

Erratum

Erratum to “Reconstruction of the Holocene seismic history of a seabed fault using relative sea-level curves reconstructed by ostracode assemblages: Case study on the Median Tectonic Line in Iyo-nada Bay, western Japan” [Palaeogeogr. Palaeoclimatol. Palaeoecol. 222/3–4 (2005) 285–312]

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The publisher regrets that in the above mentioned article [Table 2](#) was not in the proper layout. We want to express our sincere apologies for this and any inconvenience this might have caused. [Table 2](#) in the proper layout is shown on the following 2 pages.

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Table 2

Faunal characters, inferred paleo-water depth and paleo-environment, and bases for inferring paleo-water depth of each biofacies in cores K1 and K2, except 'event' biofacies

Biofacies	Core depth (m)	Dominant species	Common or characteristic species	Paleo-depth (m)	Paleoenvironment	Basis for inferring paleo depth
K1-a	32.7–29.0	<i>Spinileberis quadriaculeata</i> (Brady) <i>Cytheromorpha acupunctata</i> (Brady)		2–7	Innermost brackish bay	Dominance of <i>S. quadriaculeata</i> and <i>C. acupunctata</i> Absence of other key taxa
K1-b	28.5–27.5	<i>Cytheromorpha acupunctata</i> (Brady) <i>Spinileberis quadriaculeata</i> (Brady) <i>Pistocythereis bradyi</i> (Ishizaki)	<i>Pistocythereis bradyformis</i> (Ishizaki) <i>Trachyleberis scabrocuneata</i> (Brady)	7–10	Inner to middle bay	Lower abundance of <i>S. quadriaculeata</i> than K1-a Frequent abundance of <i>P. bradyi</i> , <i>P. bradyformis</i> , and <i>T. scabrocuneata</i> Absence of <i>N. bicarinata</i> , <i>L. viva</i> , and <i>A. obai</i>
K1-c	27.0–24.0	<i>Cytheromorpha acupunctata</i> (Brady) <i>Spinileberis quadriaculeata</i> (Brady) <i>Trachyleberis scabrocuneata</i> (Brady)	<i>Pistocythereis bradyi</i> (Ishizaki)	7–10	Inner to middle bay	Lower abundance of <i>S. quadriaculeata</i> than K1-a Frequent abundance of <i>T. scabrocuneata</i> and <i>P. bradyi</i> Scarcity or absence of <i>N. bicarinata</i> , <i>L. viva</i> , and <i>A. obai</i>
K1-e	22.2–17.2	<i>Bicornucythere bisanensis</i> (Okubo) ^a <i>Bicornucythere</i> sp. ^b <i>Spinileberis quadriaculeata</i> (Brady) <i>Cytheromorpha acupunctata</i> (Brady)	<i>Nipponocythere bicarinata</i> (Brady) <i>Ambtonia obai</i> (Ishizaki) <i>Krithe japonica</i> Ishizaki <i>Loxoconcha viva</i> Ishizaki <i>Amphileberis nipponica</i> (Yajima) <i>Trachyleberis scabrocuneata</i> (Brady) <i>Pistocythereis bradyi</i> (Ishizaki)	20–30	Middle bay	Common occurrence of <i>A. nipponica</i> Absence of <i>C. uchioi</i> and <i>C. kumaii</i>
K1-f	16.2–2.7	<i>Bicornucythere bisanensis</i> (Okubo) ^a <i>Krithe japonica</i> Ishizaki <i>Loxoconcha viva</i> Ishizaki <i>Spinileberis quadriaculeata</i> (Brady)	<i>Nipponocythere bicarinata</i> (Brady) <i>Ambtonia obai</i> (Ishizaki) <i>Amphileberis nipponica</i> (Yajima) <i>Cytheromorpha acupunctata</i> (Brady)	20–30 (deeper than K1-e)	Middle bay	Common occurrence of <i>A. nipponica</i> Absence of <i>C. uchioi</i> and <i>C. kumaii</i> Higher abundance of <i>K. japonica</i> , <i>L. viva</i> , and <i>N. bicarinata</i> than K1-e
K1-h	2.4–0.0	<i>Loxoconcha viva</i> Ishizaki <i>Spinileberis quadriaculeata</i> (Brady) <i>Ambtonia obai</i> (Ishizaki)	<i>Kobayashiina donghaiensis</i> Zhao <i>Bicornucythere bisanensis</i> (Okubo) ^a <i>Krithe japonica</i> Ishizaki <i>Nipponocythere bicarinata</i> (Brady) <i>Amphileberis nipponica</i> (Yajima) <i>Cytheromorpha acupunctata</i> (Brady) <i>Cytheropteron uchioi</i> Hanai <i>Cytheropteron kumaii</i> Yasuhara et al.	20–30 (deeper than K1-f; probably close to 30)	Middle bay	Common occurrence of <i>A. nipponica</i> and <i>K. donghaiensis</i> Occurrence of <i>C. uchioi</i> and <i>C. kumaii</i> in some samples

K2-b	21.7	<i>Spinileberis quadriaculeata</i> (Brady) <i>Cytheromorpha acupunctata</i> (Brady)		2–7	Innermost brackish bay	Dominance of <i>S. quadriaculeata</i> and <i>C. acupunctata</i> Absence of other key taxa
K2-c	20.7	<i>Spinileberis quadriaculeata</i> (Brady) <i>Cytheromorpha acupunctata</i> (Brady)	<i>Pistocythereis bradyi</i> (Ishizaki) <i>Pistocythereis bradyformis</i> (Ishizaki) <i>Trachyleberis scabrocuneata</i> (Brady)	7–10	Inner to middle bay	Lower abundance of <i>S. quadriaculeata</i> than K2-b Frequent abundance of <i>T. scabrocuneata</i> and <i>P. bradyi</i> Absence of <i>N. bicarinata</i> , <i>L. viva</i> , and <i>A. obai</i>
K2-d	19.7–16.7	<i>Cytheromorpha acupunctata</i> (Brady) <i>Spinileberis quadriaculeata</i> (Brady) <i>Trachyleberis scabrocuneata</i> (Brady)	<i>Pistocythereis bradyi</i> (Ishizaki)	7–10	Inner to middle bay	Lower abundance of <i>S. quadriaculeata</i> than K2-b Frequent abundance of <i>T. scabrocuneata</i> and <i>P. bradyi</i> Scarcity or absence of <i>N. bicarinata</i> , <i>L. viva</i> , and <i>A. obai</i>
K2-f	15.7–9.7	<i>Bicornucythere bisanensis</i> (Okubo) ^a <i>Bicornucythere</i> sp. ^b <i>Spinileberis quadriaculeata</i> (Brady)	<i>Nipponocythere bicarinata</i> (Brady) <i>Ambtonia obai</i> (Ishizaki) <i>Krithe japonica</i> Ishizaki <i>Loxoconcha viva</i> Ishizaki <i>Amphileberis nipponica</i> (Yajima) <i>Pistocythereis bradyi</i> (Ishizaki) <i>Cytheromorpha acupunctata</i> (Brady) <i>Trachyleberis scabrocuneata</i> (Brady)	20–30	Middle bay	Common occurrence of <i>A. nipponica</i> Absence of <i>C. uchioi</i> and <i>C. kumaii</i>
K2-h	8.7–1.1	<i>Bicornucythere bisanensis</i> (Okubo) ^a <i>Krithe japonica</i> Ishizaki <i>Loxoconcha viva</i> Ishizaki	<i>Nipponocythere bicarinata</i> (Brady) <i>Ambtonia obai</i> (Ishizaki) <i>Amphileberis nipponica</i> (Yajima) <i>Spinileberis quadriaculeata</i> (Brady) <i>Cytheromorpha acupunctata</i> (Brady)	20–30 (deeper than K2-f)	Middle bay	Common occurrence of <i>A. nipponica</i> Scarcity or absence of <i>C. uchioi</i> and <i>C. kumaii</i> Higher abundance of <i>K. japonica</i> , <i>L. viva</i> , and <i>N. bicarinata</i> than K2-f
K2-i	0.5–0.0	<i>Spinileberis quadriaculeata</i> (Brady) <i>Loxoconcha viva</i> Ishizaki <i>Krithe japonica</i> Ishizaki	<i>Bicornucythere bisanensis</i> (Okubo) ^a <i>Nipponocythere bicarinata</i> (Brady) <i>Ambtonia obai</i> (Ishizaki) <i>Amphileberis nipponica</i> (Yajima) <i>Cytheromorpha acupunctata</i> (Brady) <i>Kobayashiina donghaiensis</i> Zhao	20–30 (deeper than K2-h)	Middle bay	Common occurrence of <i>A. nipponica</i> and <i>K. donghaiensis</i> Absence of <i>C. uchioi</i> and <i>C. kumaii</i> Higher abundance of <i>K. japonica</i> , <i>L. viva</i> , and <i>A. obai</i> than K2-f

^a Form A (Abe and Choe, 1988) of *Bicornucythere bisanensis*.

^b Form M (Abe and Choe, 1988) of *Bicornucythere bisanensis*.