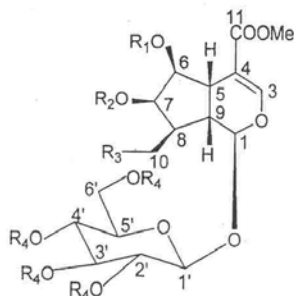
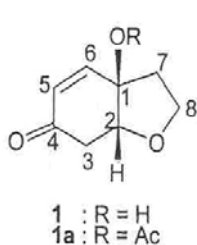


Correction of Misprinting

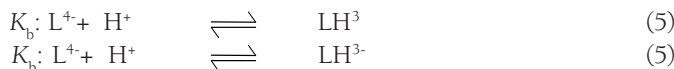
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Page 22, the chemical structure shown below is missing:



	R ₁	R ₂	R ₃	R ₄
2:	<i>trans</i> -cinnamoyl	Ac	H	H
2a:	<i>trans</i> -cinnamoyl	Ac	H	Ac
3:	Ac	<i>trans</i> -cinnamoyl	H	H
3a:	Ac	<i>trans</i> -cinnamoyl	H	Ac
4:	H	benzoyl	H	H
4a:	Ac	benzoyl	H	H
5:	benzoyl	H	H	H
5a:	benzoyl	Ac	H	H
6:	H	H	H	H
6a:	Ac	Ac	H	Ac
7:	H	H	OH	H
7a:	Ac	Ac	OAc	Ac

Page 46, in the 8th line from bottom of the left column:



should be



Page 48, Fig 5. and Fig 6. should be swapped ie. Fig 5. becomes Fig 6. and Fig 6. becomes Fig 5.

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Page 219, Fig 3. is incomplete, the complete figure is shown below:

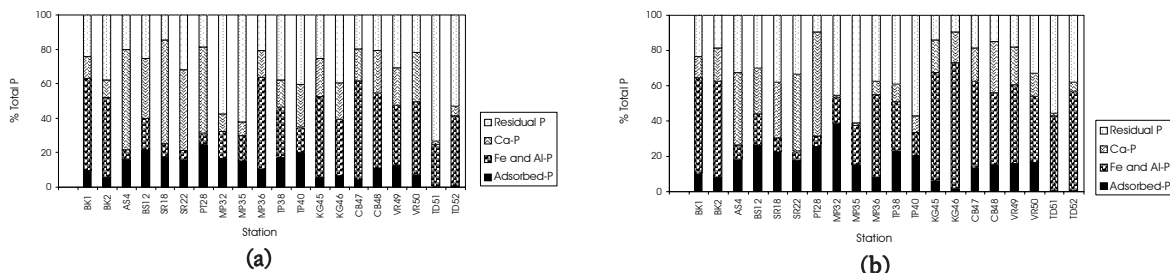


Fig 3. Different chemical forms of phosphorus distributed in the East Coast sediments in (a) dry season (April 2001) and (b) wet season (July 2001). The stations are coded as defined in Table 1.

Page 295, Fig 2. is incomplete, the complete figure is shown below:

Fig 2. Effect of the duration of dehydration time on shoot tip regrowth. Shoot tips were precultured on modified VW agar medium supplemented with 0.3 M sucrose for 2 d before dehydration for 0-10 h without liquid nitrogen. Shoot tips were measured every 2 weeks after reculturing. Vertical bars represent \pm SD.

