

B_E [T]	B_S1 [T]	B_S2 [T]	I_1 [A]	I_2 [A]
(23.0 ± 5.0)e-6 [·]	(538.0 ± 6.0)e-6 [·]	(491.0 ± 6.0)e-6 [·]	(690.0 ± 7.0)e-3 [·]	(630.0 ± 7.0)e-3 [·]
(15.0 ± 5.0)e-6 [·]	(577.0 ± 7.0)e-6 [·]	(546.0 ± 6.0)e-6 [·]	(740.0 ± 8.0)e-3 [·]	(700.0 ± 7.0)e-3 [·]
(3.0 ± 2.0)e-5 [·]	(84.0 ± 2.0)e-5 [·]	(780.0 ± 8.0)e-6 [·]	(108.0 ± 2.0)e-2 [·]	(100.0 ± 1.0)e-2 [·]
(3.0 ± 2.0)e-5 [·]	(90.0 ± 2.0)e-5 [·]	(84.0 ± 2.0)e-5 [·]	(116.0 ± 2.0)e-2 [·]	(108.0 ± 2.0)e-2 [·]
(3.0 ± 2.0)e-5 [·]	(91.0 ± 2.0)e-5 [·]	(85.0 ± 2.0)e-5 [·]	(117.0 ± 2.0)e-2 [·]	(109.0 ± 2.0)e-2 [·]
(4.0 ± 2.0)e-5 [·]	(97.0 ± 2.0)e-5 [·]	(90.0 ± 2.0)e-5 [·]	(124.0 ± 2.0)e-2 [·]	(115.0 ± 2.0)e-2 [·]
(3.0 ± 2.0)e-5 [·]	(116.0 ± 2.0)e-5 [·]	(109.0 ± 2.0)e-5 [·]	(149.0 ± 2.0)e-2 [·]	(140.0 ± 2.0)e-2 [·]
(4.0 ± 2.0)e-5 [·]	(116.0 ± 2.0)e-5 [·]	(108.0 ± 2.0)e-5 [·]	(149.0 ± 2.0)e-2 [·]	(139.0 ± 2.0)e-2 [·]
(3.0 ± 2.0)e-5 [·]	(108.0 ± 2.0)e-5 [·]	(102.0 ± 2.0)e-5 [·]	(138.0 ± 2.0)e-2 [·]	(131.0 ± 2.0)e-2 [·]
(2.0 ± 2.0)e-5 [·]	(108.0 ± 2.0)e-5 [·]	(105.0 ± 2.0)e-5 [·]	(138.0 ± 2.0)e-2 [·]	(135.0 ± 2.0)e-2 [·]