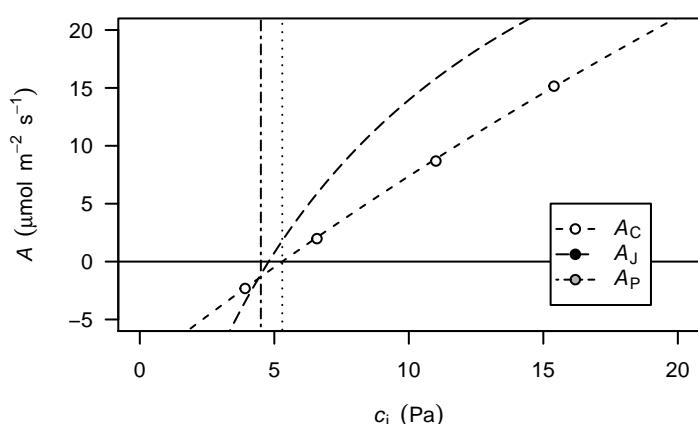
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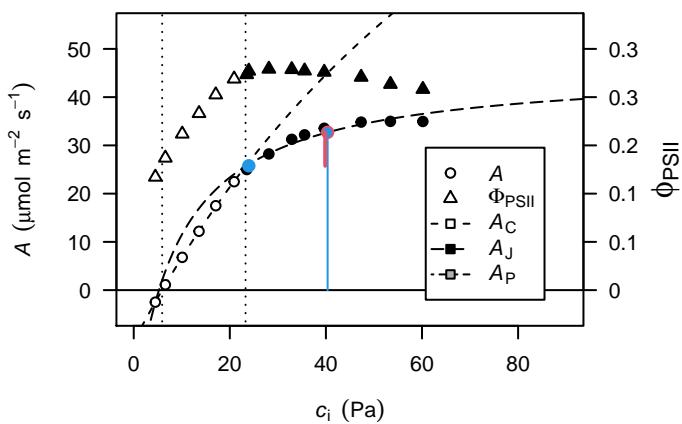
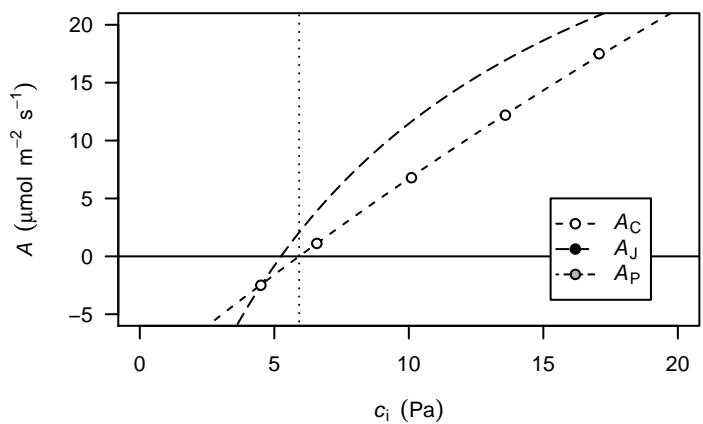
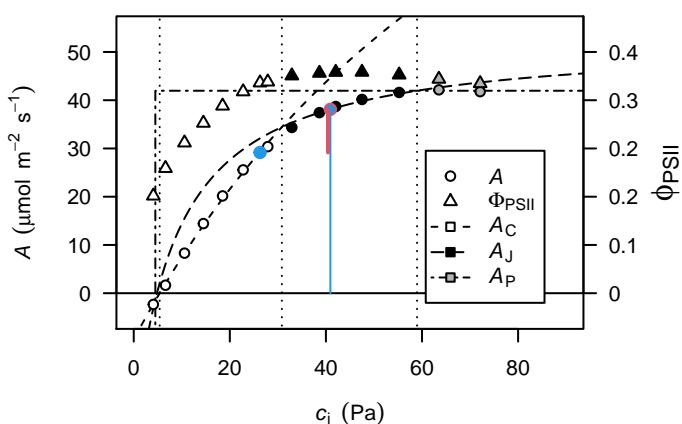
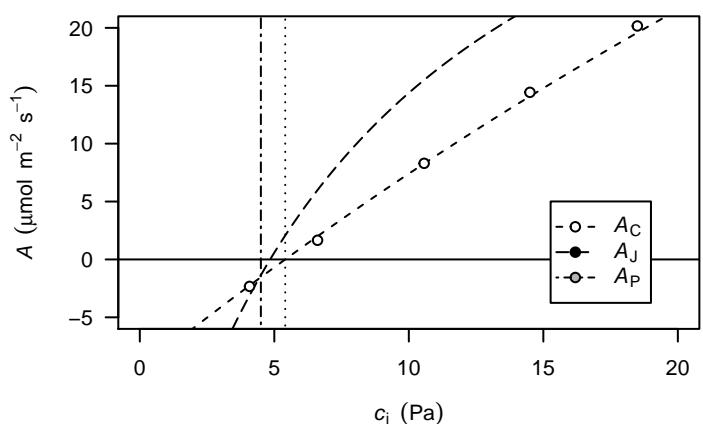
**GammastarKco\_fixed****GammastarKcoRd\_fixed****GammastarKcogm\_fixed**

**GammastarKco\_fixed****GammastarKcoRd\_fixed****GammastarKcogm\_fixed**

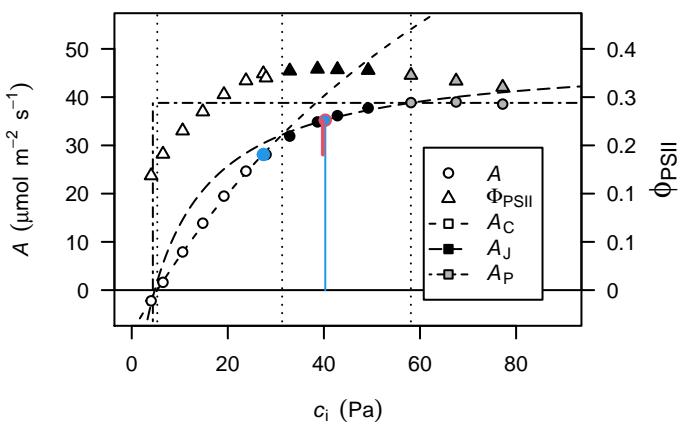
**GammastarKco\_fixed****GammastarKcoRd\_fixed****GammastarKcogm\_fixed**

$A/c_i$  responses with fixed  $\Gamma^*$ ,  $K_{CO}$  and *infinite*  $g_m$

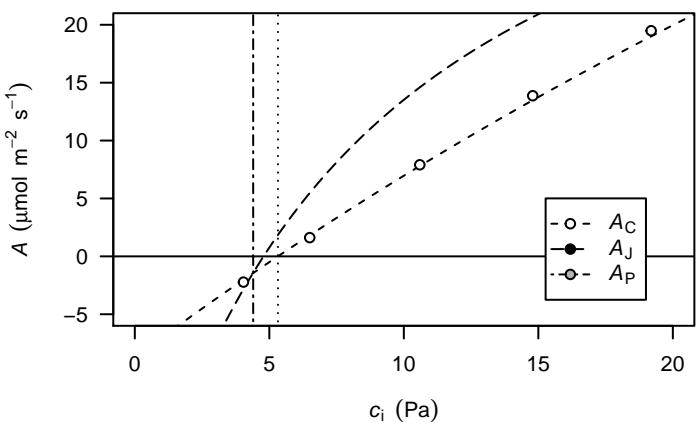
**V. adenantha\_2****V. adenantha\_2****V. adenantha\_3****V. adenantha\_3****V. adenantha\_5****V. adenantha\_5****V. adenantha\_6****V. adenantha\_6**

**V. adenantha\_8****V. adenantha\_8****V. adenantha\_9****V. adenantha\_9**

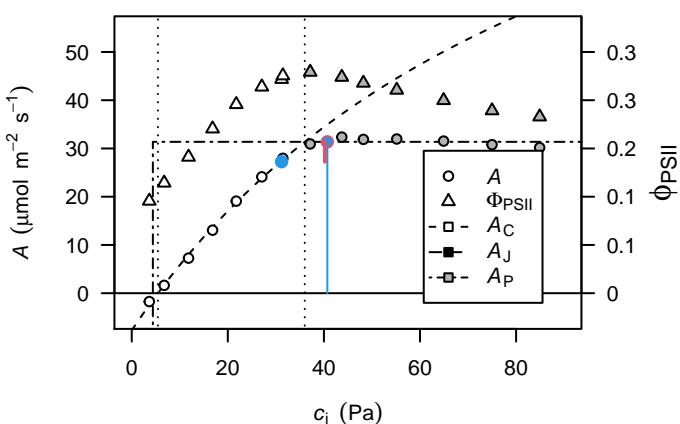
TVNu-1948\_1



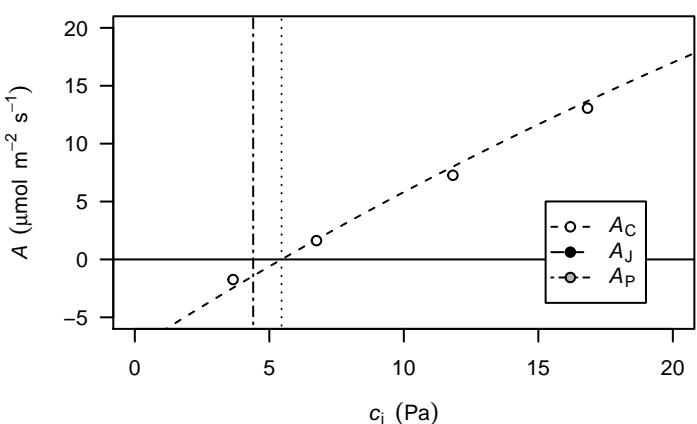
TVNu-1948\_1



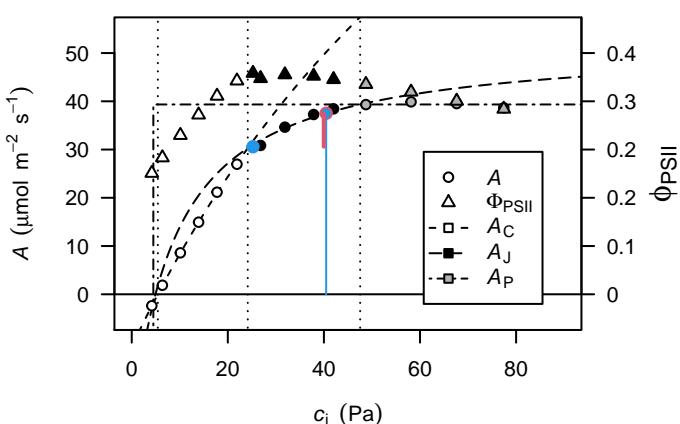
TVNu-1948\_2



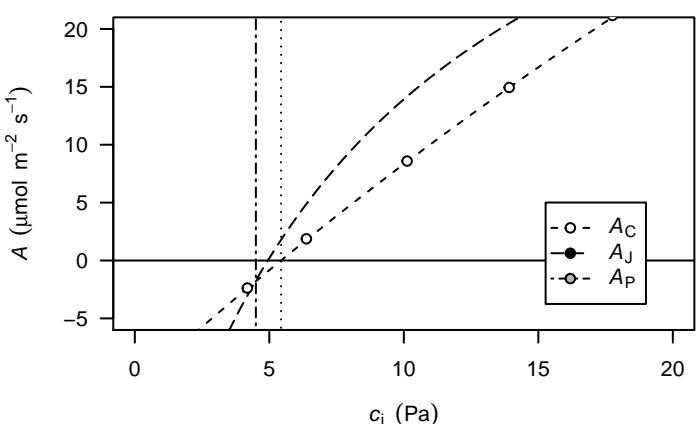
TVNu-1948\_2



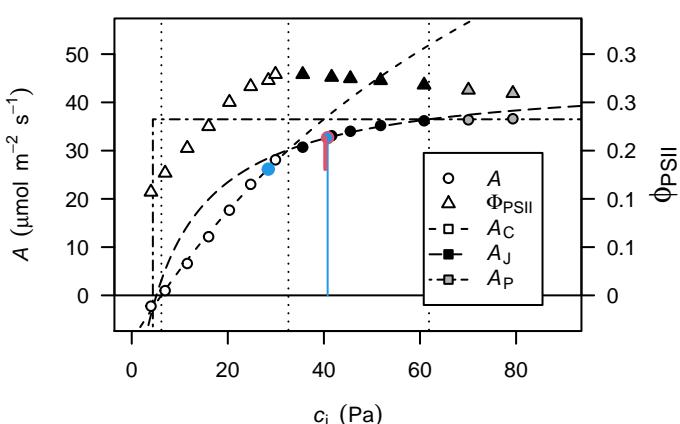
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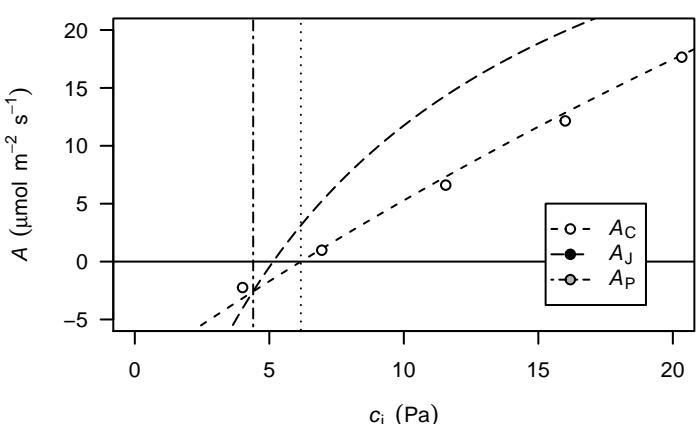
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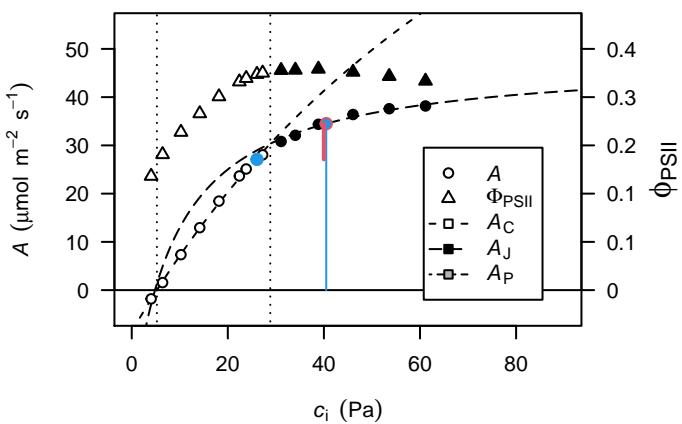
TVNu-1948\_6



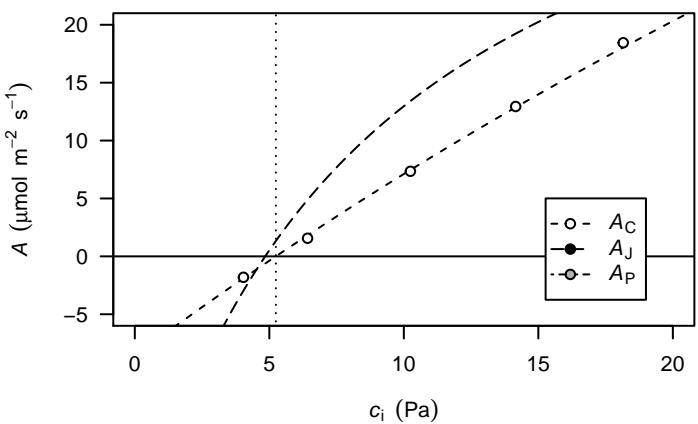
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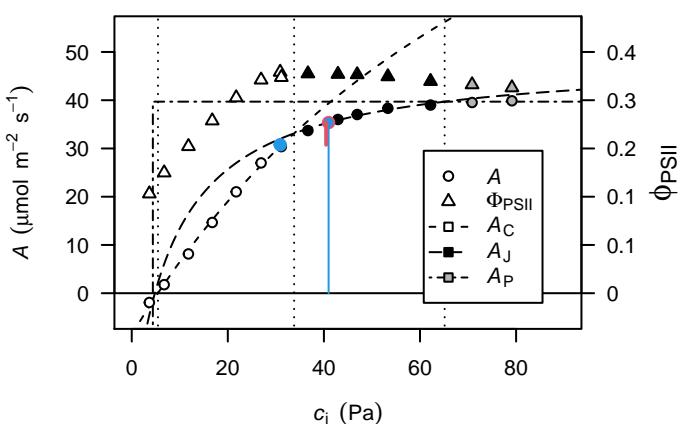
TVNu-1948\_8



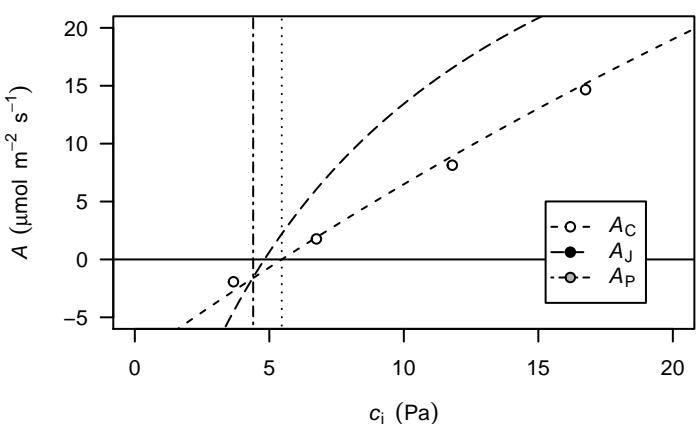
TVNu-1948\_8



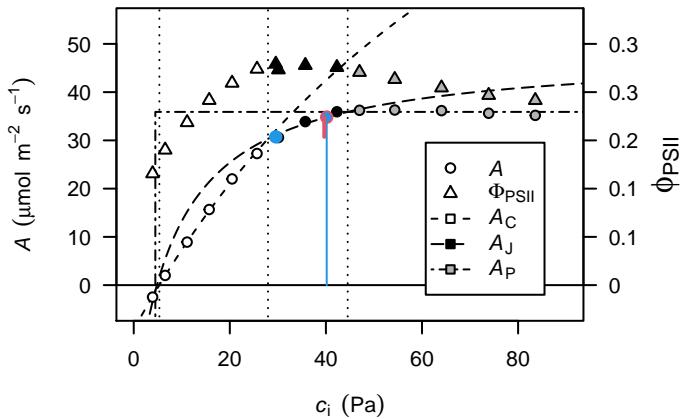
TVNu-1948\_9



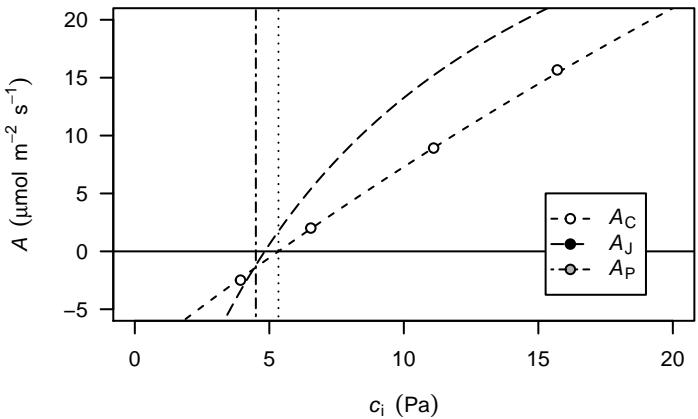
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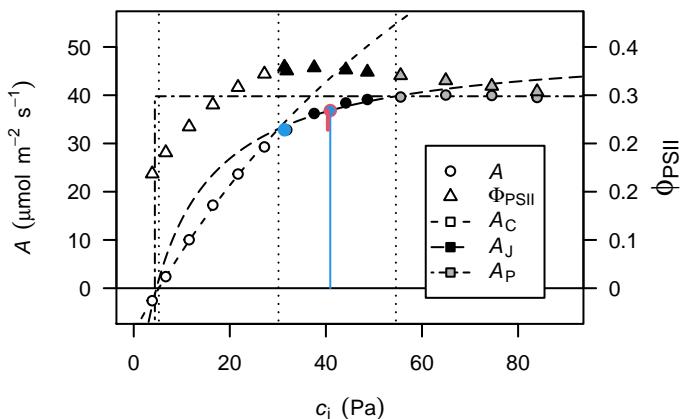
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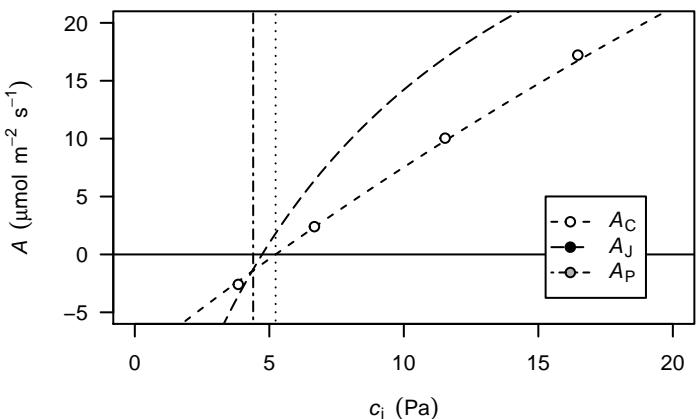
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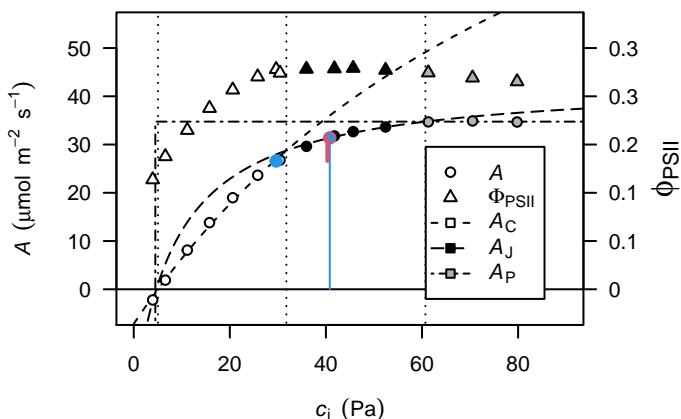
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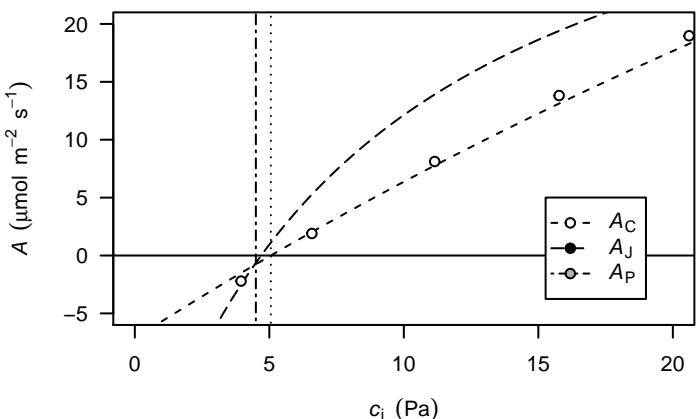
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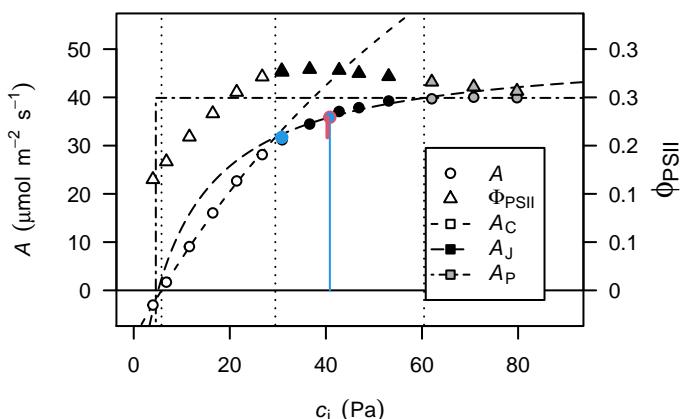
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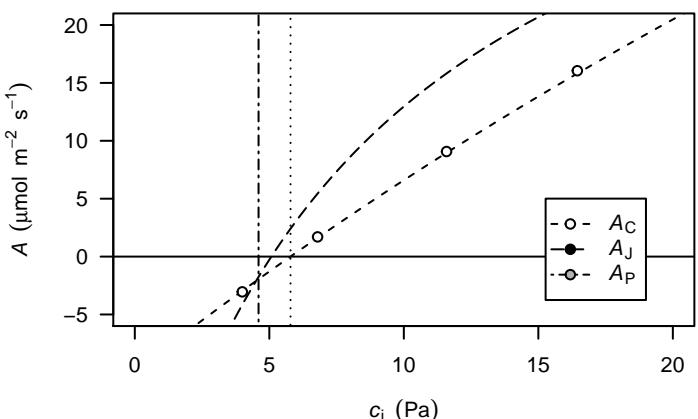
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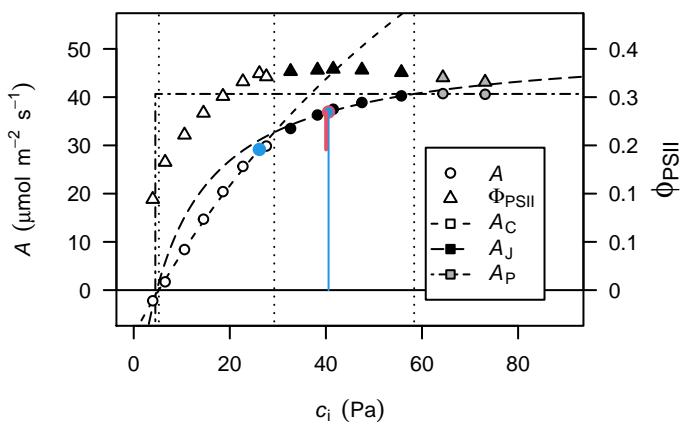
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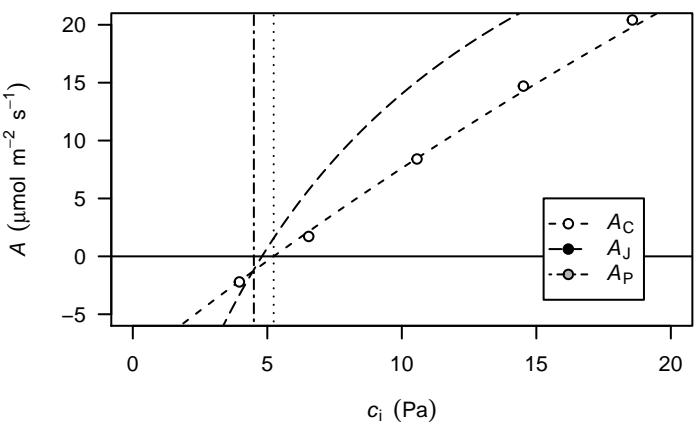
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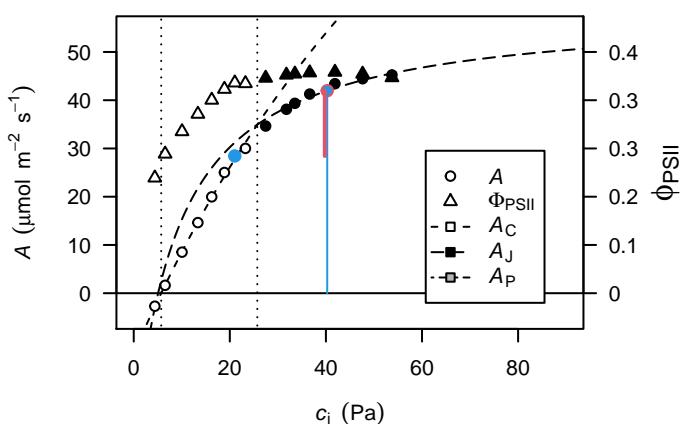
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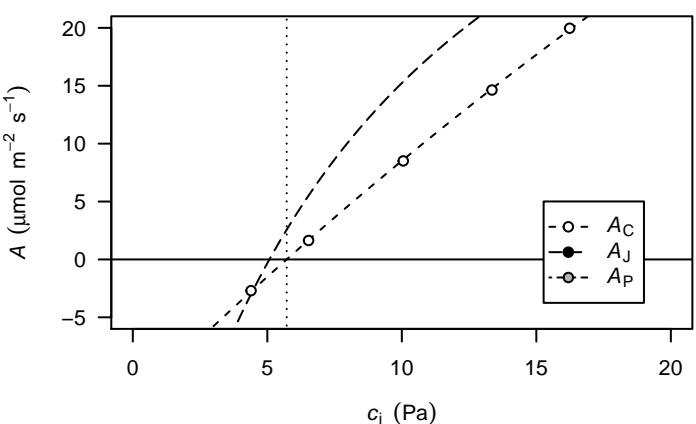
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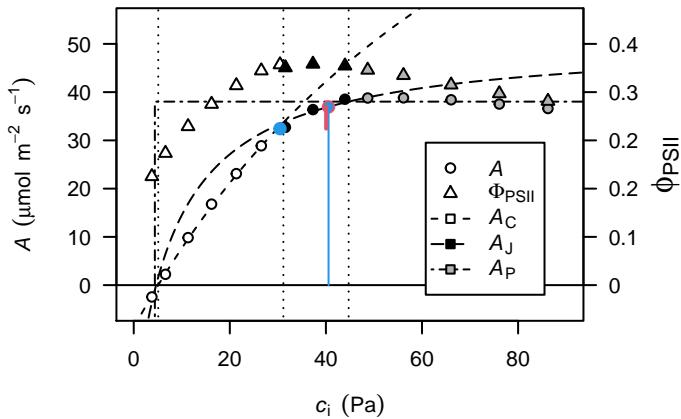
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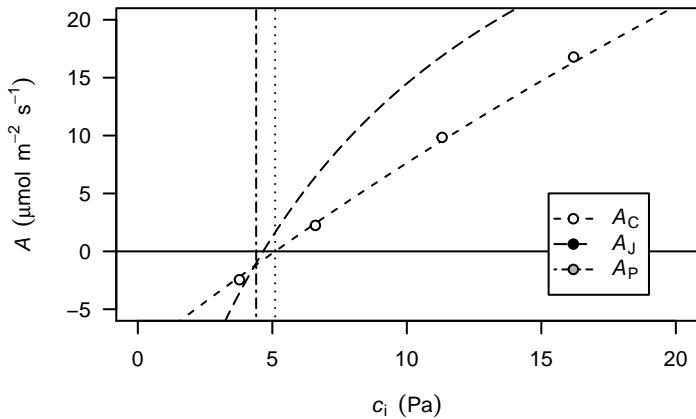
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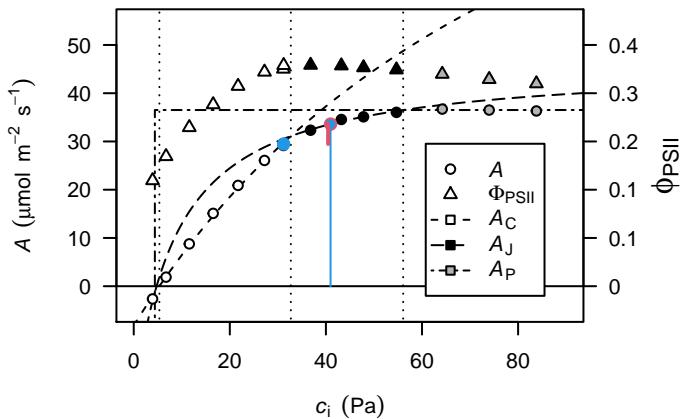
IT82E-16\_1



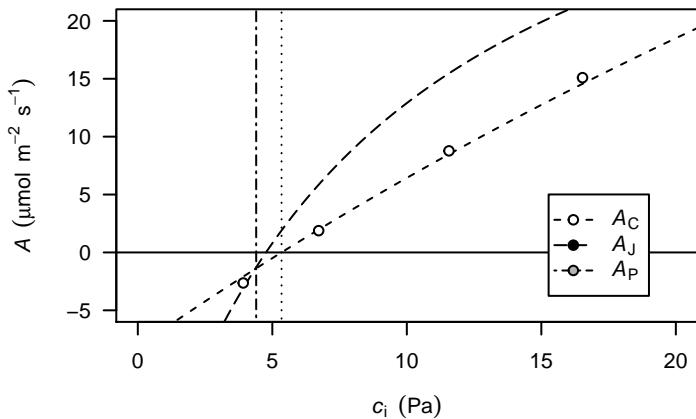
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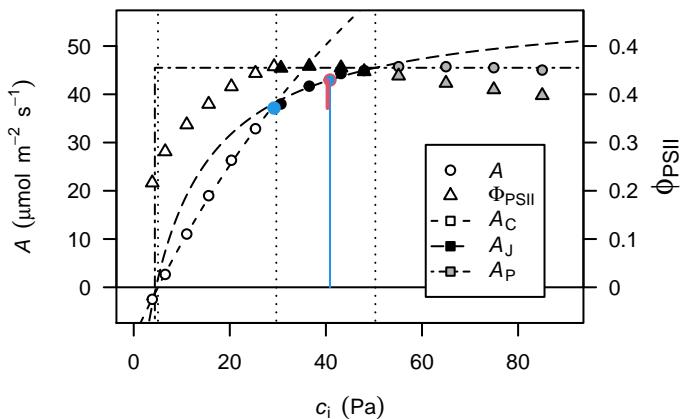
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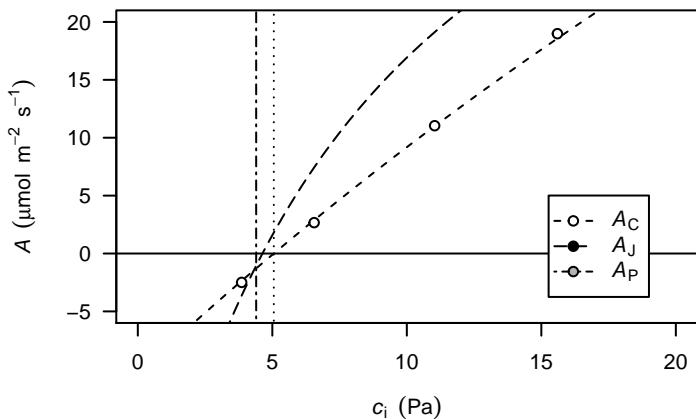
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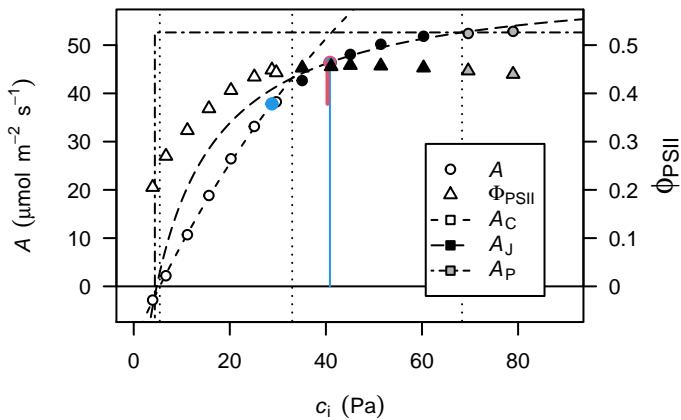
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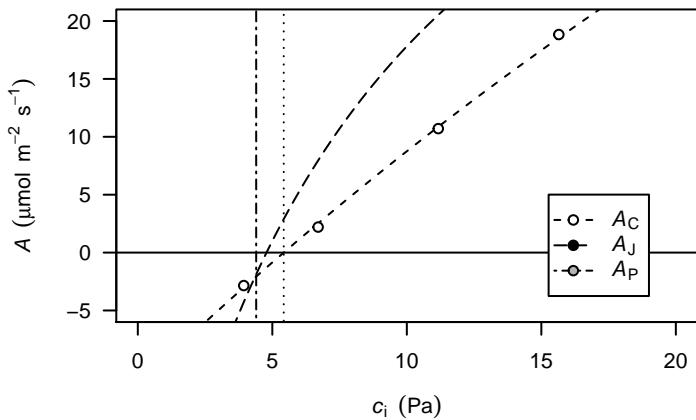
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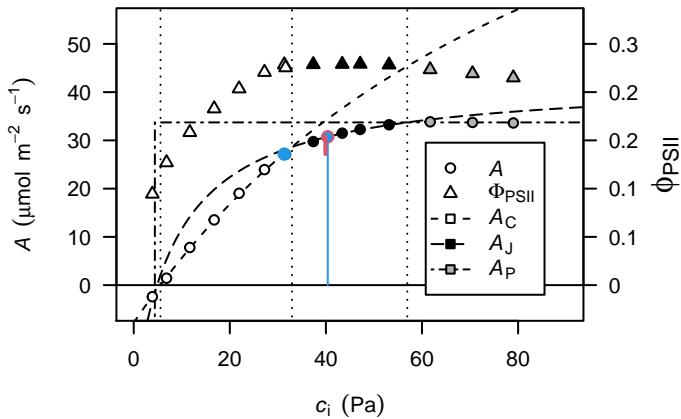
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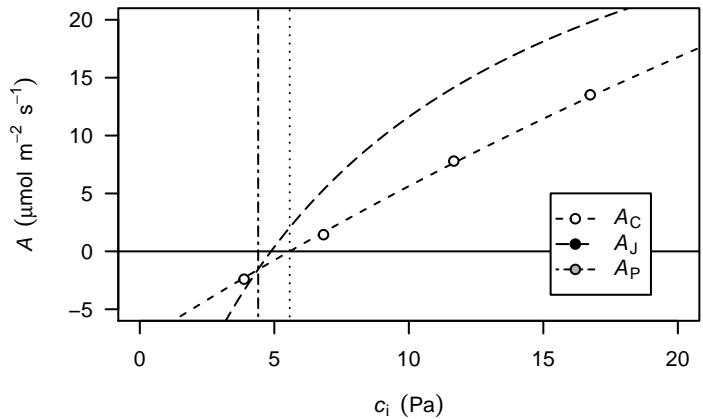
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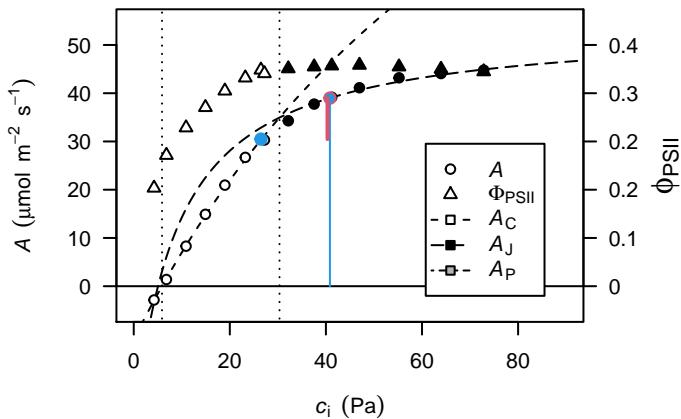
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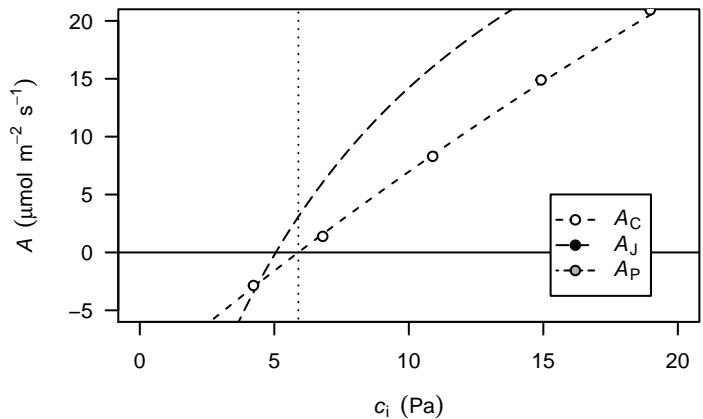
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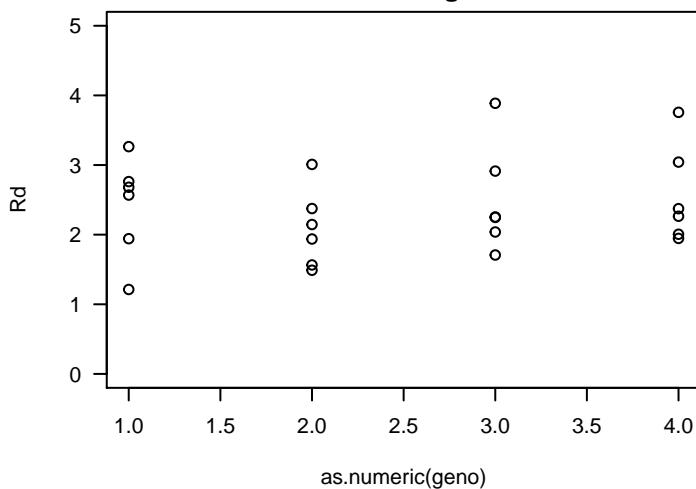
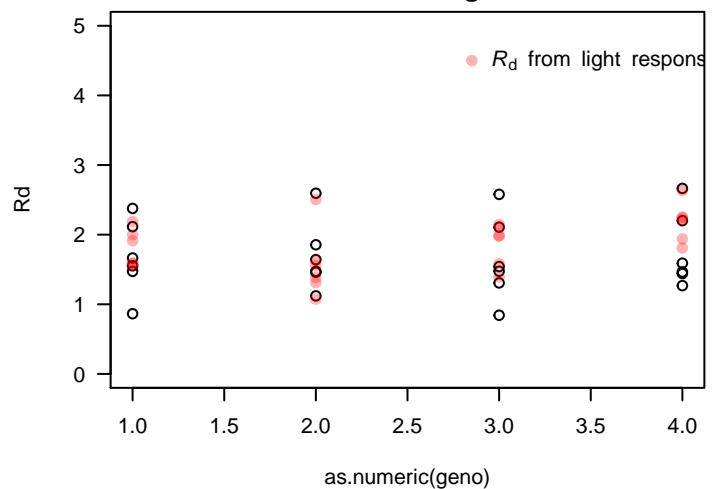
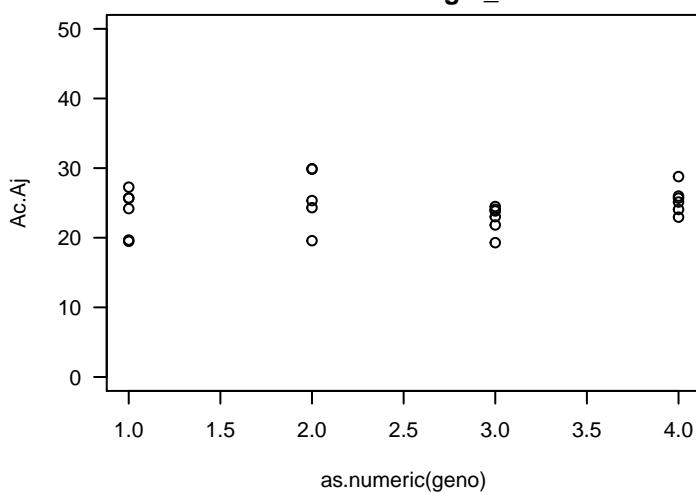
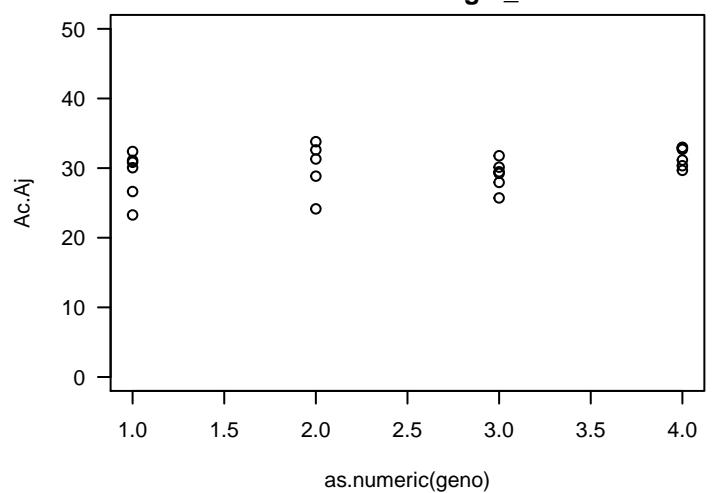
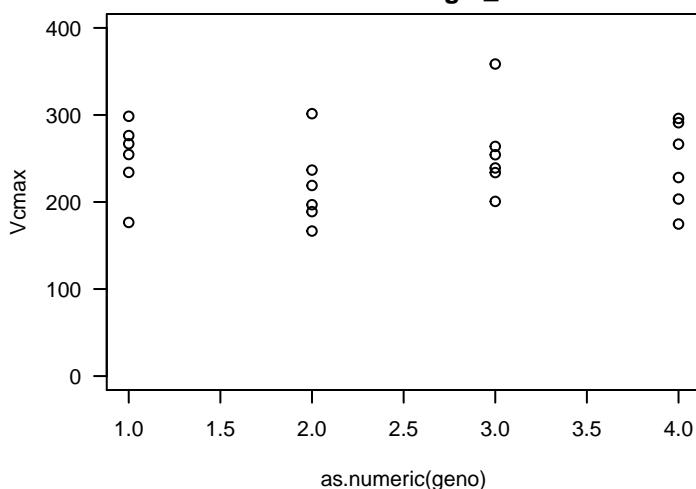
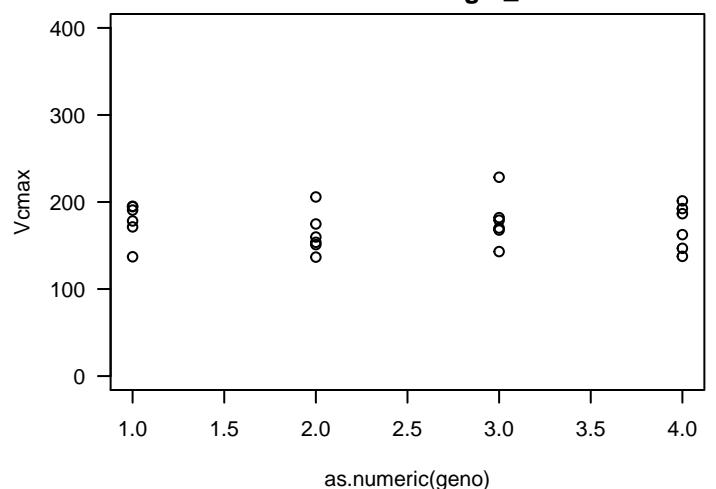
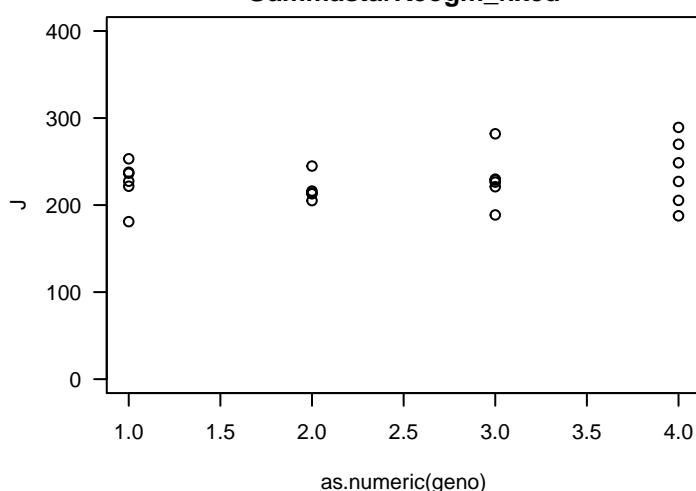
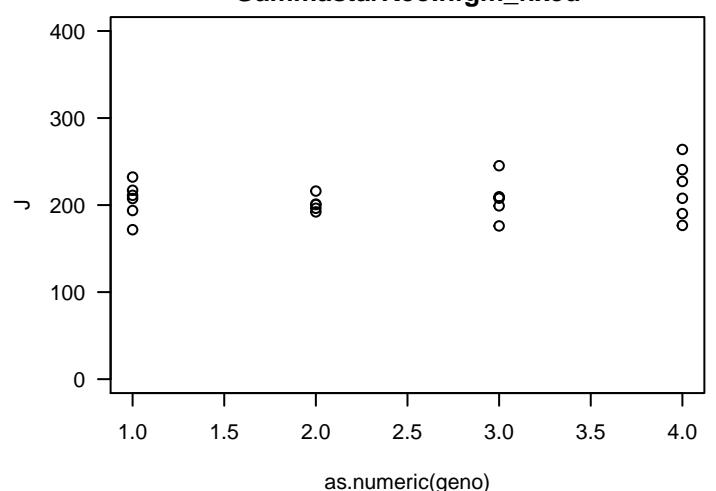
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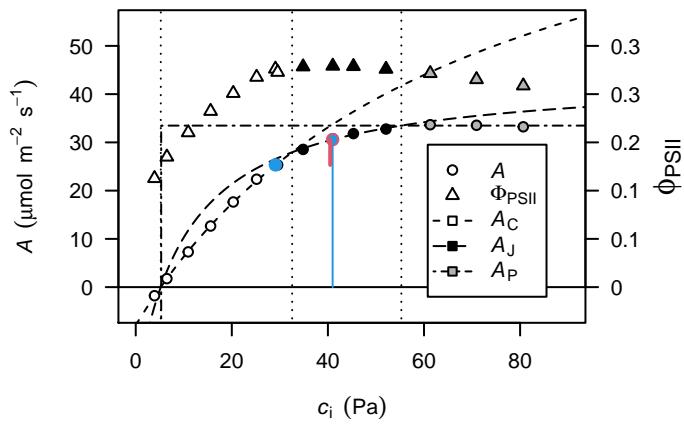
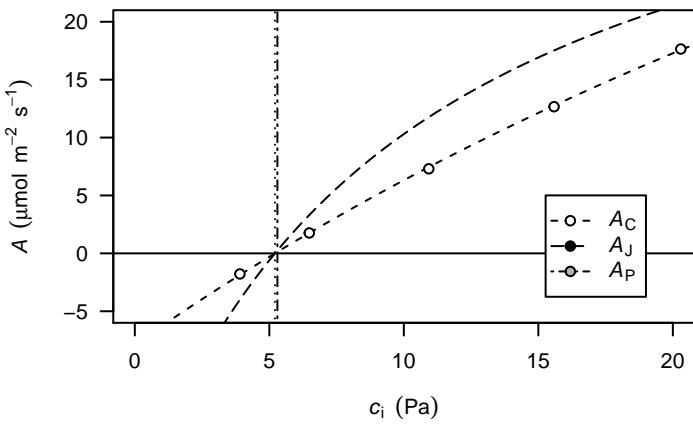
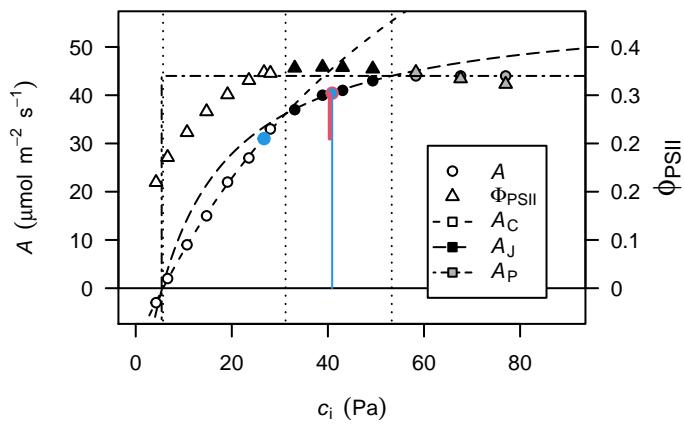
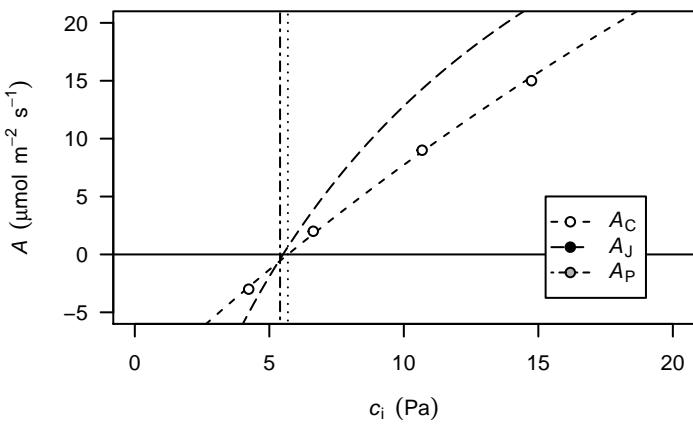
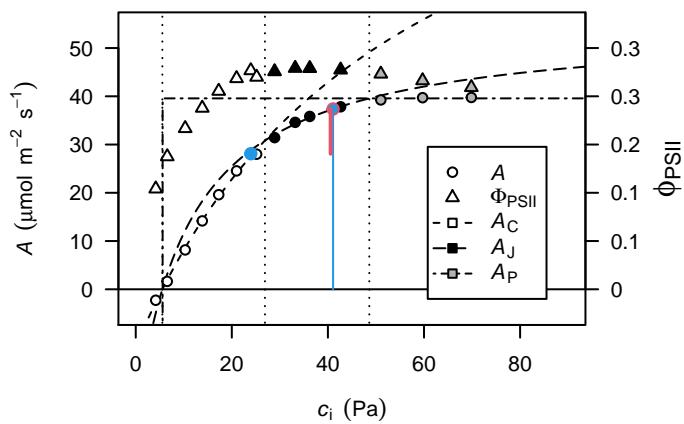
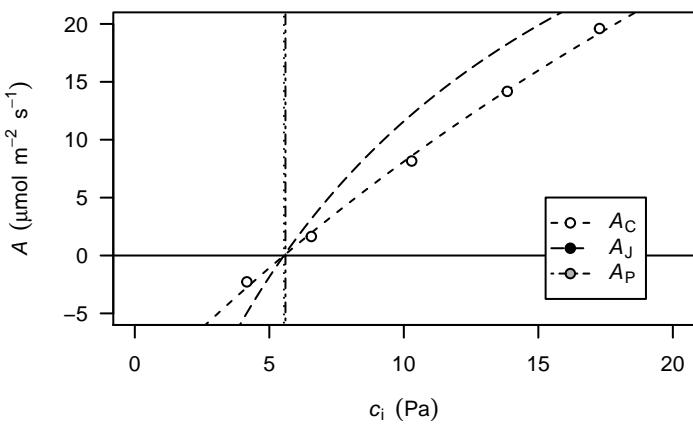
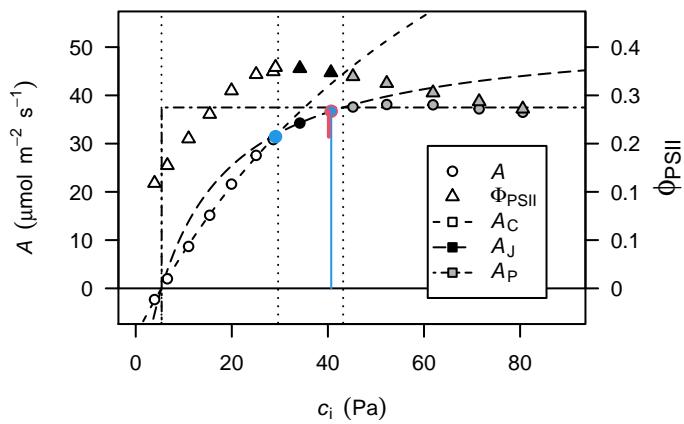
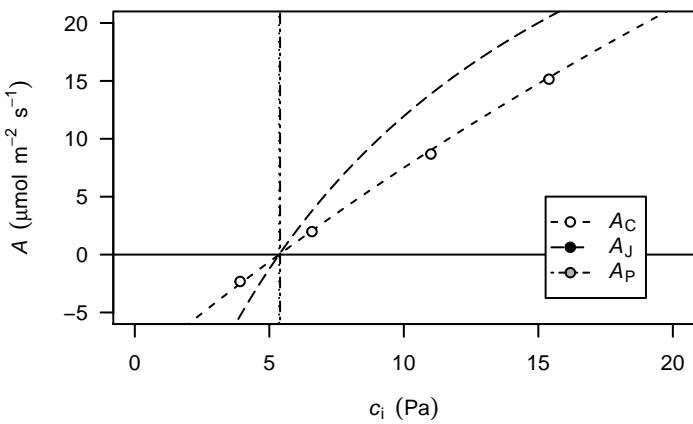
IT82E-16\_9

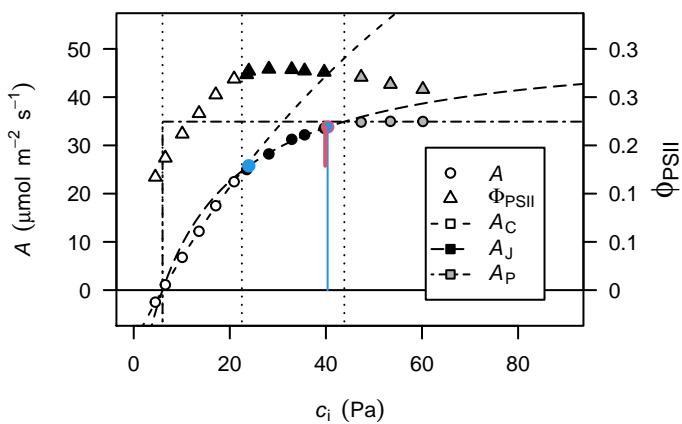
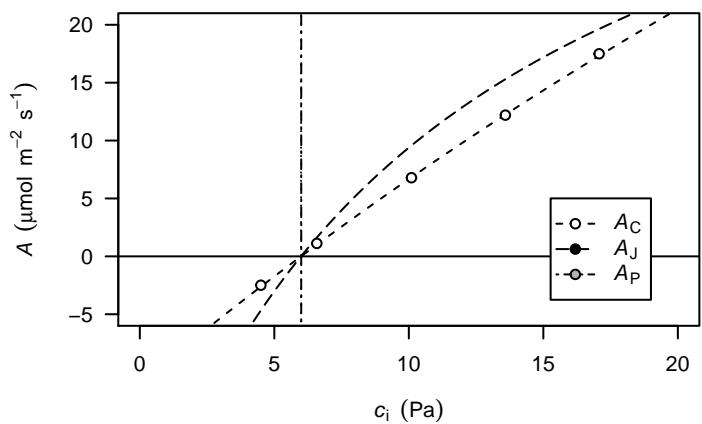
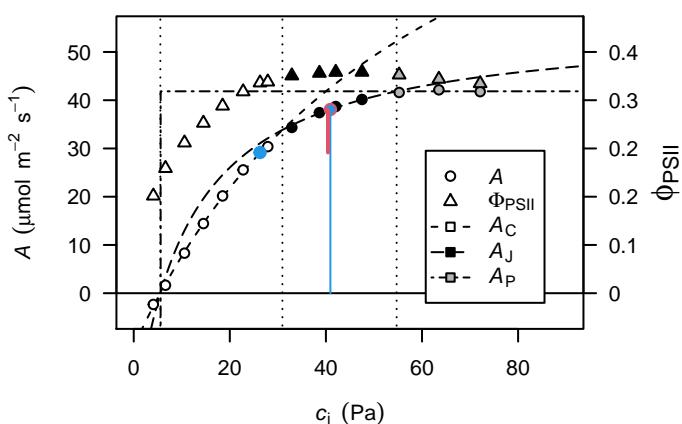
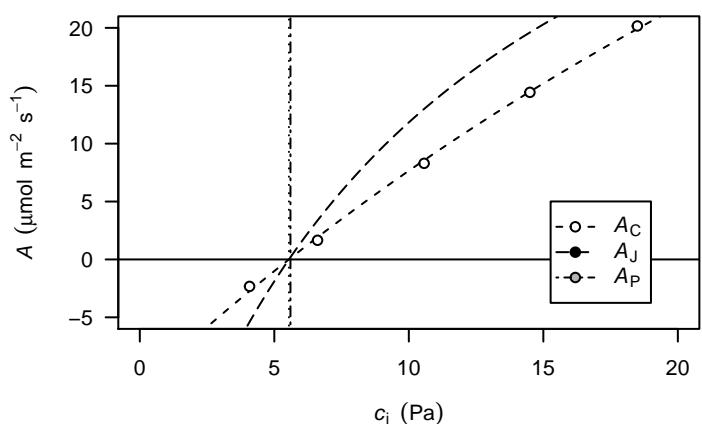


Impact of fixing  $g_m$  to Inf

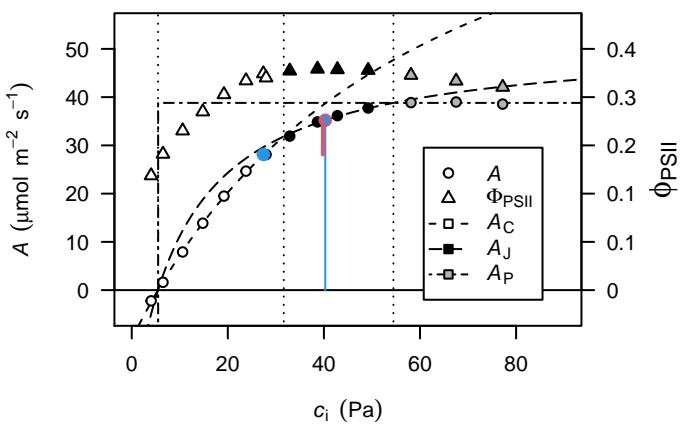
**GammastarKcogm\_fixed****GammastarKcolnfgm\_fixed****GammastarKcogm\_fixed****GammastarKcolnfgm\_fixed****GammastarKcogm\_fixed****GammastarKcolnfgm\_fixed****GammastarKcogm\_fixed****GammastarKcolnfgm\_fixed**

$A/c_i$  responses with fixed *infinite*  $g_m$

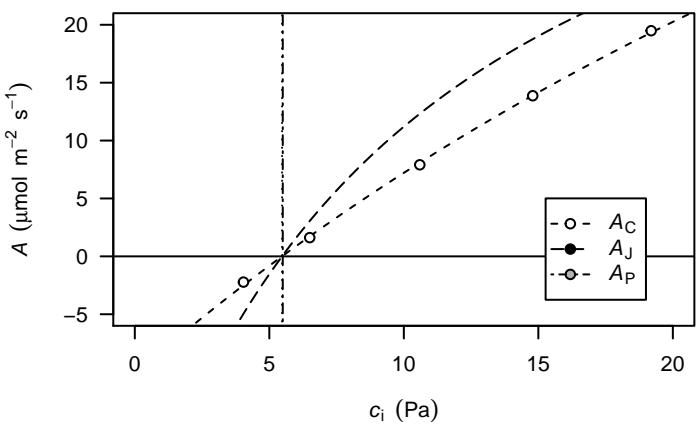
**V. adenantha\_2****V. adenantha\_2****V. adenantha\_3****V. adenantha\_3****V. adenantha\_5****V. adenantha\_5****V. adenantha\_6****V. adenantha\_6**

**V. adenantha\_8****V. adenantha\_8****V. adenantha\_9****V. adenantha\_9**

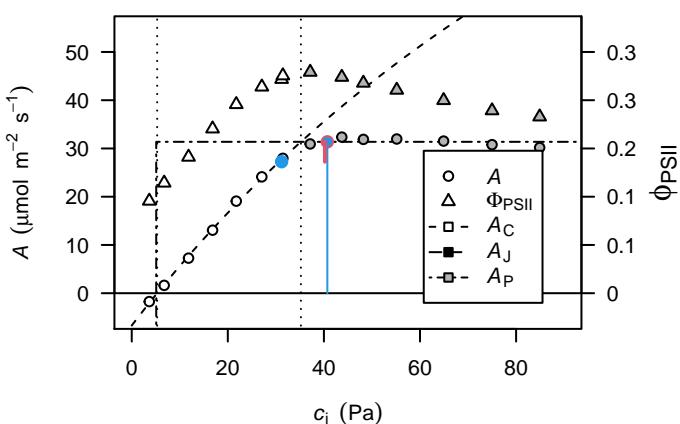
TVNu-1948\_1



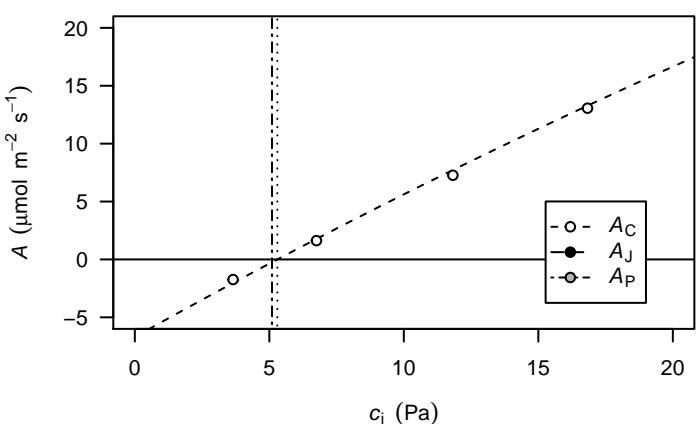
TVNu-1948\_1



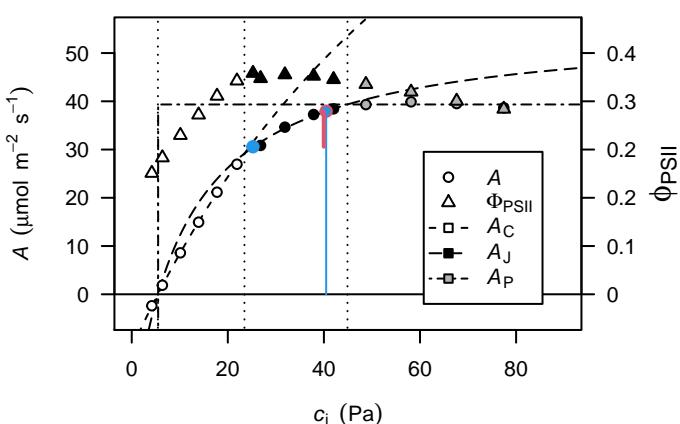
TVNu-1948\_2



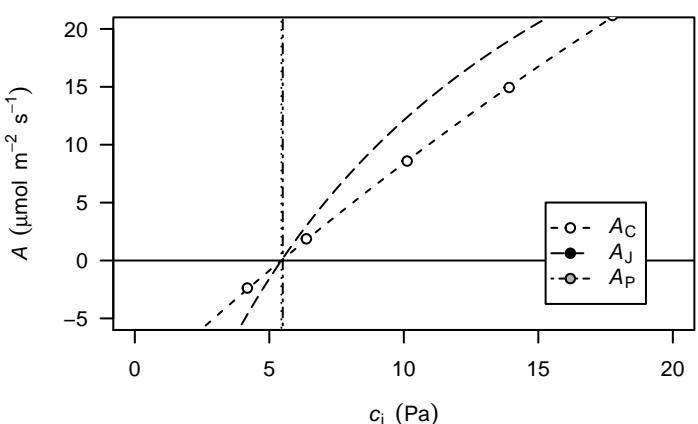
TVNu-1948\_2



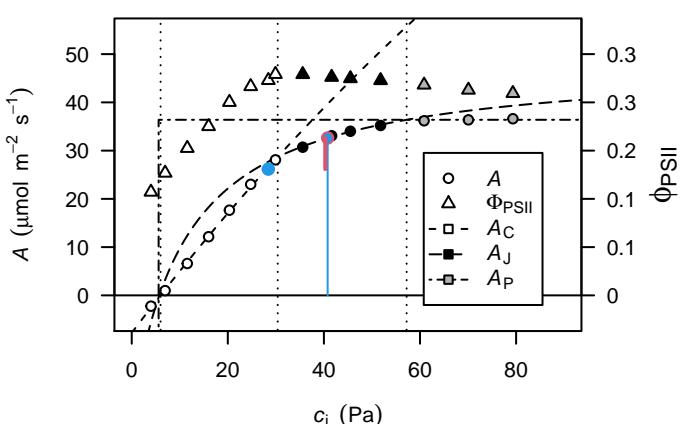
TVNu-1948\_5



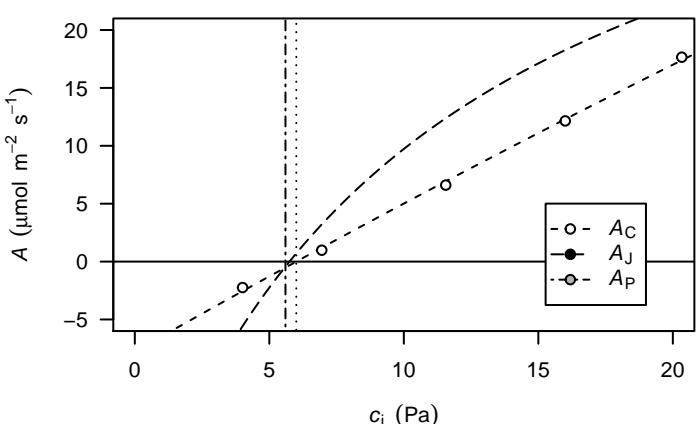
TVNu-1948\_5



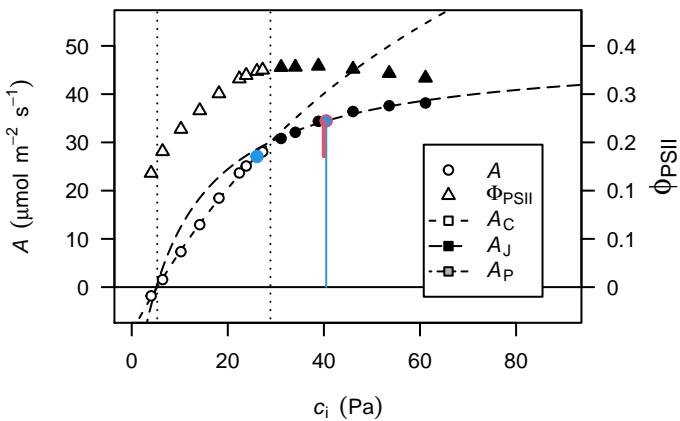
TVNu-1948\_6



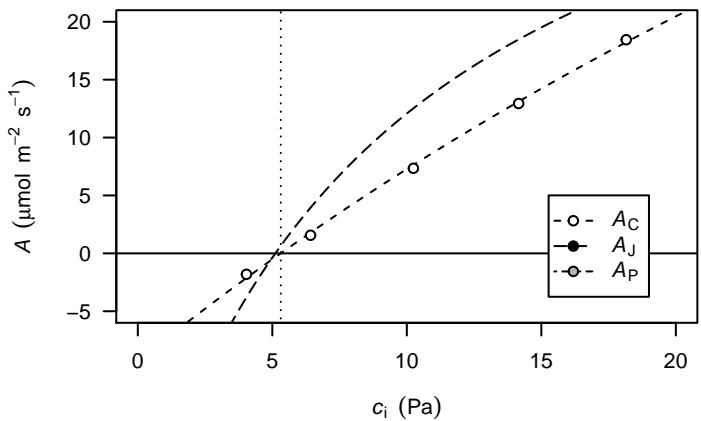
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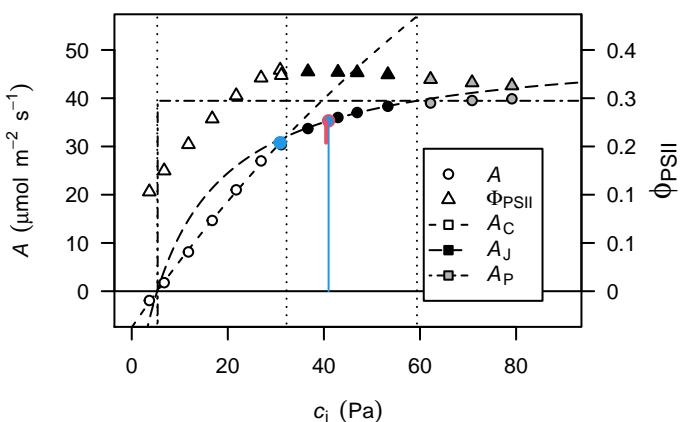
TVNu-1948\_8



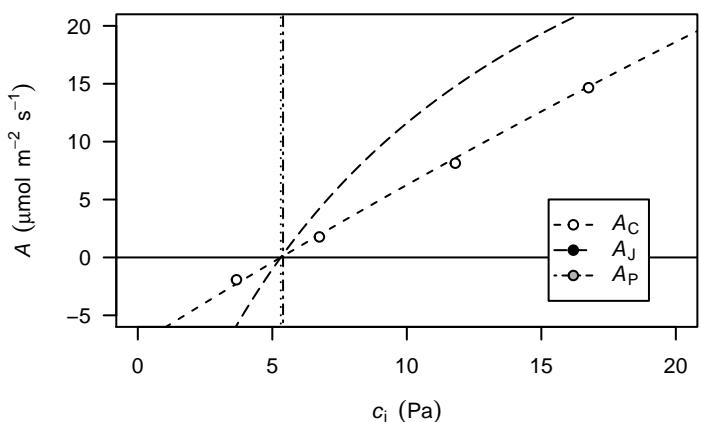
TVNu-1948\_8



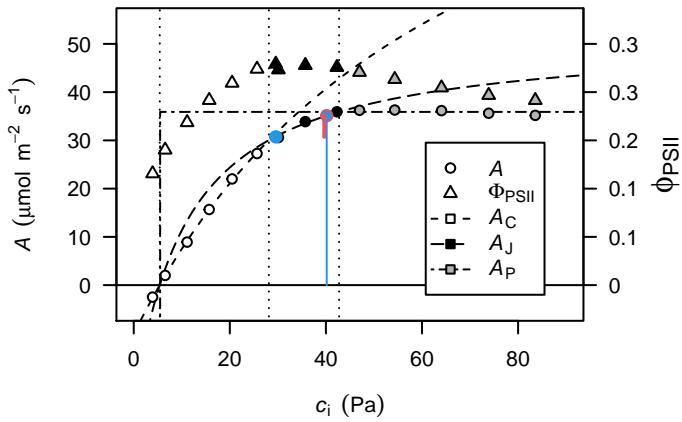
TVNu-1948\_9



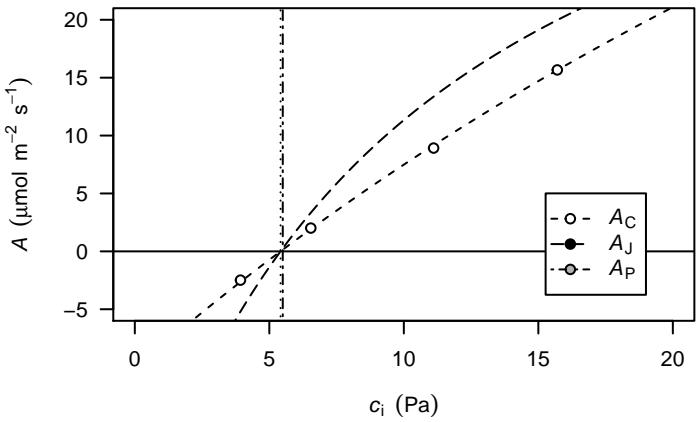
TVNu-1948\_9



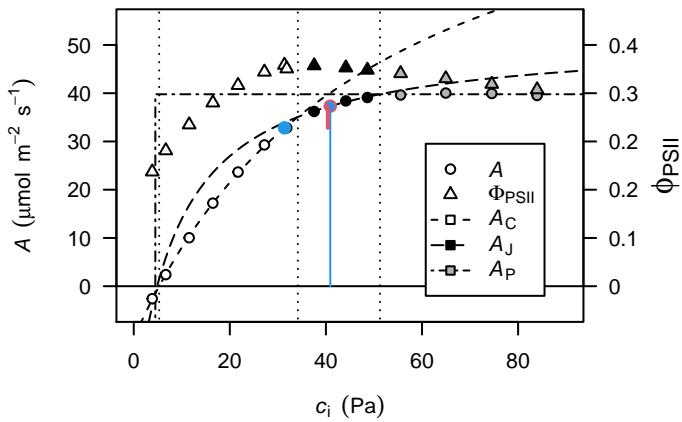
IT86D-1010\_1



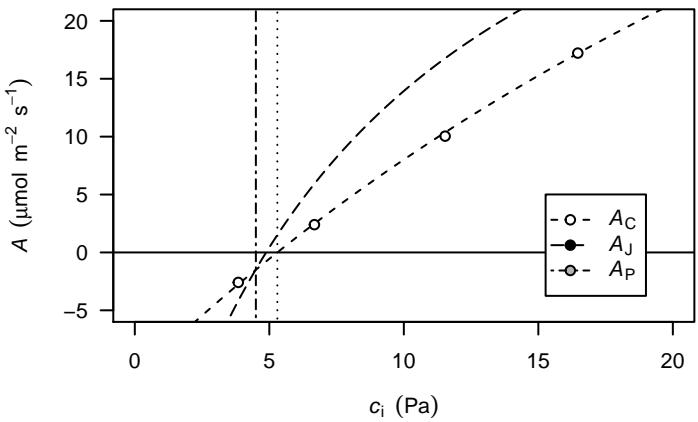
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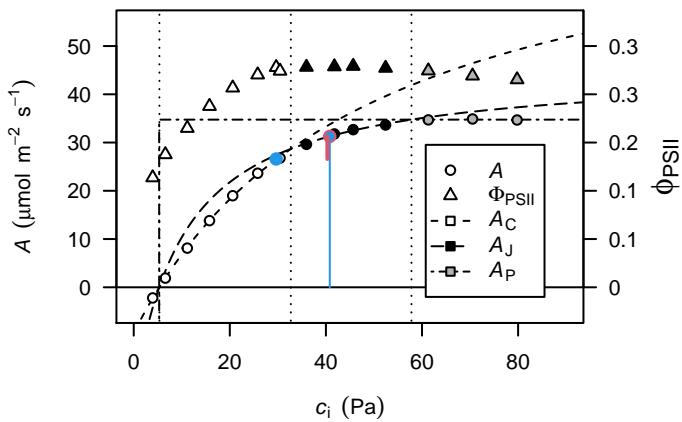
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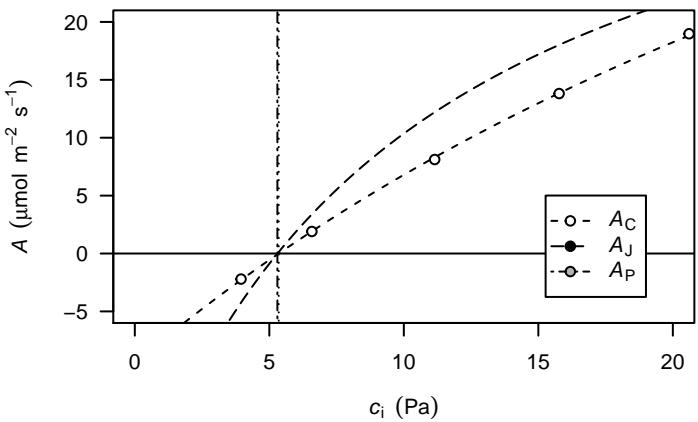
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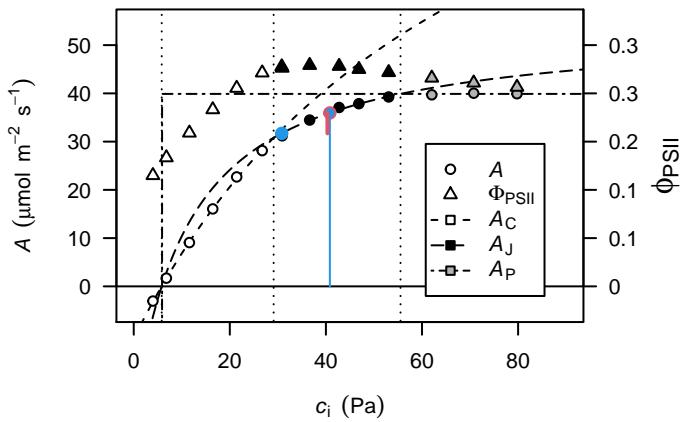
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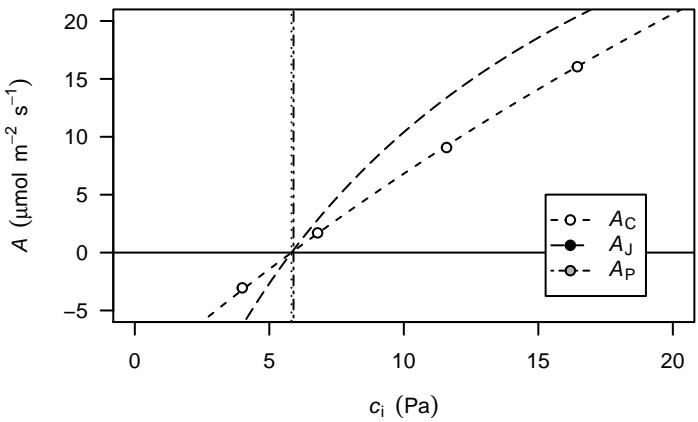
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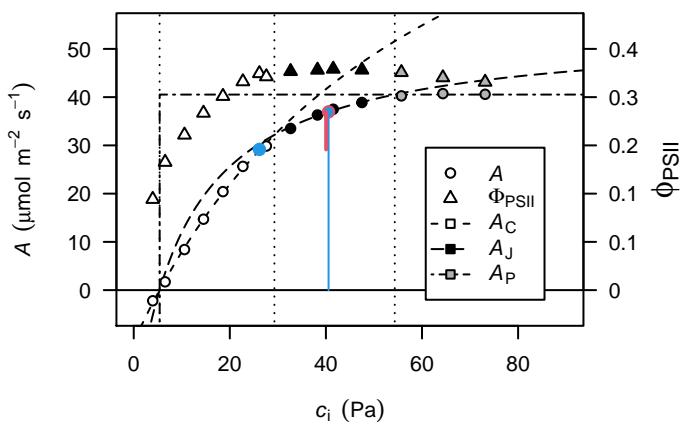
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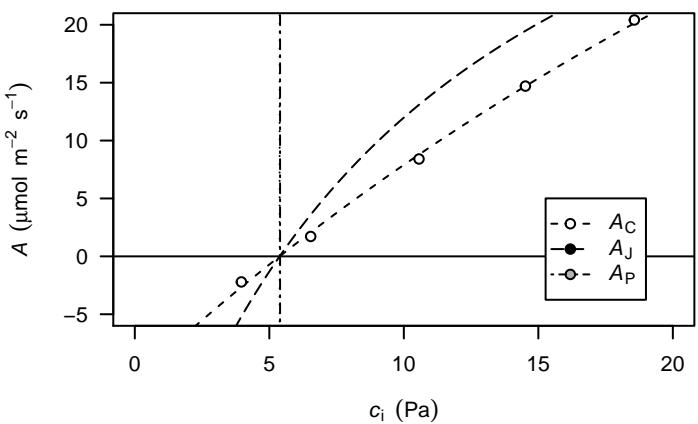
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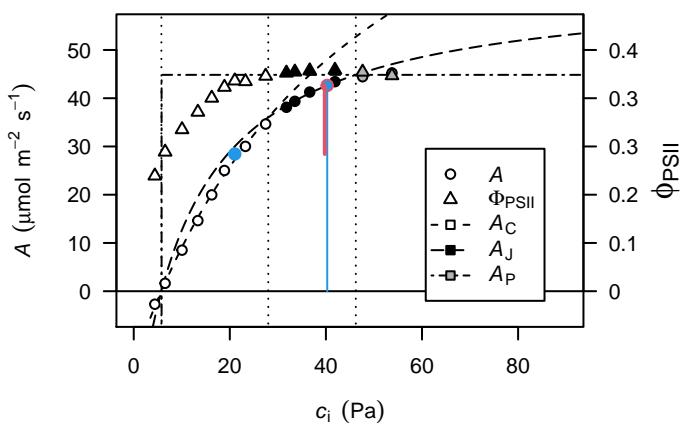
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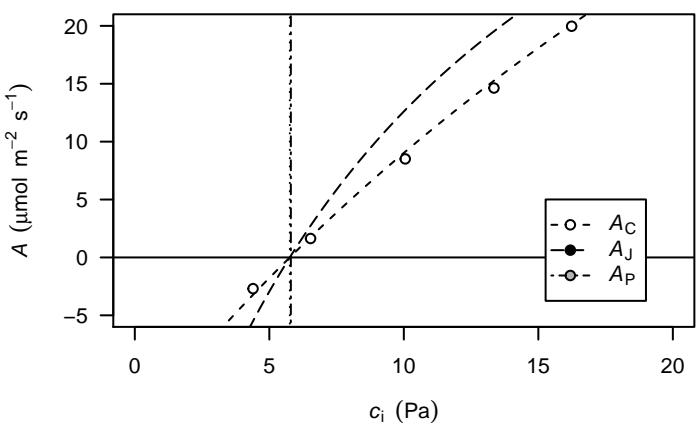
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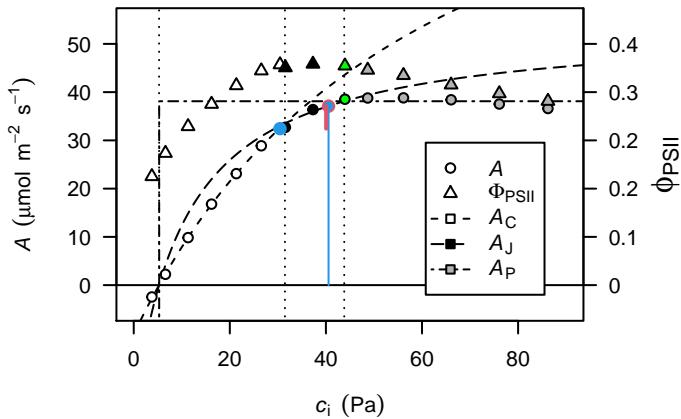
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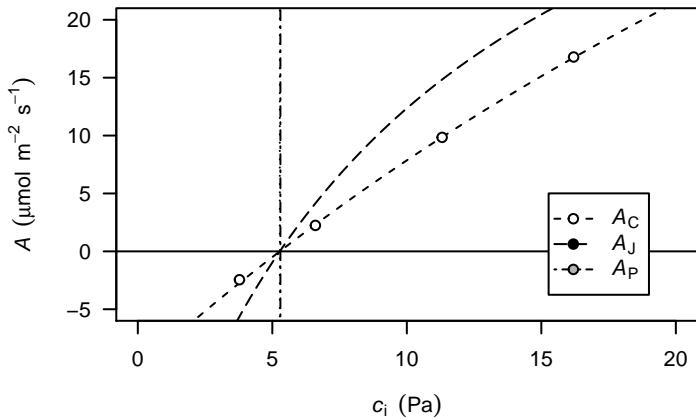
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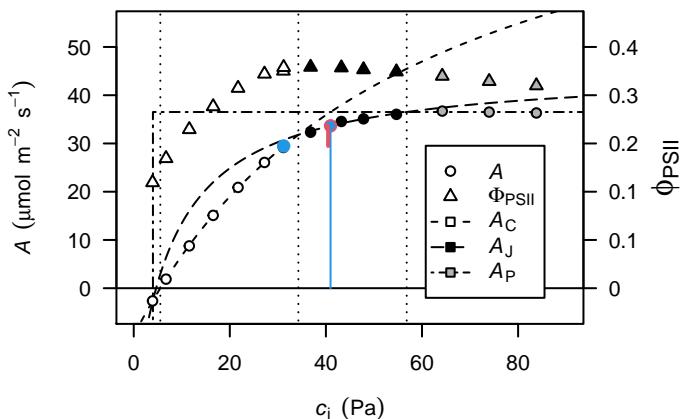
IT82E-16\_1



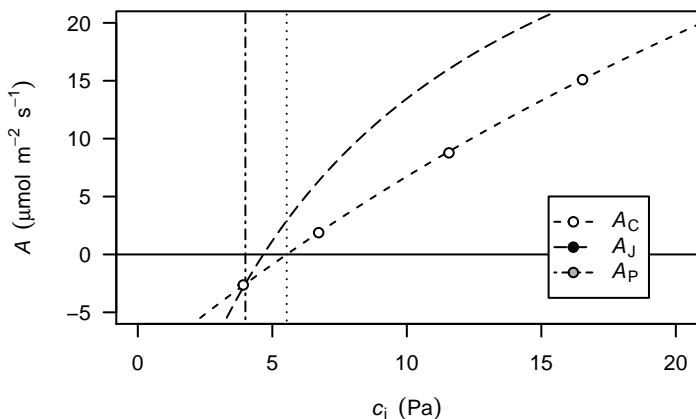
IT82E-16\_1



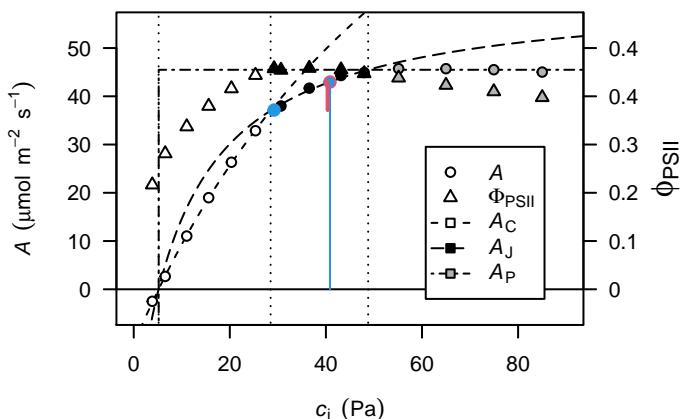
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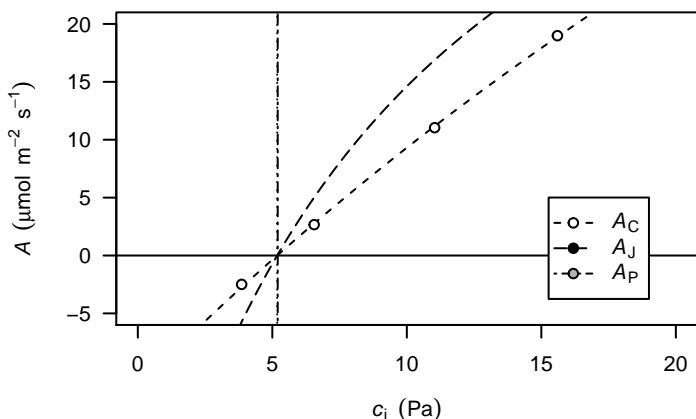
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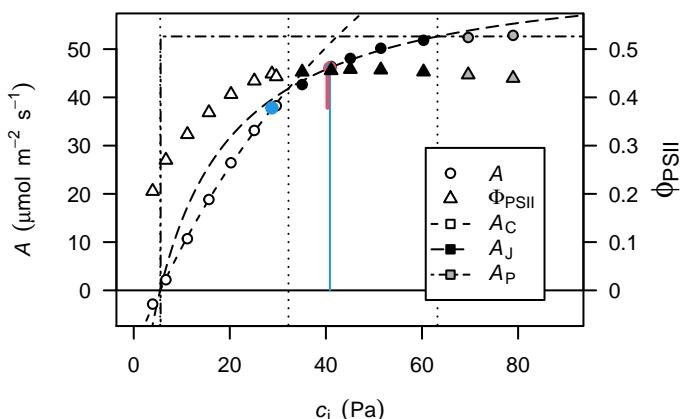
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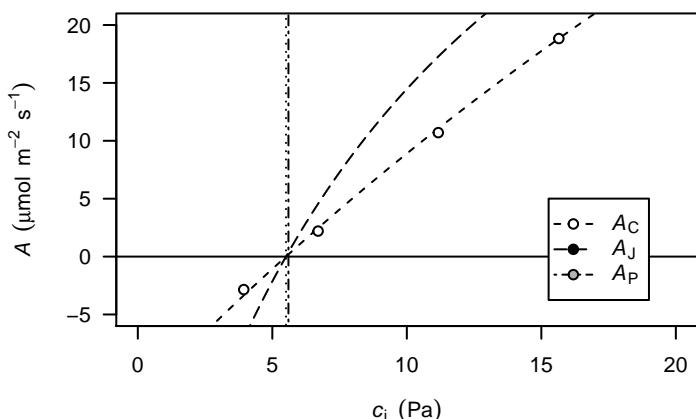
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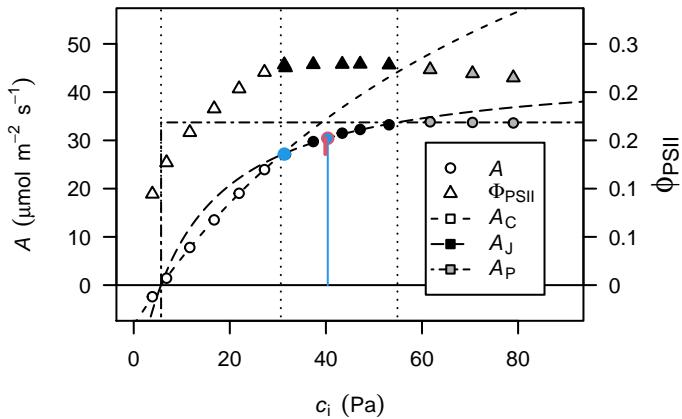
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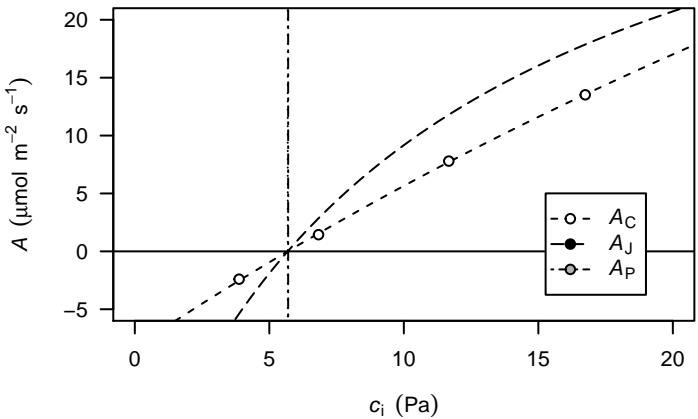
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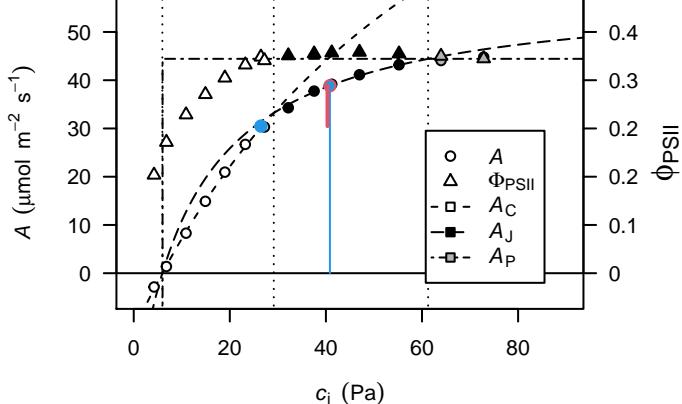
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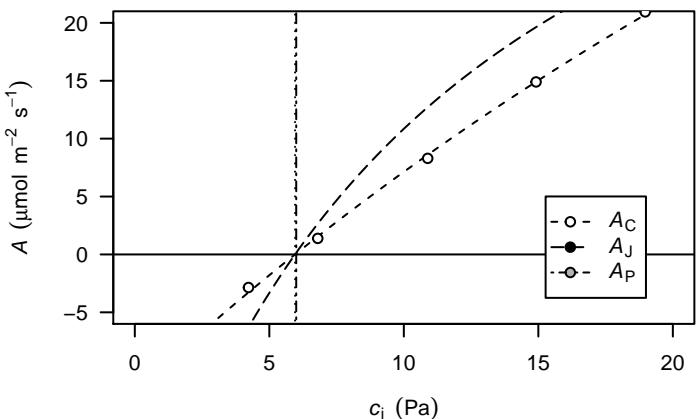
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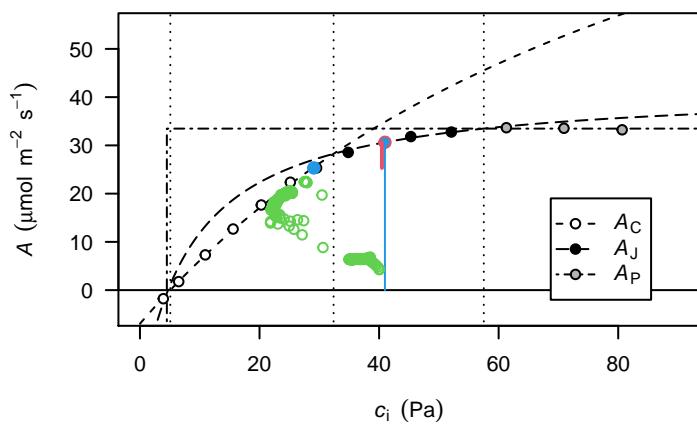
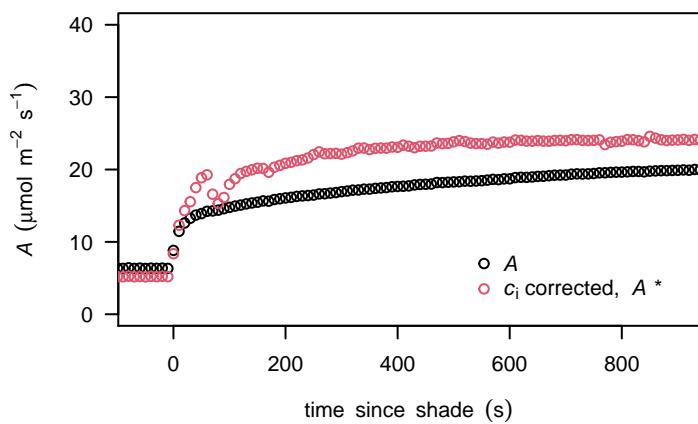
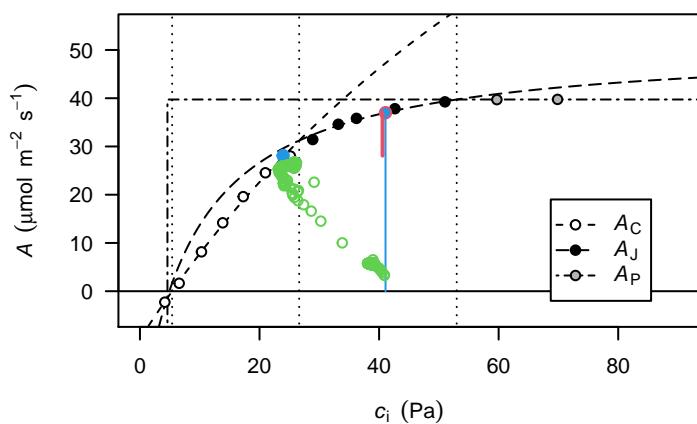
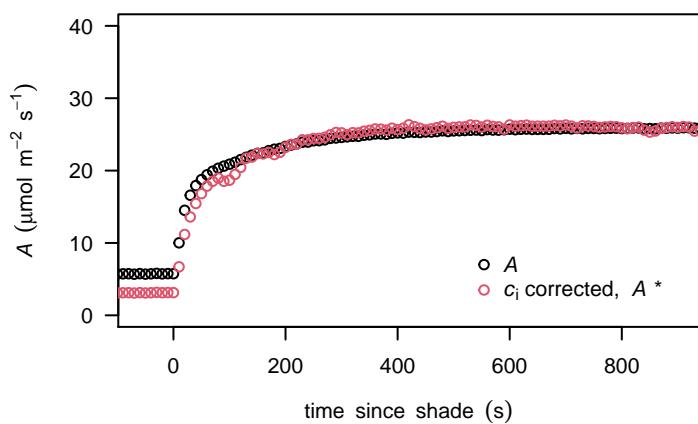
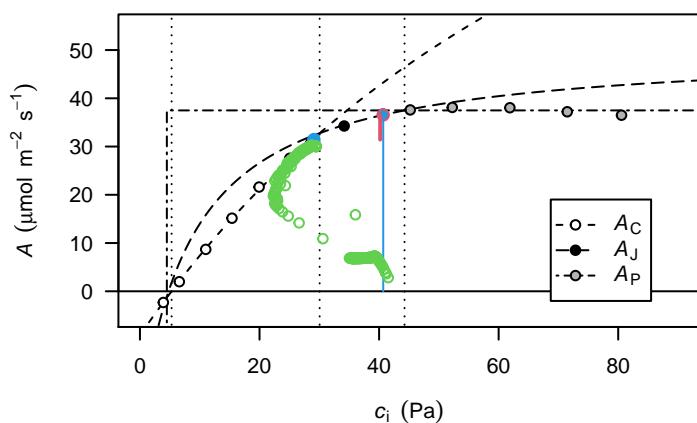
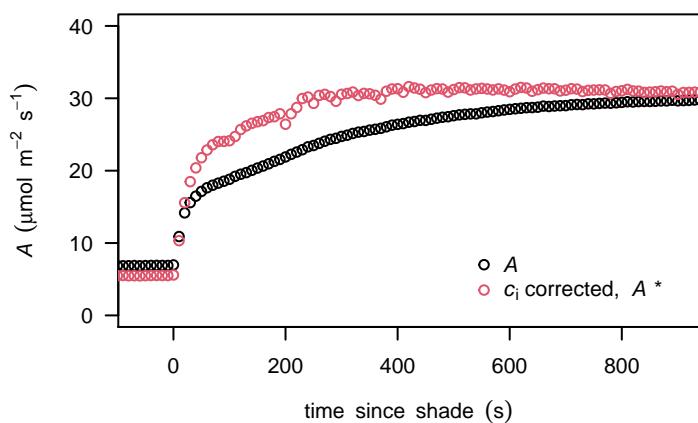
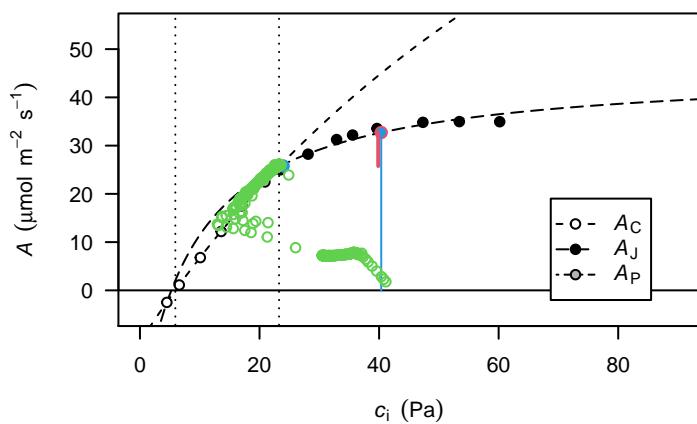
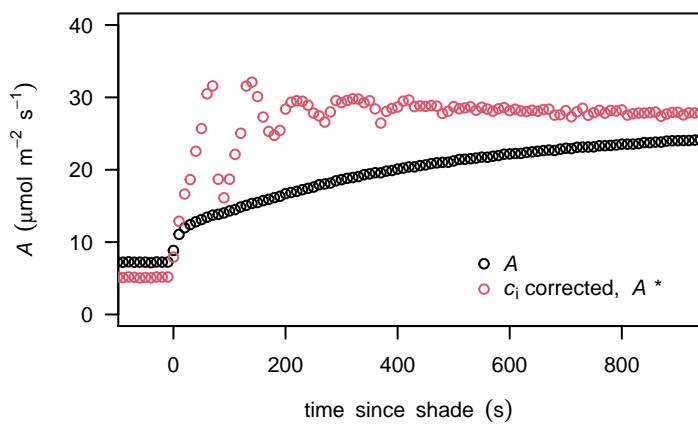
IT82E-16\_9



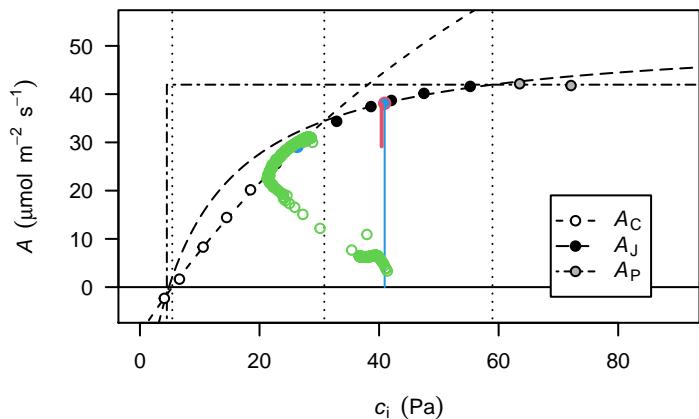
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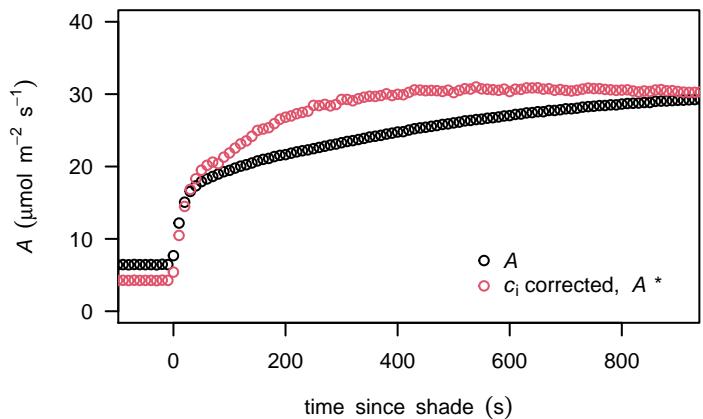
induction with and without correction for  $c_i$   
with fixed  $\Gamma^*$ ,  $K_{CO}$  and *infinite*  $g_m$

**V. adenantha\_2****V. adenantha\_2****V. adenantha\_5****V. adenantha\_5****V. adenantha\_6****V. adenantha\_6****V. adenantha\_8****V. adenantha\_8**

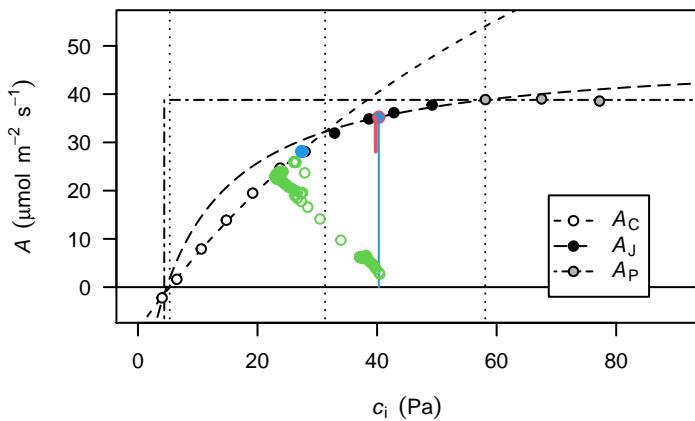
**V. adenantha\_9**



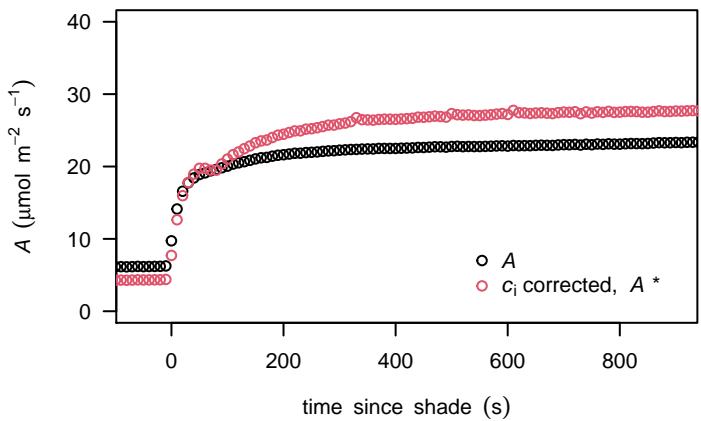
**V. adenantha\_9**



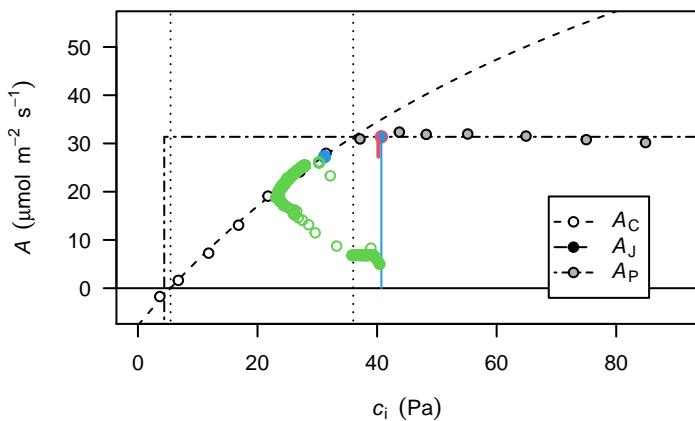
TVNu-1948\_1



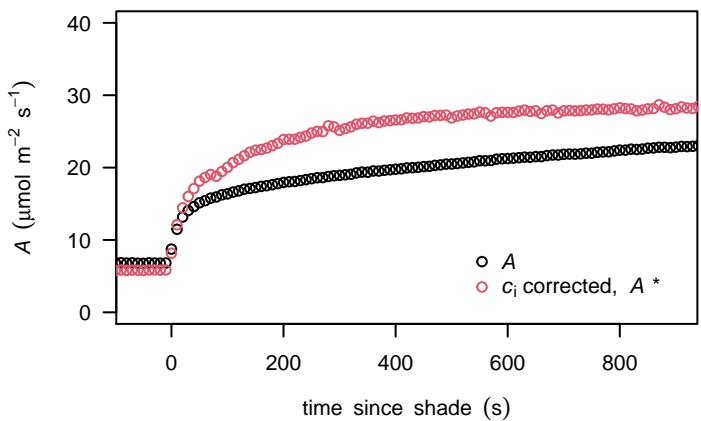
TVNu-1948\_1



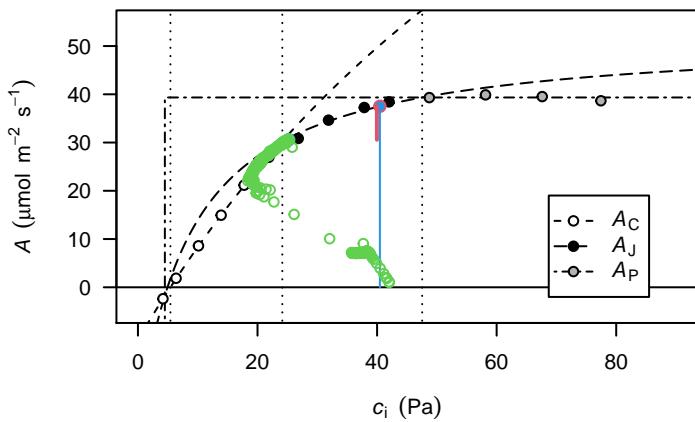
TVNu-1948\_2



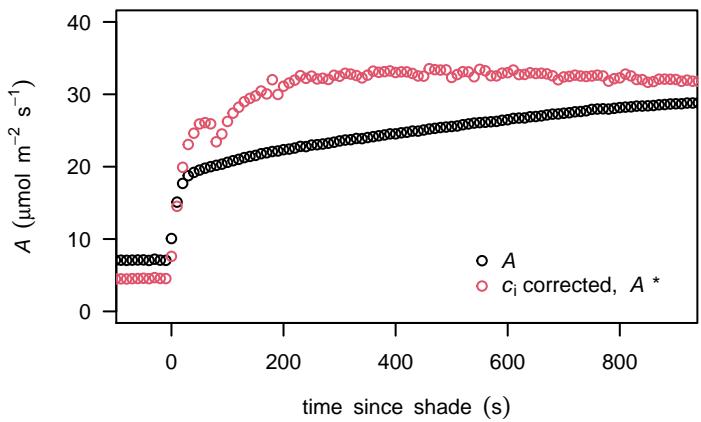
TVNu-1948\_2



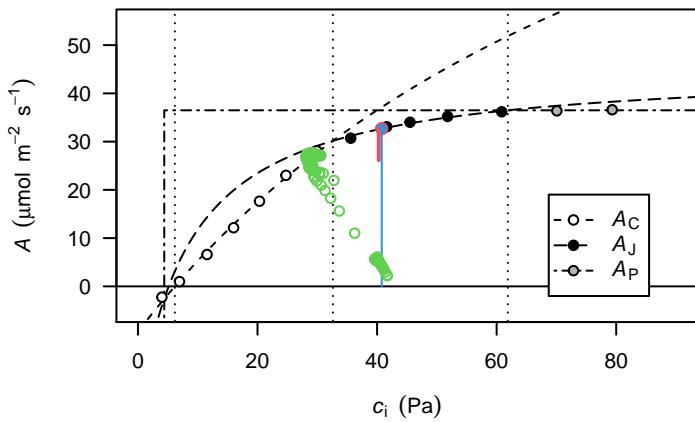
TVNu-1948\_5



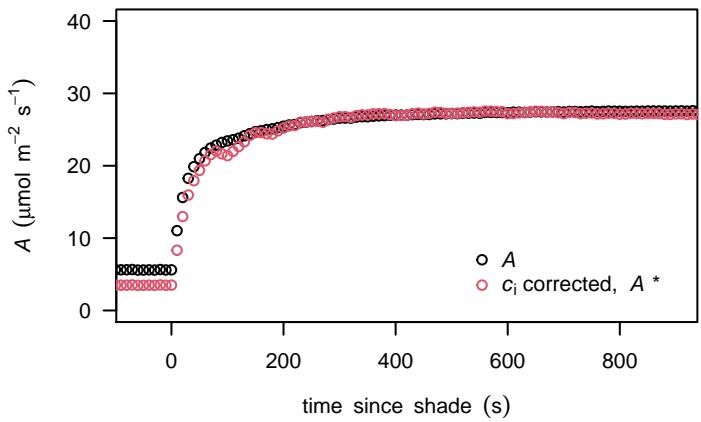
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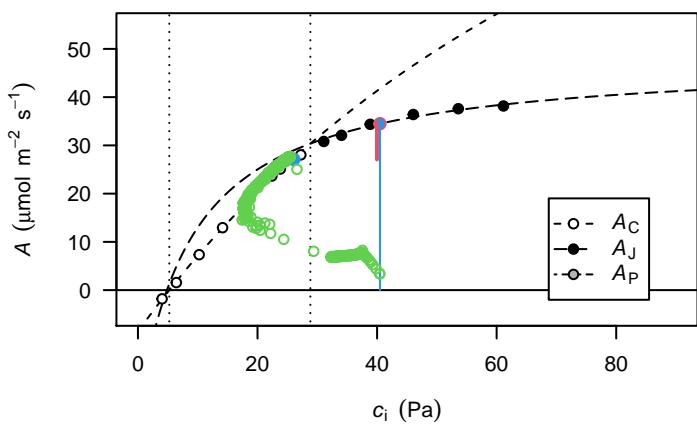
TVNu-1948\_6



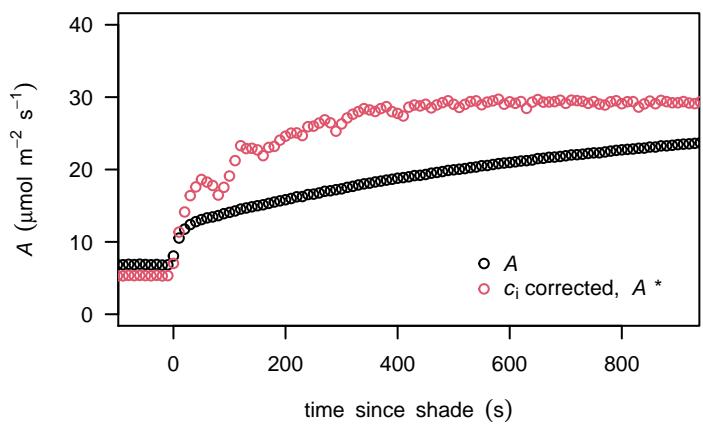
TVNu-1948\_6



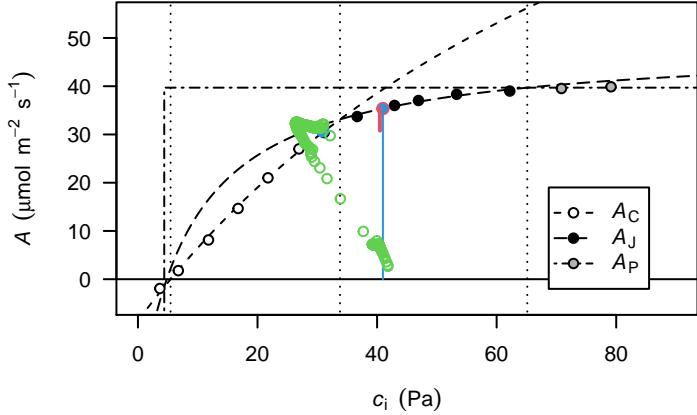
TVNu-1948\_8



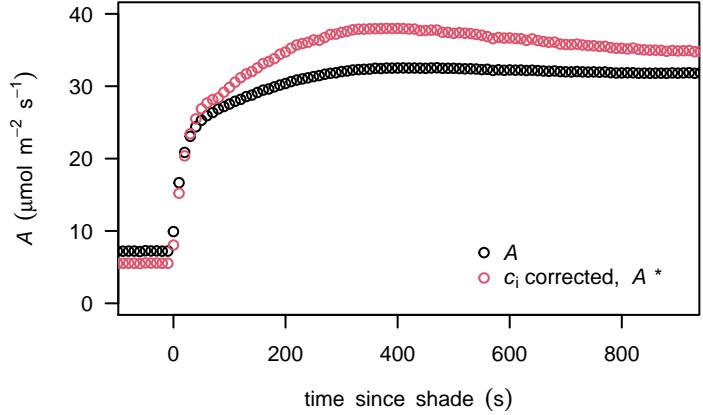
TVNu-1948\_8



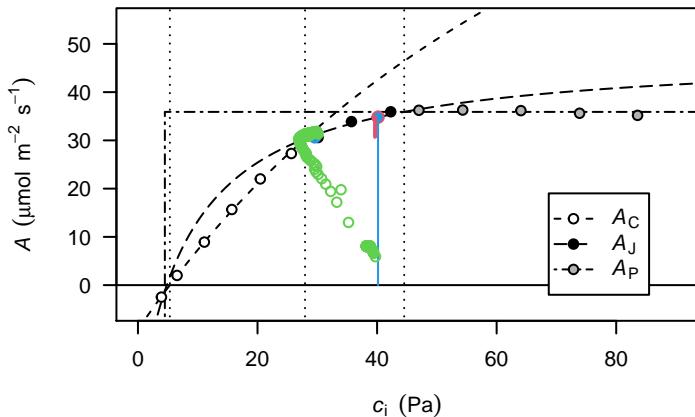
TVNu-1948\_9



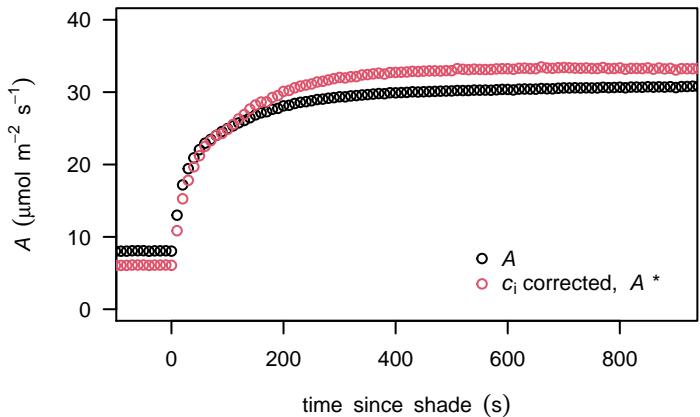
TVNu-1948\_9



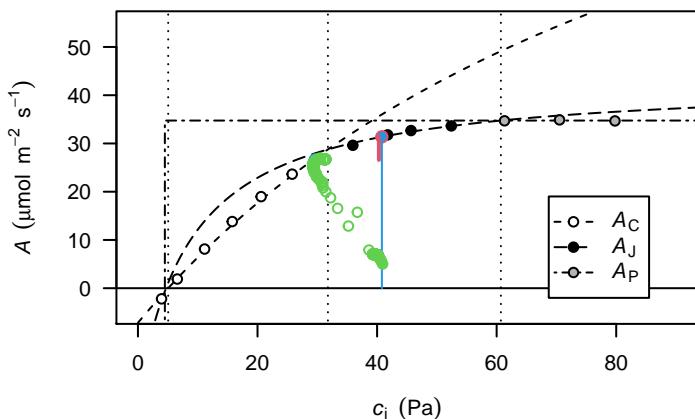
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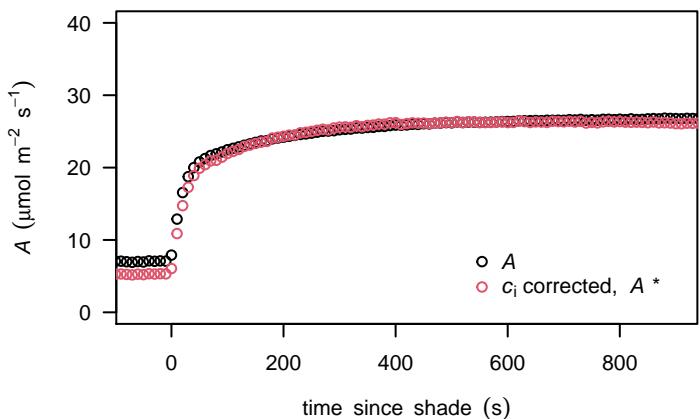
IT86D-1010\_1



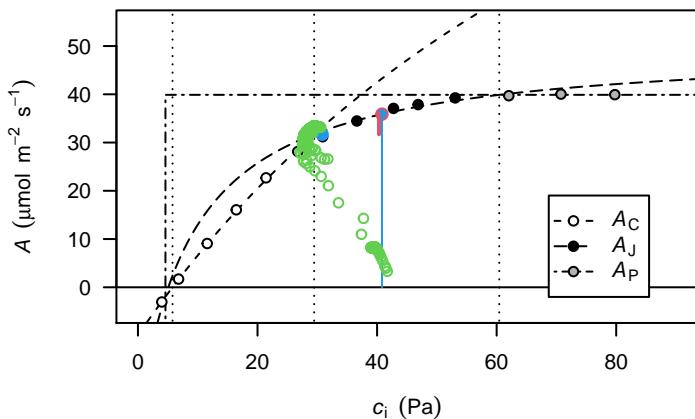
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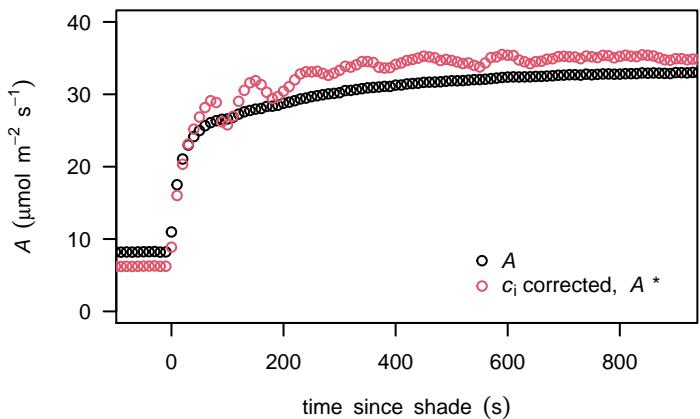
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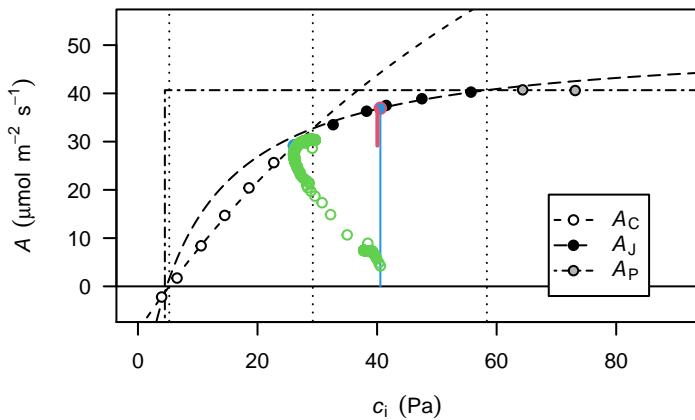
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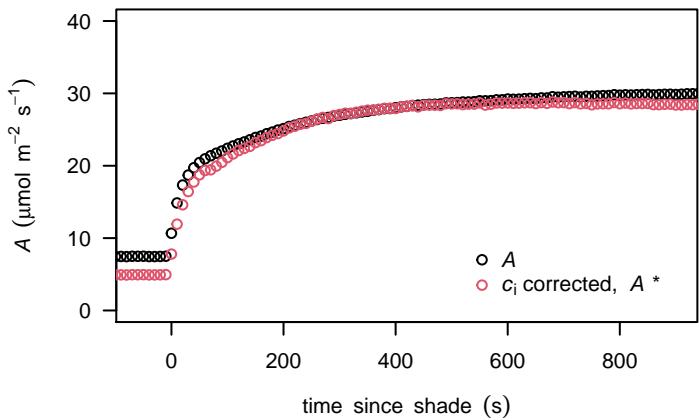
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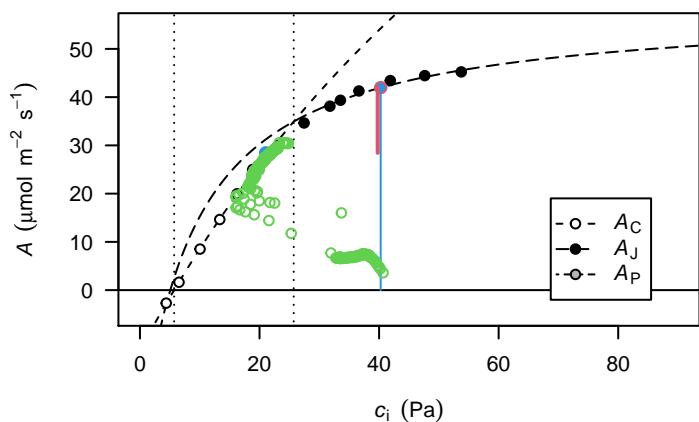
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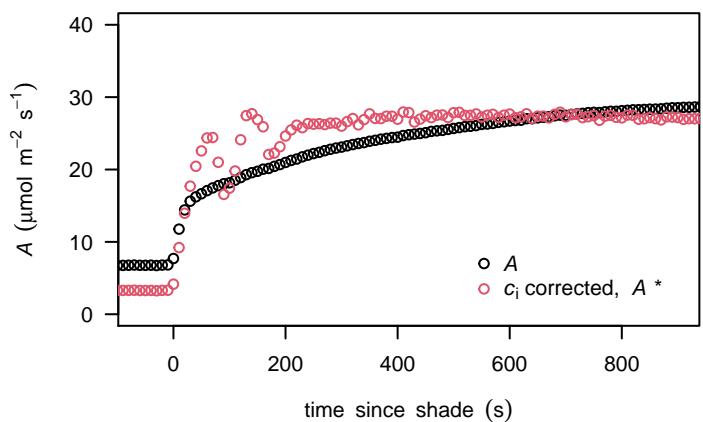
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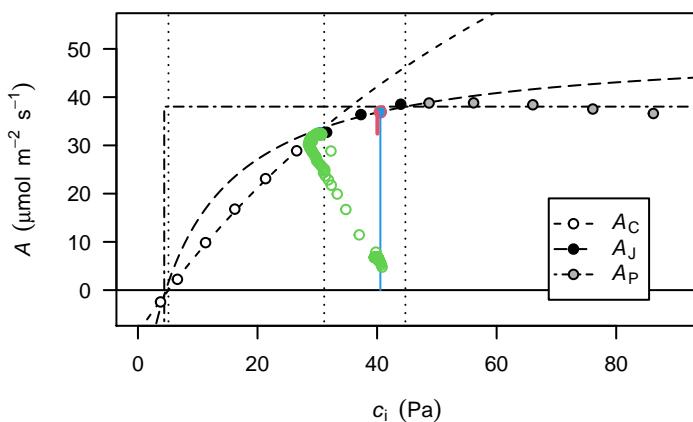
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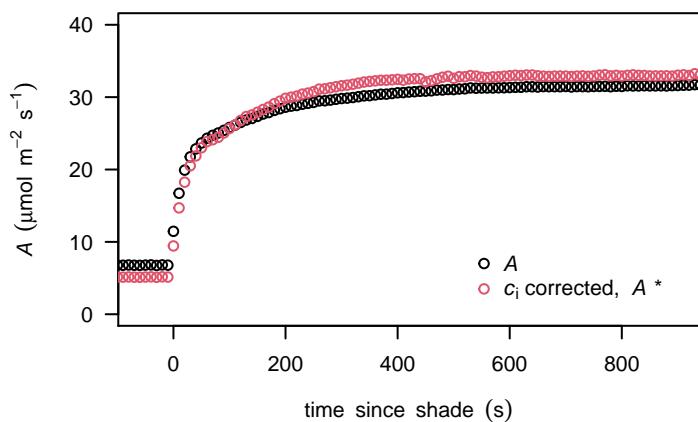
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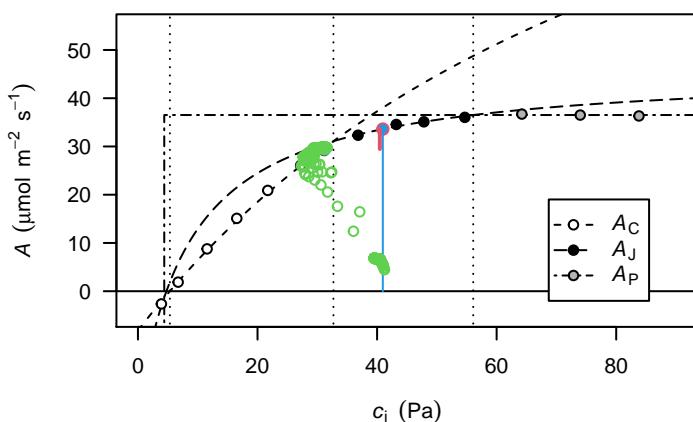
IT82E-16\_1



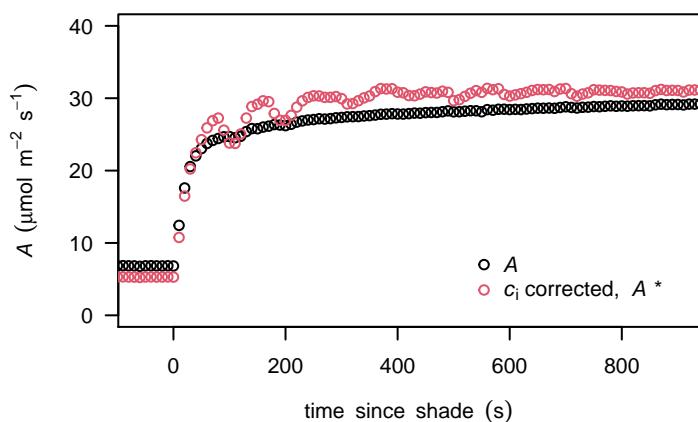
IT82E-16\_1



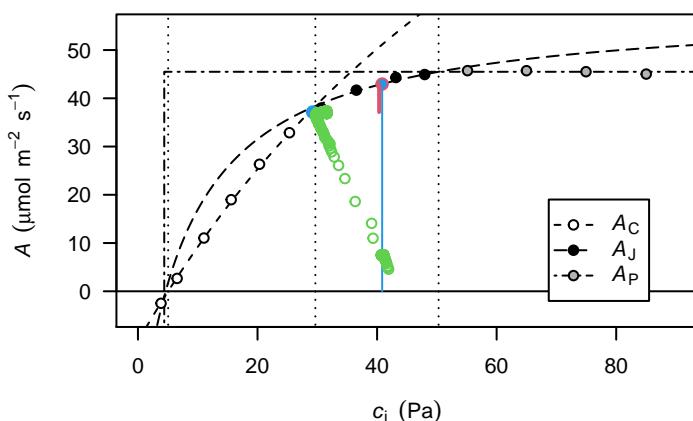
IT82E-16\_2



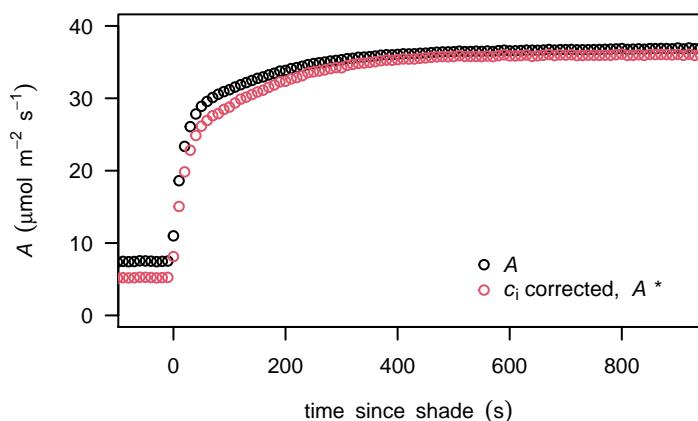
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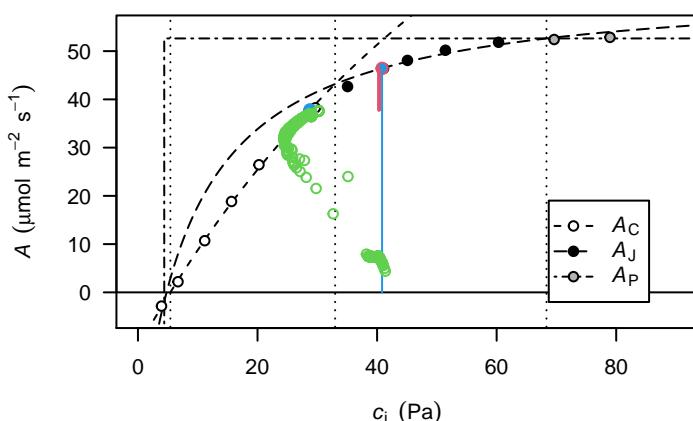
IT82E-16\_5



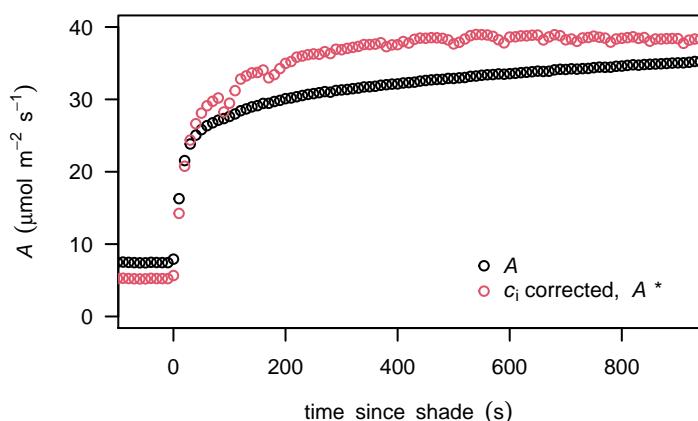
IT82E-16\_5



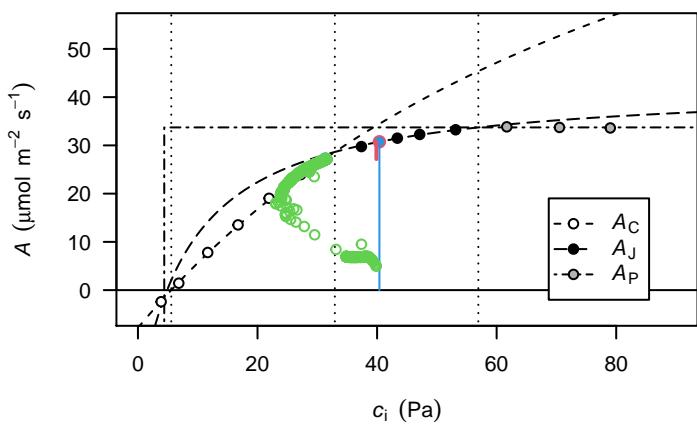
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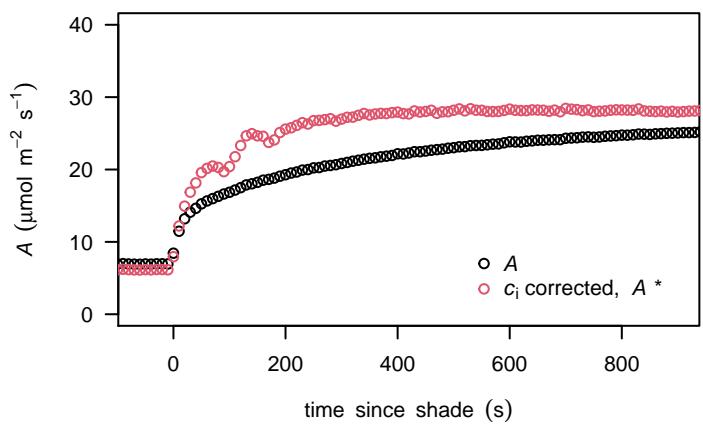
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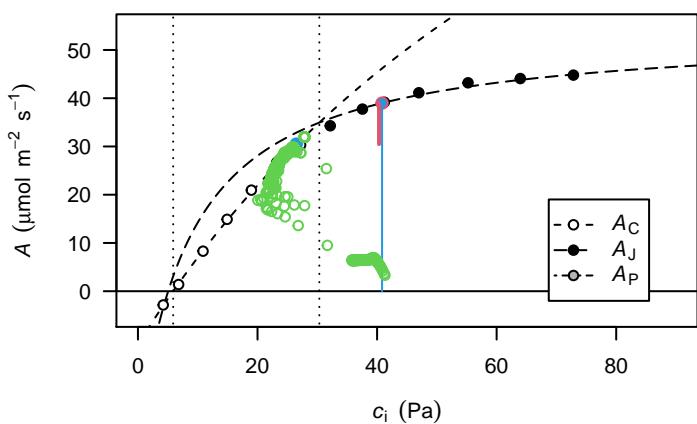
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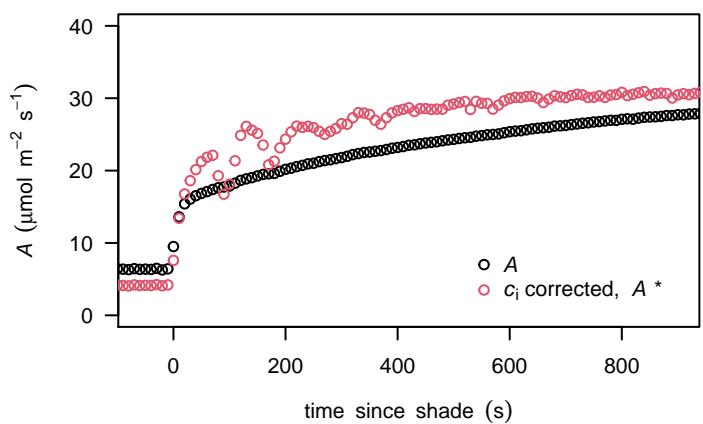
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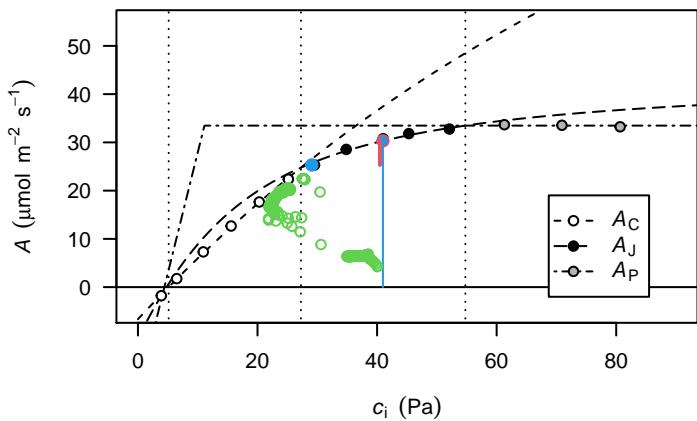
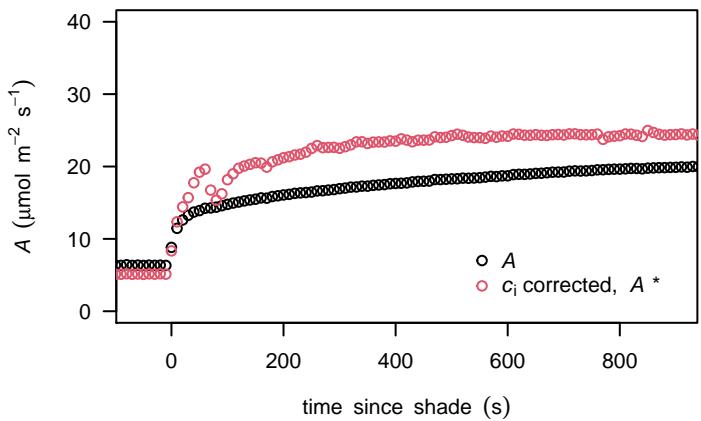
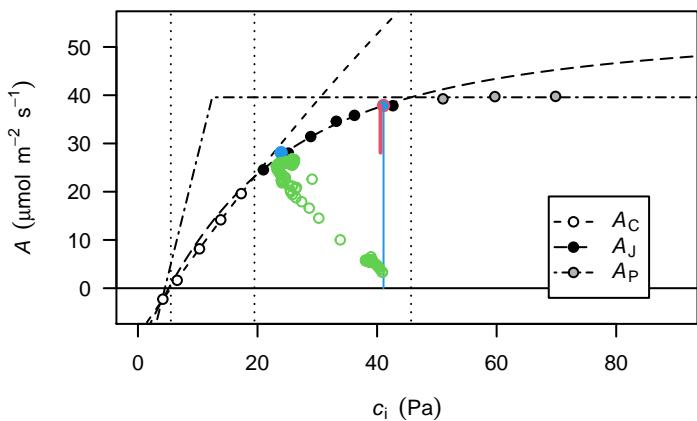
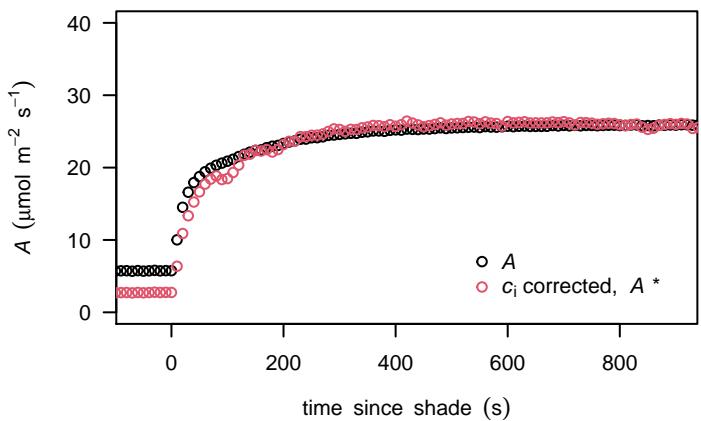
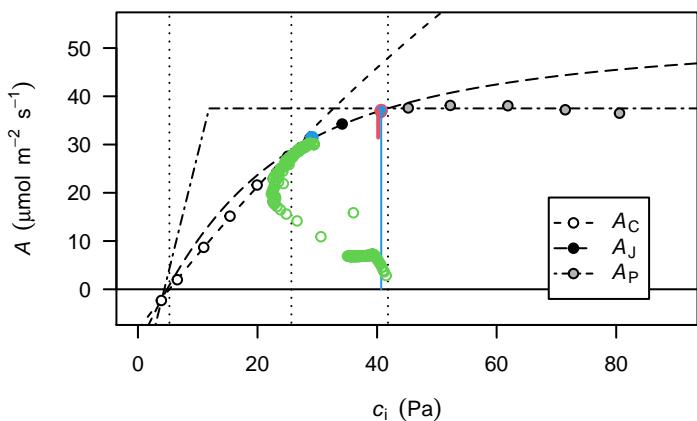
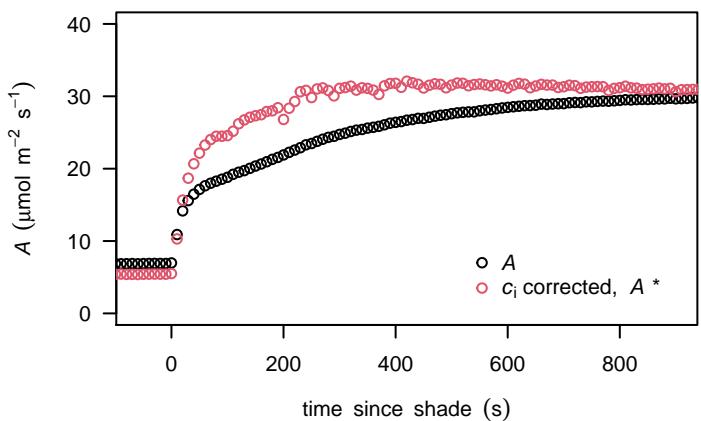
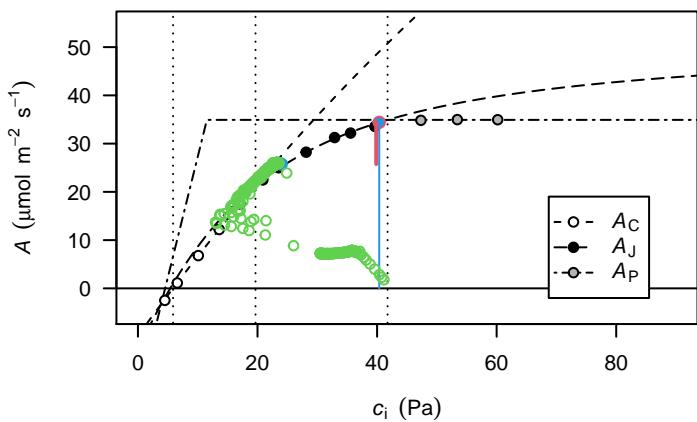
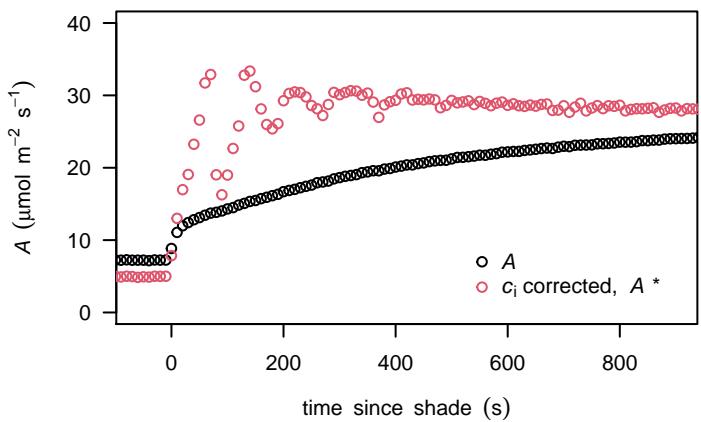
IT82E-16\_9



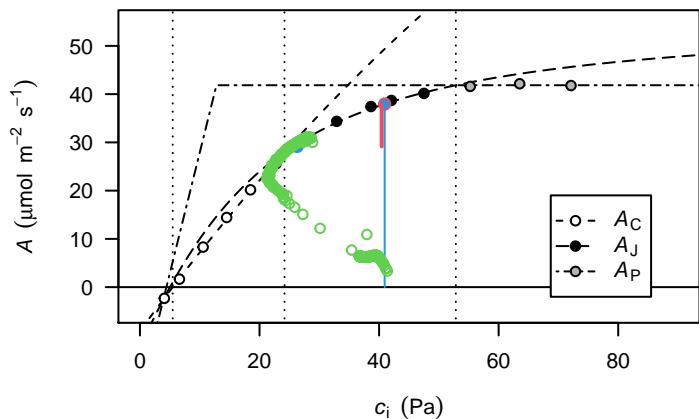
IT82E-16\_9



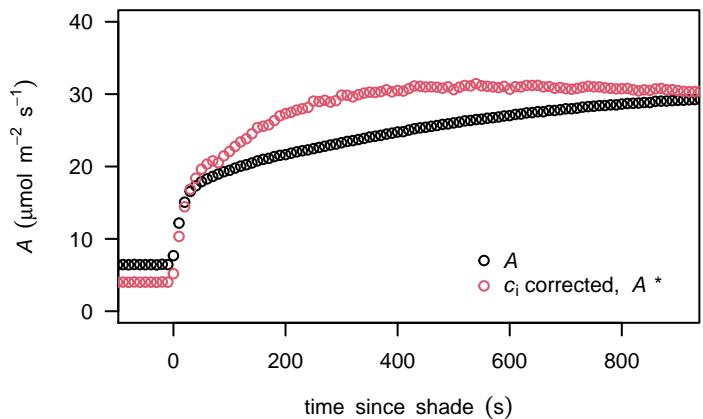
induction with and without correction for  $c_i$   
with fixed  $\Gamma^*$ ,  $K_{CO}$  and fixed finite  $g_m$

**V. adenantha\_2****V. adenantha\_2****V. adenantha\_5****V. adenantha\_5****V. adenantha\_6****V. adenantha\_6****V. adenantha\_8****V. adenantha\_8**

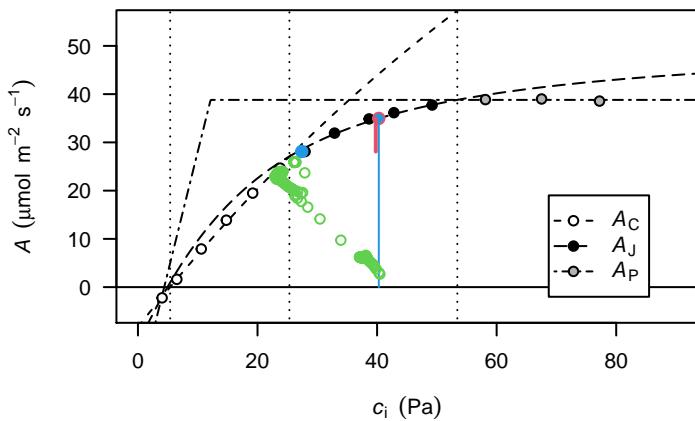
**V. adenantha\_9**



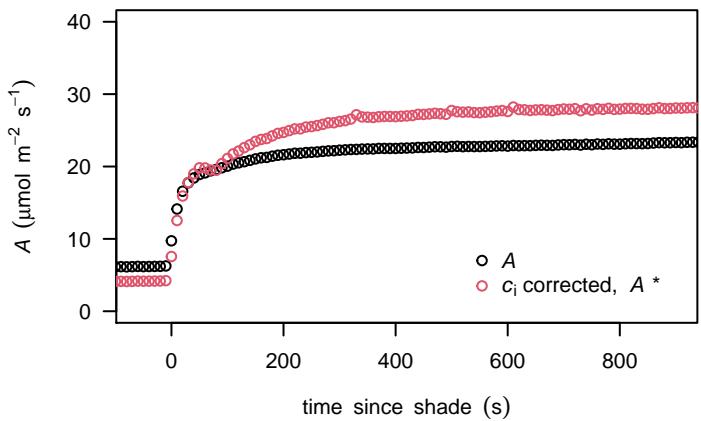
**V. adenantha\_9**



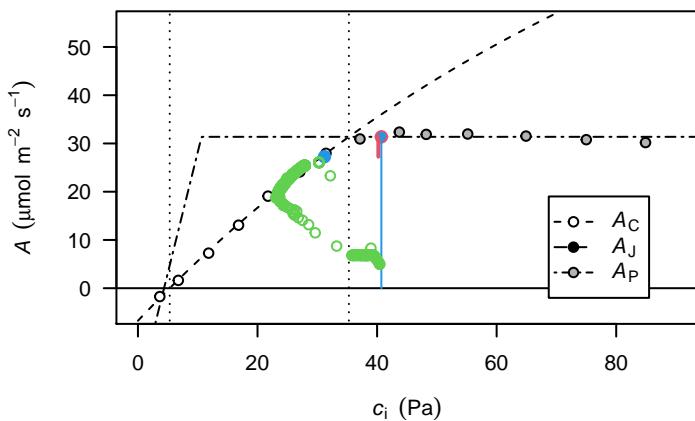
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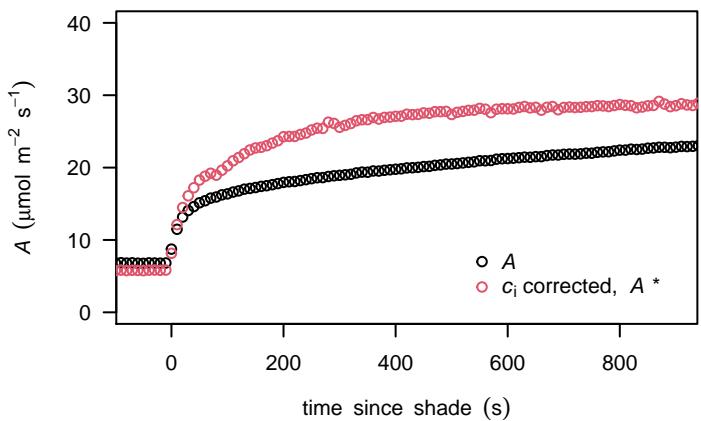
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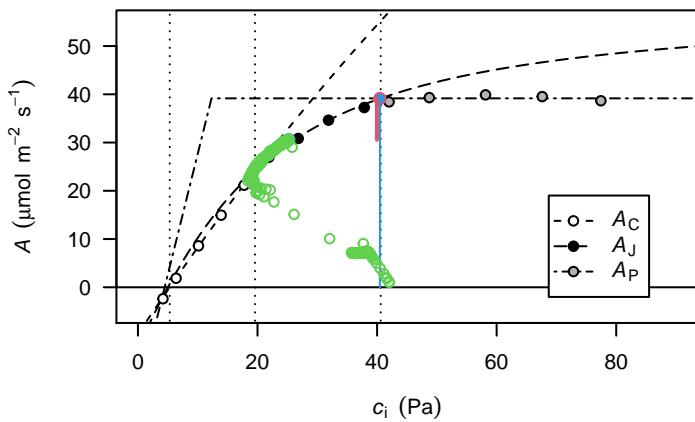
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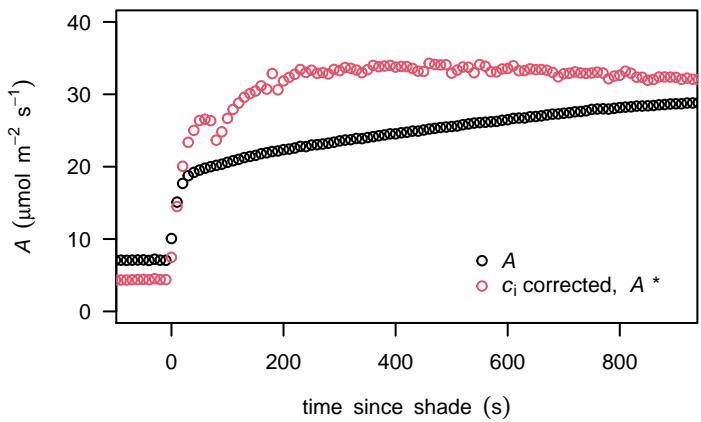
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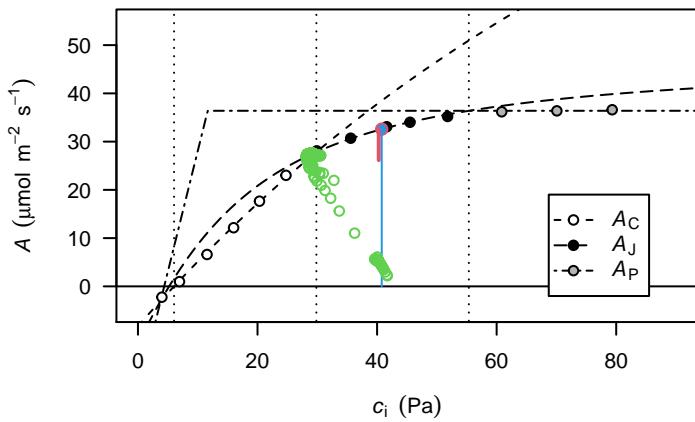
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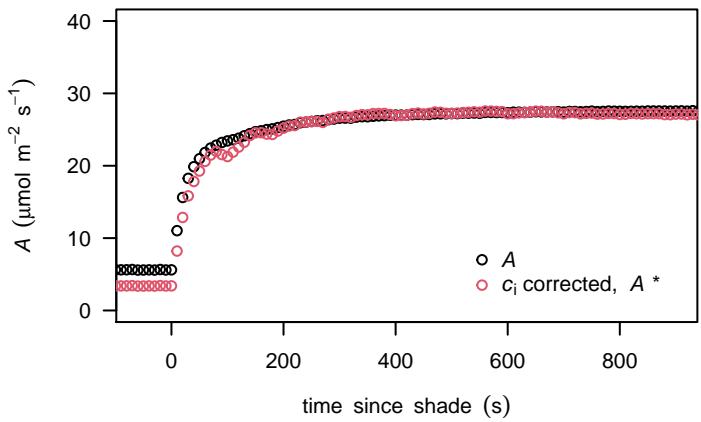
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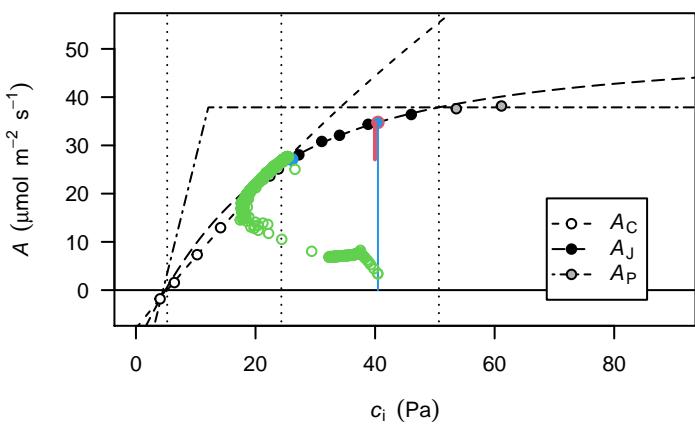
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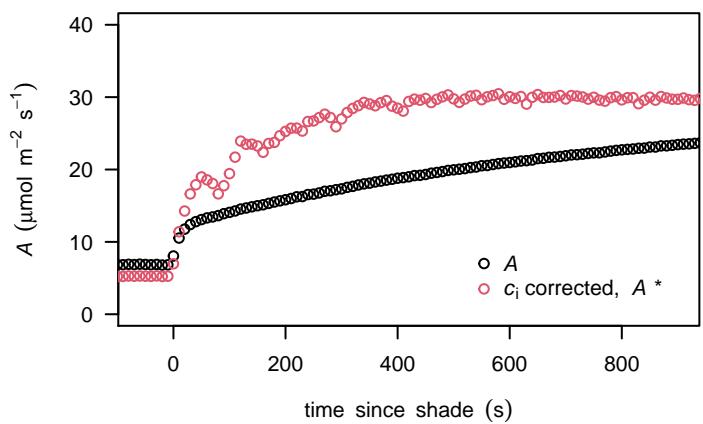
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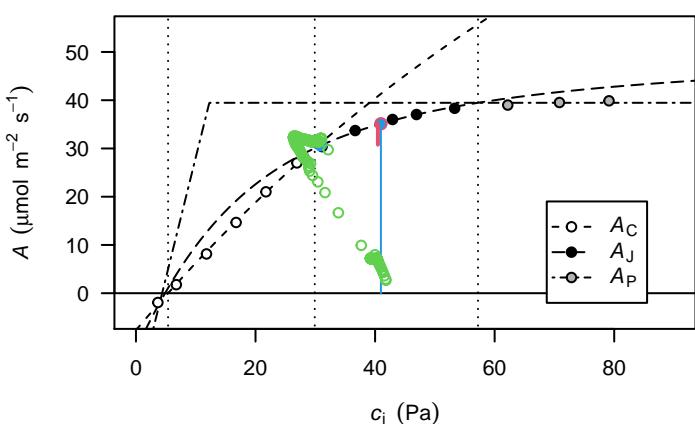
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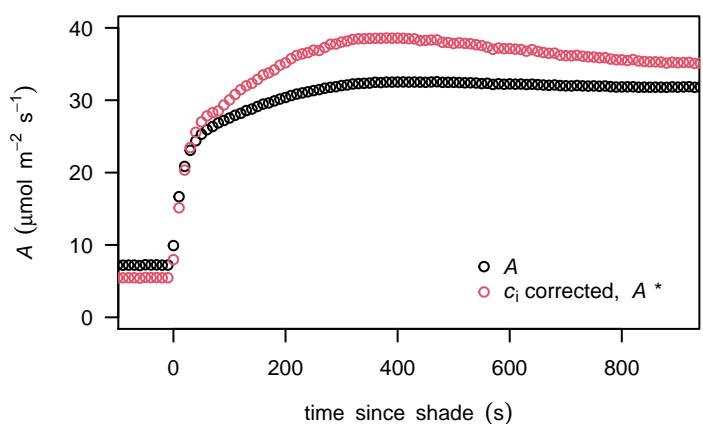
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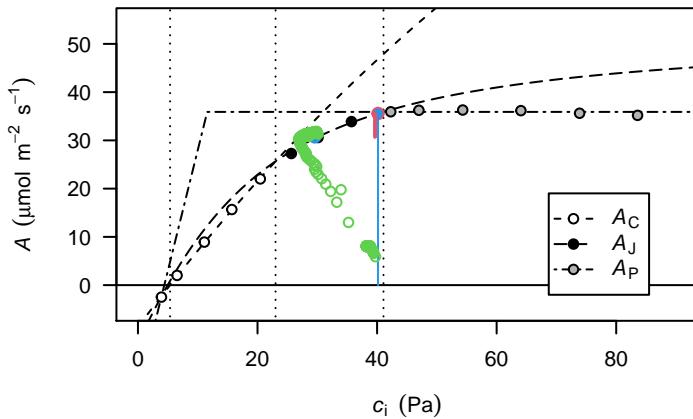
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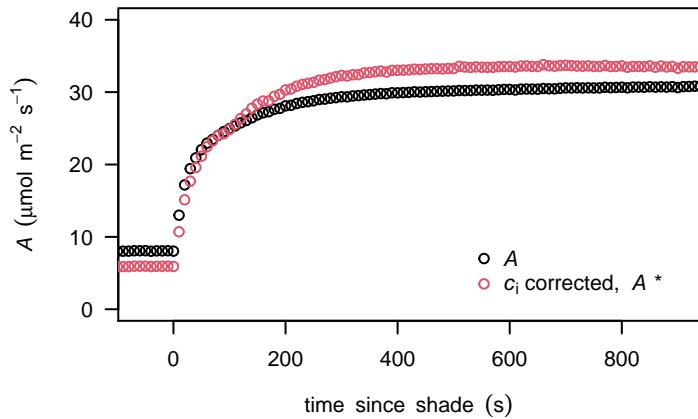
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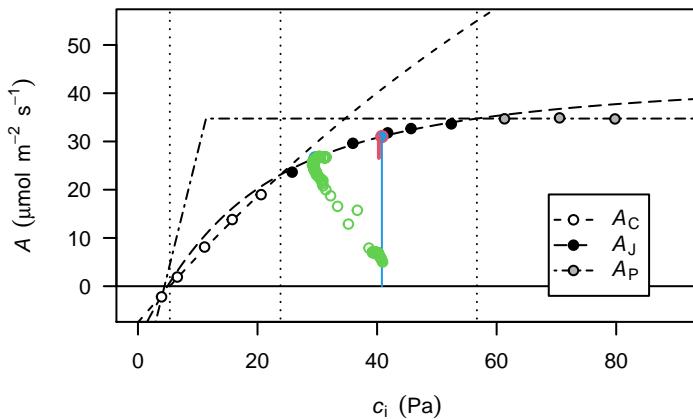
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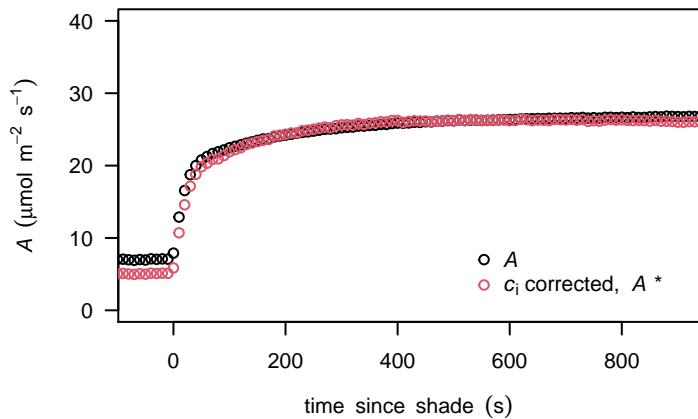
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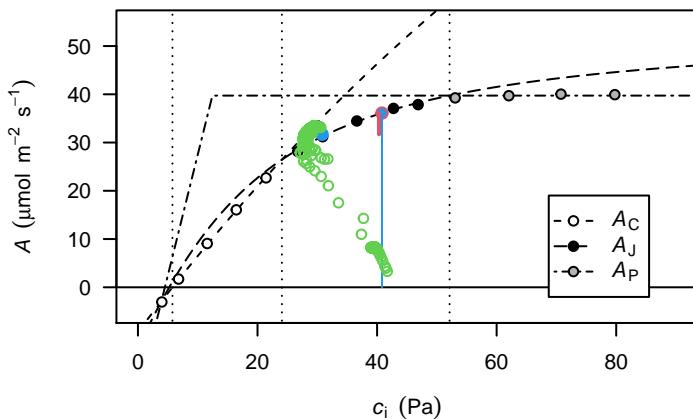
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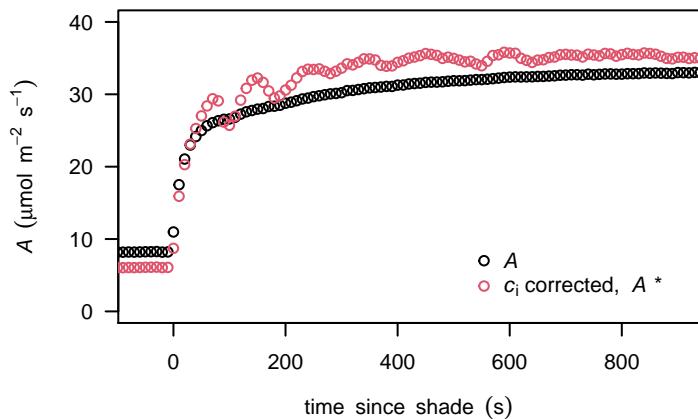
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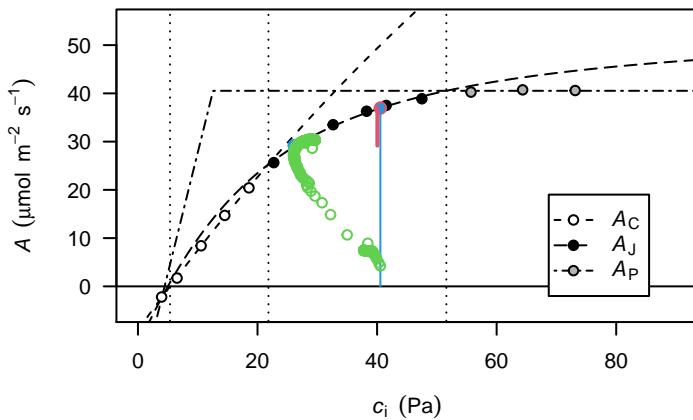
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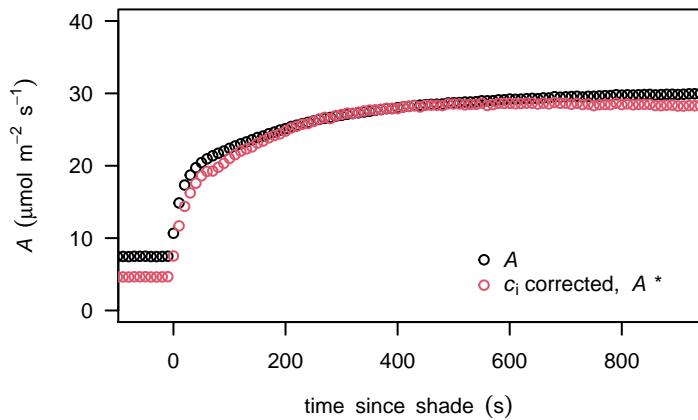
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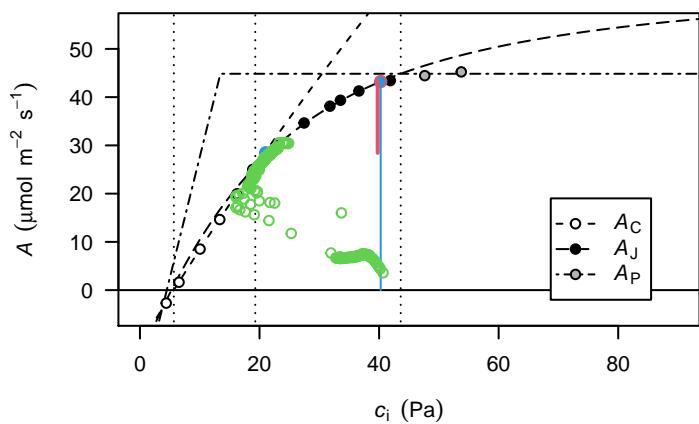
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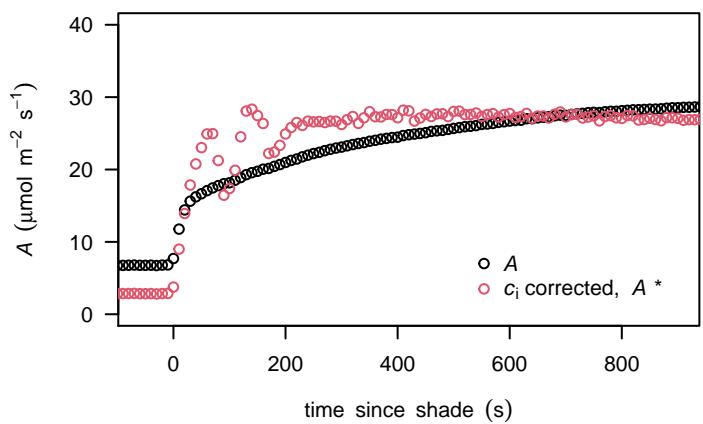
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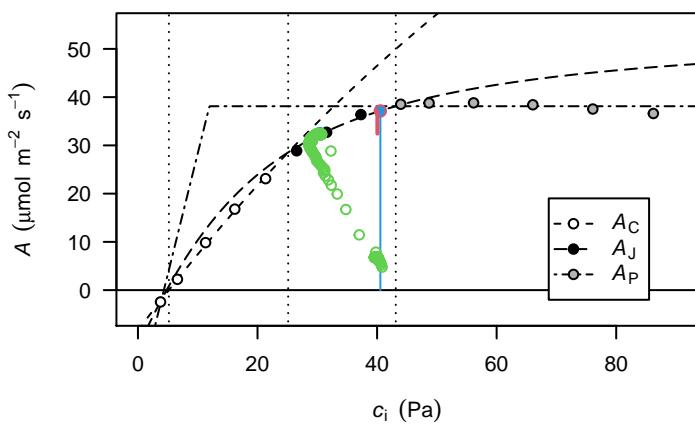
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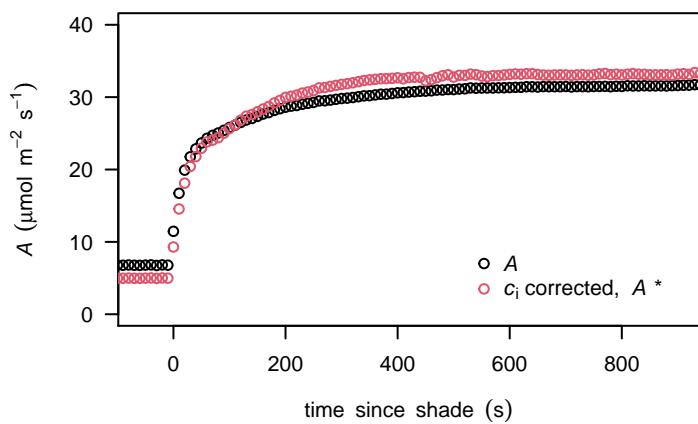
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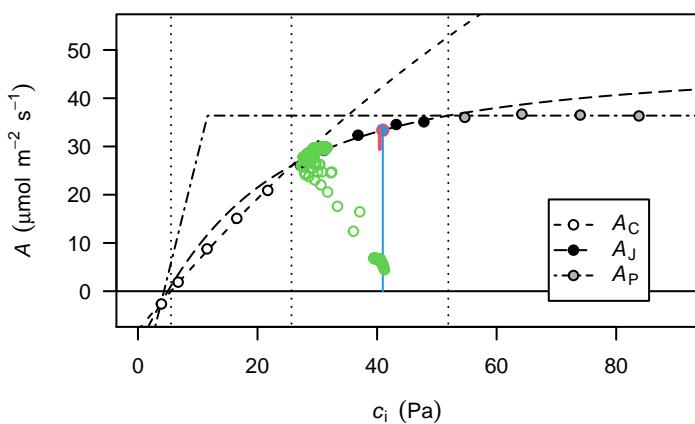
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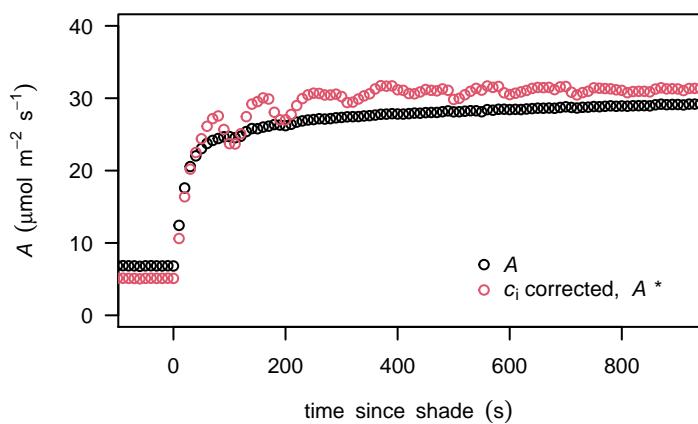
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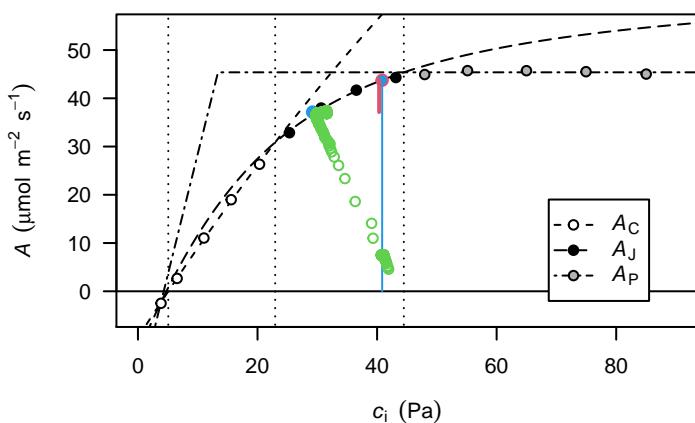
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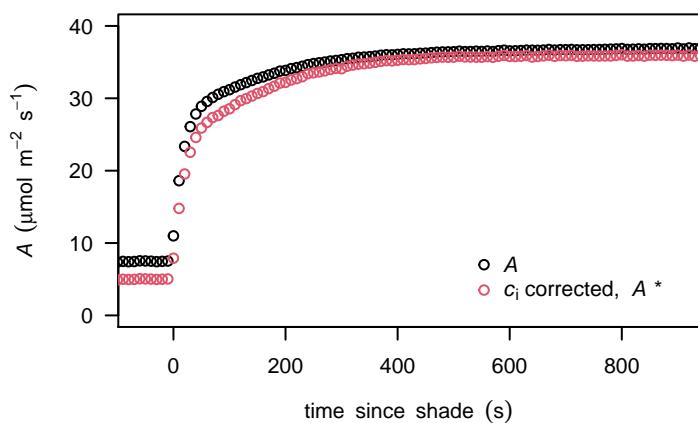
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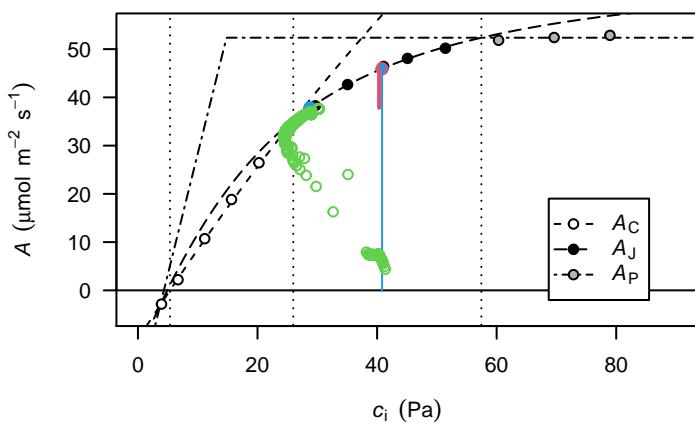
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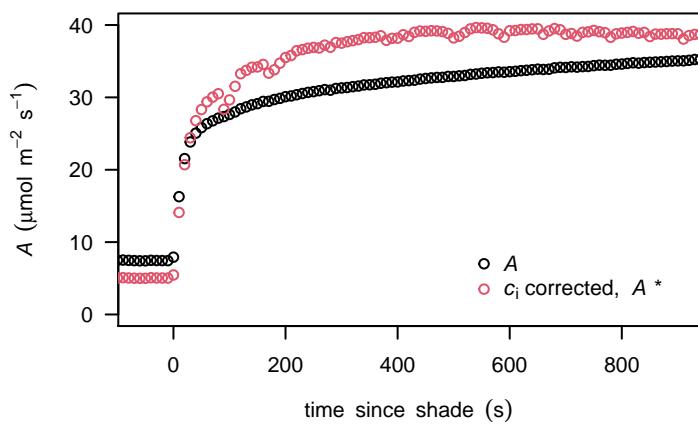
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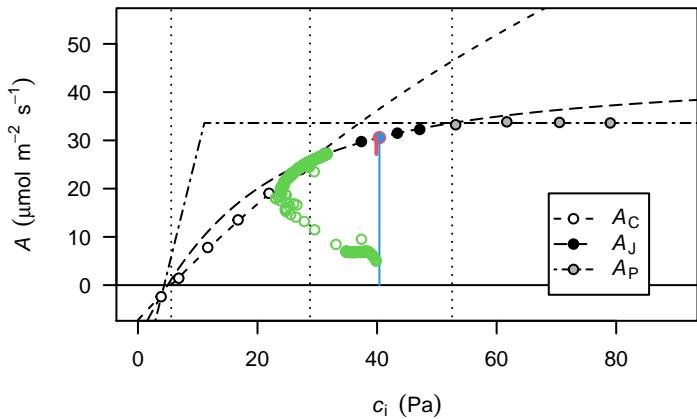
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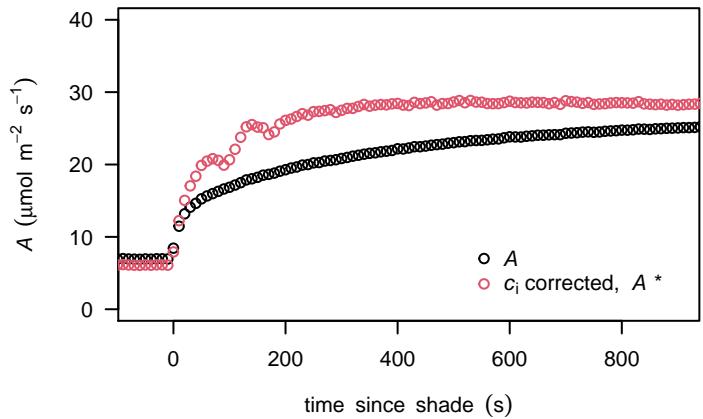
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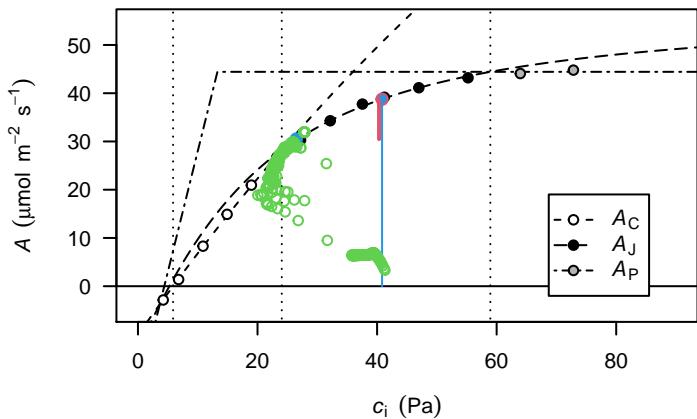
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IT82E-16\_8



IT82E-16\_9



IT82E-16\_9

