

Of the 15 possible binary unrooted trees for this taxon coverage pattern

<i>OG</i>	x	x
<i>B</i>	x	x
<i>C</i>	x	x
<i>D</i>	x	
<i>E</i>		x

There are 6, like that below,
where the coverage is
decisive

...and 9, like that below,
where it is *not* decisive

