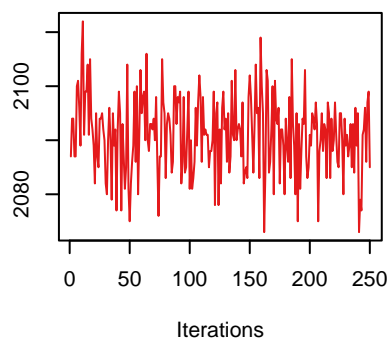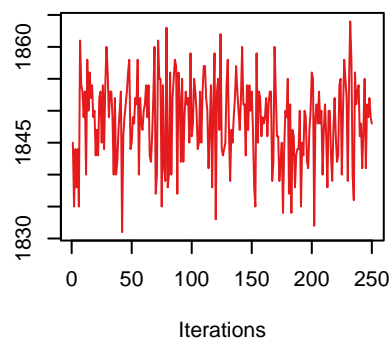**Trace – condition 1, chain 1** · **Density – condition 1, chain 1** · **Trace – condition 2, chain 1** · **Density – condition 2, chain 1**
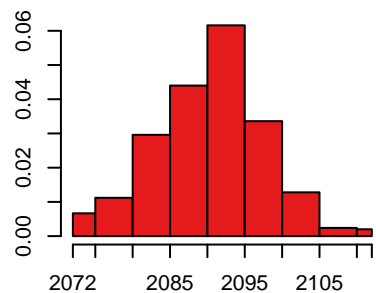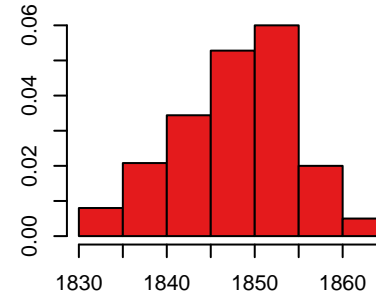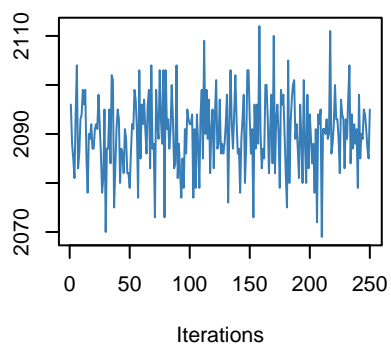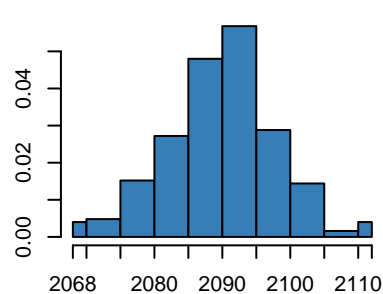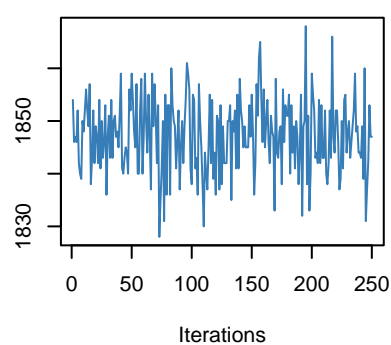
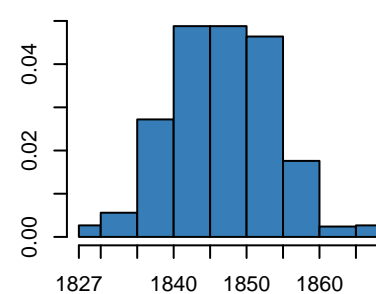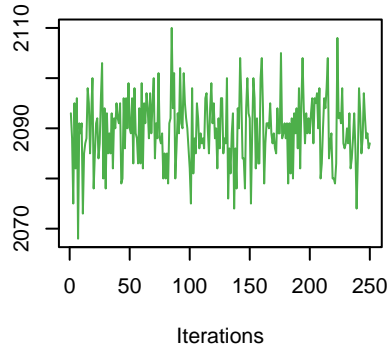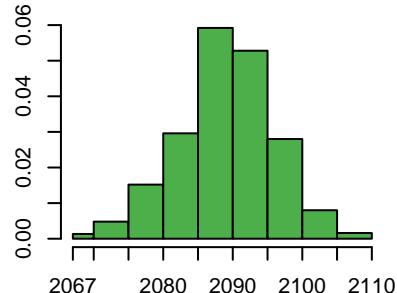**Trace – condition 1, chain 2** · **Density – condition 1, chain 2** · **Trace – condition 2, chain 2** · **Density – condition 2, chain 2**
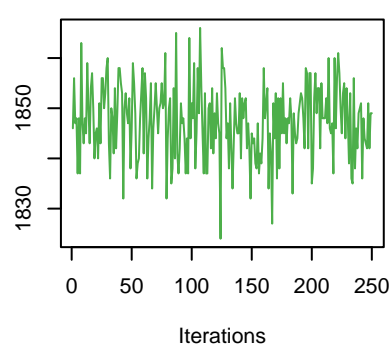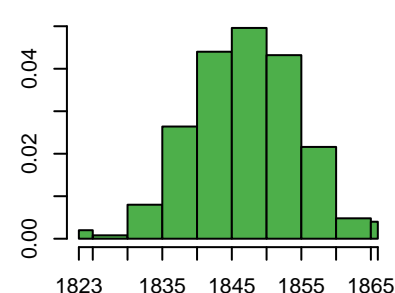
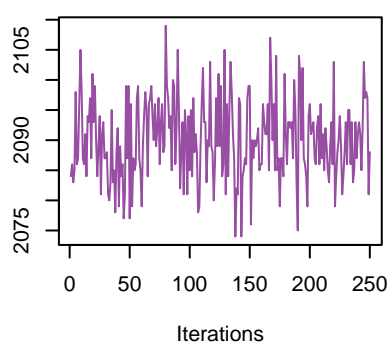**Trace – condition 1, chain 3** · **Density – condition 1, chain 3** · **Trace – condition 2, chain 3** · **Density – condition 2, chain 3**
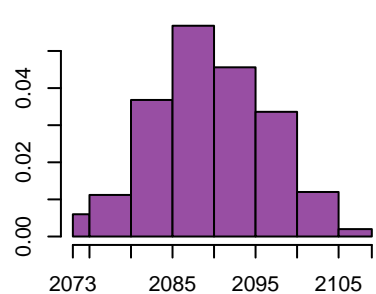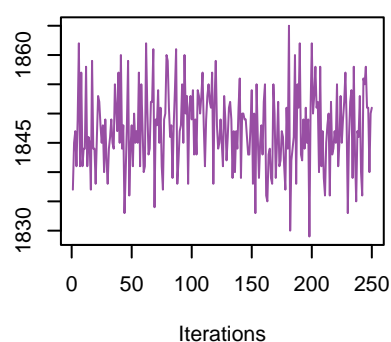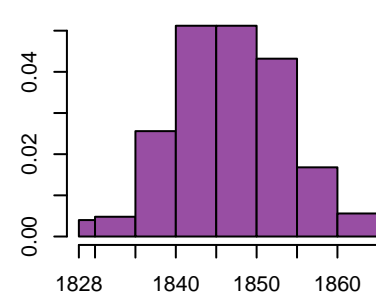
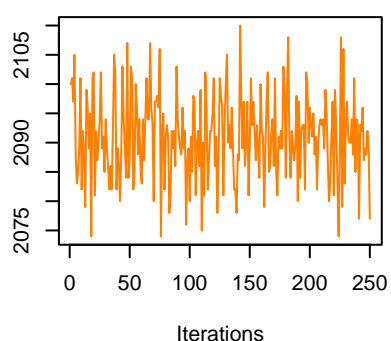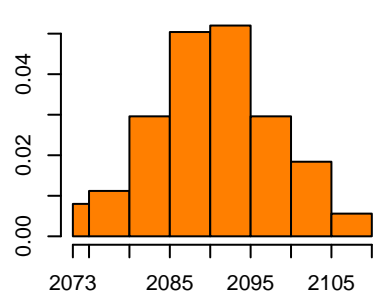**Trace – condition 1, chain 4** · **Density – condition 1, chain 4** · **Trace – condition 2, chain 4** · **Density – condition 2, chain 4**
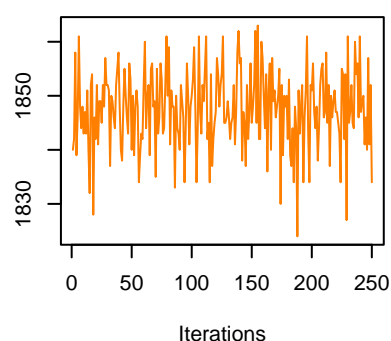
Trace – condition 1, chain 5 · **Density – condition 1, chain 5** · **Trace – condition 2, chain 5** · **Density – condition 2, chain 5**