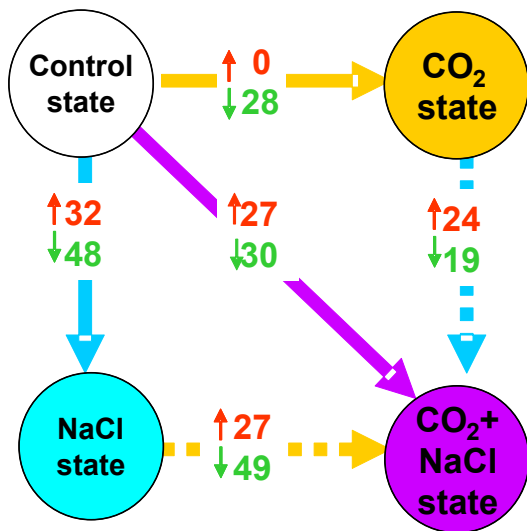
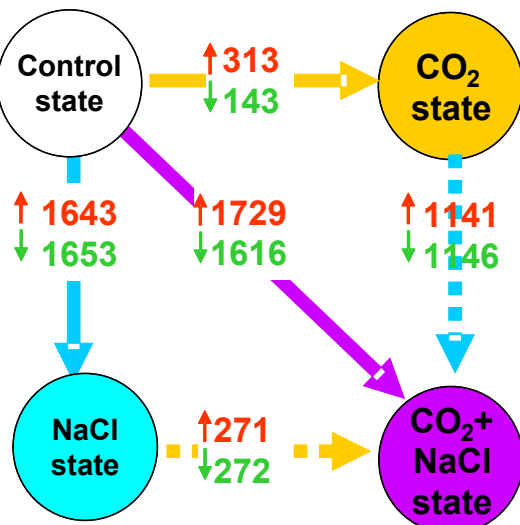


Metabolites



	<u>+ve</u>	<u>-ve</u>
$M_{\text{CO}_2} \cap M_{\text{NaCl}}$	0%	27%
$M_{\text{CO}_2} \cap M_{\text{CO}_2(\text{NaCl})}$	0%	8%
$M_{\text{NaCl}} \cap M_{\text{NaCl}(\text{CO}_2)}$	11%	24%
$M_{\text{CO}_2} \cap M_{\text{CO}_2+\text{NaCl}}$	0%	14%
$M_{\text{NaCl}} \cap M_{\text{CO}_2+\text{NaCl}}$	18%	32%
$M_{\text{CO}_2} \cap M_{\text{NaCl}} \cap M_{\text{CO}_2+\text{NaCl}}$	0%	9%

Genes



	<u>+ve</u>	<u>-ve</u>
$G_{\text{CO}_2} \cap G_{\text{NaCl}}$	21%	14%
$G_{\text{CO}_2} \cap G_{\text{CO}_2(\text{NaCl})}$	1%	3%
$G_{\text{NaCl}} \cap G_{\text{NaCl}(\text{CO}_2)}$	45%	35%
$G_{\text{CO}_2} \cap G_{\text{CO}_2+\text{NaCl}}$	18%	11%
$G_{\text{NaCl}} \cap G_{\text{CO}_2+\text{NaCl}}$	63%	57%
$G_{\text{CO}_2} \cap G_{\text{NaCl}} \cap G_{\text{CO}_2+\text{NaCl}}$	12%	6%

$M_{\text{stress } i}$: Number of (Positive/Negative) Significant Metabolites under stress i

$G_{\text{stress } i}$: Number of (Positive/Negative) Significant Genes under stress i

$\uparrow$ Positively Significant
 $\downarrow$ Negatively Significant