

W+	W-	Relative Ranks, n, p value	Result
<i>trnH-psbA</i>	<i>psbK-psbI</i>	W+ = 62, W- = 43, $n = 20, p \leq 0.583$	<i>trnH-psbA</i> = <i>psbK-psbI</i>
<i>trnH-psbA</i>	<i>matK</i>	W+ = 78, W- = 27, $n = 17, p \leq 0.1189$	<i>trnH-psbA</i> = <i>matK</i>
<i>trnH-psbA</i>	<i>rpoB</i>	W+ = 100, W- = 20, $n = 20, p \leq 0.0108$	<i>trnH-psbA</i> > <i>rpoB</i>
<i>trnH-psbA</i>	<i>rpoC1</i>	W+ = 97, W- = 8, $n = 20, p \leq 0.0015$	<i>trnH-psbA</i> > <i>rpoC1</i>
<i>trnH-psbA</i>	<i>atpF-atpH</i>	W+ = 98, W- = 7, $n = 20, p \leq 0.0012$	<i>trnH-psbA</i> > <i>atpF-atpH</i>
<i>trnH-psbA</i>	<i>rbcL</i>	W+ = 91, W- = 0, $n = 20, p \leq 0.0001$	<i>trnH-psbA</i> > <i>rbcL</i>
<i>psbK-psbI</i>	<i>matK</i>	W+ = 45, W- = 33, $n = 17, p \leq 0.6772$	<i>psbK-psbI</i> = <i>matK</i>
<i>psbK-psbI</i>	<i>rpoB</i>	W+ = 58, W- = 20, $n = 20, p \leq 0.1514$	<i>psbK-psbI</i> = <i>rpoB</i>
<i>psbK-psbI</i>	<i>rpoC1</i>	W+ = 48, W- = 18, $n = 20, p \leq 0.2601$	<i>psbK-psbI</i> = <i>rpoC1</i>
<i>psbK-psbI</i>	<i>atpF-atpH</i>	W+ = 59, W- = 19, $n = 20, p \leq 0.1294$	<i>psbK-psbI</i> = <i>atpF-atpH</i>
<i>psbK-psbI</i>	<i>rbcL</i>	W+ = 48, W- = 7, $n = 20, p \leq 0.0186$	<i>psbK-psbI</i> > <i>rbcL</i>
<i>matK</i>	<i>rpoB</i>	W+ = 67, W- = 29, $n = 17, p \leq 0.4263$	<i>matK</i> = <i>rpoB</i>
<i>matK</i>	<i>rpoC1</i>	W+ = 79, W- = 12, $n = 17, p \leq 0.0085$	<i>matK</i> > <i>rpoC1</i>
<i>matK</i>	<i>atpF-atpH</i>	W+ = 74, W- = 4, $n = 17, p \leq 0.0017$	<i>matK</i> > <i>atpF-atpH</i>
<i>matK</i>	<i>rbcL</i>	W+ = 77, W- = 1, $n = 17, p \leq 0.0005$	<i>matK</i> > <i>rbcL</i>
<i>rpoB</i>	<i>rpoC1</i>	W+ = 42, W- = 36, $n = 20, p \leq 0.8501$	<i>rpoB</i> = <i>rpoC1</i>
<i>rpoB</i>	<i>atpF-atpH</i>	W+ = 44, W- = 34, $n = 20, p \leq 0.7334$	<i>rpoB</i> = <i>atpF-atpH</i>
<i>rpoB</i>	<i>rbcL</i>	W+ = 49, W- = 17, $n = 20, p \leq 0.1748$	<i>rpoB</i> = <i>rbcL</i>
<i>rpoC1</i>	<i>atpF-atpH</i>	W+ = 45, W- = 33, $n = 20, p \leq 0.6772$	<i>rpoC1</i> = <i>atpF-atpH</i>
<i>rpoC1</i>	<i>rbcL</i>	W+ = 30, W- = 6, $n = 20, p \leq 0.1094$	<i>rpoC1</i> = <i>rbcL</i>
<i>atpF-atpH</i>	<i>rbcL</i>	W+ = 44, W- = 11, $n = 20, p \leq 0.1055$	<i>atpF-atpH</i> = <i>rbcL</i>