/* DATA DESCRIPTION:
Citation: Kaboth-Bahr, Stefanie; Koutsodendris, Andreas; Lu, Yin; Nakajima, Kai; Zeeden, Christian; Appel, Erwin; Fang, Xiaomin; Roesler, Wolfgang; Friedrich, Oliver; Pross, JÃ¶rg (2020): Age model of sediment core SG-1b from Qaidam Basin. PANGAEA, https://doi.org/10.1594/PANGAEA.911699,
In: Kaboth-Bahr, S et al. (2020): Data for Orbital Tuning from sediment core SG-1b from the Qaidam Basin. PANGAEA, https://doi.org/10.1594/PANGAEA.911700
Coverage: LATITUDE: 38.352628 * LONGITUDE: 92.273533
MINIMUM DEPTH, sediment/rock: 52.26 m * MAXIMUM DEPTH, sediment/rock: 193.40 m
Event(s): SG-1b (Qaidam paleolake) * LATITUDE: 38.352628 * LONGITUDE: 92.273533 * ELEVATION: 2900.0 m * LOCATION: Tibetan Plateau * METHOD/DEVICE: Drilling/drill rig (DRILL)
Parameter(s): DEPTH, sediment/rock [m] (Depth) * GEOCODE * PI: Kaboth-Bahr, Stefanie (kabothbahr@uni-potsdam.de) * COMMENT: Revised drill depth (m)
Age model [ka] (Age model) * PI: Kaboth-Bahr, Stefanie (kabothbahr@uni-potsdam.de)
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Size: 41 data points
*/

| Depth [m] | Age model [ka] |
|---|---|
| 52.26 | 2116 |
| 55.96 | 2123 |
| 56.65 | 2148 |
| 56.80 | 2163 |
| 57.60 | 2186 |
| 58.50 | 2204 |
| 59.51 | 2230 |
| 60.20 | 2245 |
| 62.38 | 2268 |
| 64.20 | 2283 |
| 65.50 | 2307 |
| 66.80 | 2326 |
| 69.21 | 2351 |
| 71.00 | 2367 |
| 73.77 | 2405 |
| 77.00 | 2448 |
| 77.35 | 2470 |
| 78.00 | 2486 |
| 80.70 | 2529 |
| 84.10 | 2581 |
| 88.10 | 2606 |
| 92.60 | 2648 |
| 98.45 | 2689 |
| 106.20 | 2729 |
| 114.60 | 2769 |
| 123.00 | 2809 |
| 129.00 | 2832 |
| 137.00 | 2872 |
| 145.00 | 2932 |
| 149.00 | 2972 |
| 157.67 | 3018 |
| 161.29 | 3032 |
| 168.80 | 3091 |
| 172.55 | 3116 |
| 176.20 | 3140 |
| 179.50 | 3179 |
| 182.40 | 3207 |
| 183.00 | 3230 |
| 186.80 | 3248 |
| 190.00 | 3263 |
| 193.40 | 3300 |