<table>
<thead>
<tr>
<th>Age (Ma)</th>
<th>Miocene</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tortonian</td>
<td>Serravallian</td>
</tr>
</tbody>
</table>

(a) [Diagram of Miocene geological timeline]
(b) [Graph showing MCO and mMCT]
(c) [Graph showing δ¹³C]
(d) [Graph showing Bulk and CaCO³ Mass Accumulation Rates]
(e) [Graph showing Site 608 TEX86 SSTs]
(f) [Graph showing Site 126 4/5 %CaCO³]

**Notes:**
- MCO: Mid-Cretaceous Oxygen Event
- mMCT: Middle Miocene Climatic Event
- Site 608 TEX86 SSTs: SST (Sea Surface Temperature)
- Site 126 4/5 %CaCO³: Calcium Carbonate content
- Bulk and CaCO³ Mass Accumulation Rates
- Megasplice δ¹⁸O (‰)
- Period (kyr): 10-20 kyr cycles
- CaCO³ (cycles <200 kyr)