

RuBisCO gene (large subunit) sequences (amino acids 31-40 only) from 3 green algae and 10 embryophytes (land plants)

	K--D--T--D--I--L--A--A--F--R--
<i>Chara</i>	AAAGATACTGACATTTTAGCTGCATTTCGT
<i>Chlorella</i> C T . . . C . T . . A . . G . . C . .
<i>Volvox</i> C C A
<i>Conocephalum</i> G . . T A A . A
<i>Bazzania</i> G . . A . . T G . . A
<i>Anthoceros</i>	. . G T G . . A . . G . C . T . A
<i>Lycopodium</i> A . . C . . T . . . C . G . . A A
<i>Osmunda</i>	. . G T G . . A C . . A
<i>Asplenium</i> C . . T . . C . . G . . A . . T . . C . . G
<i>Ginkgo</i> T . . C . . G . . A C . . A
<i>Picea</i> G . . T G . . A C . . A
<i>Iris</i> T . . C . . G . . A C . . A
<i>Nicotiana</i>	. . G T . . A . . G . . A C . . A
	123123123123123123123123123123123123123

(Dot means same state as that in *Chara* sequence.)