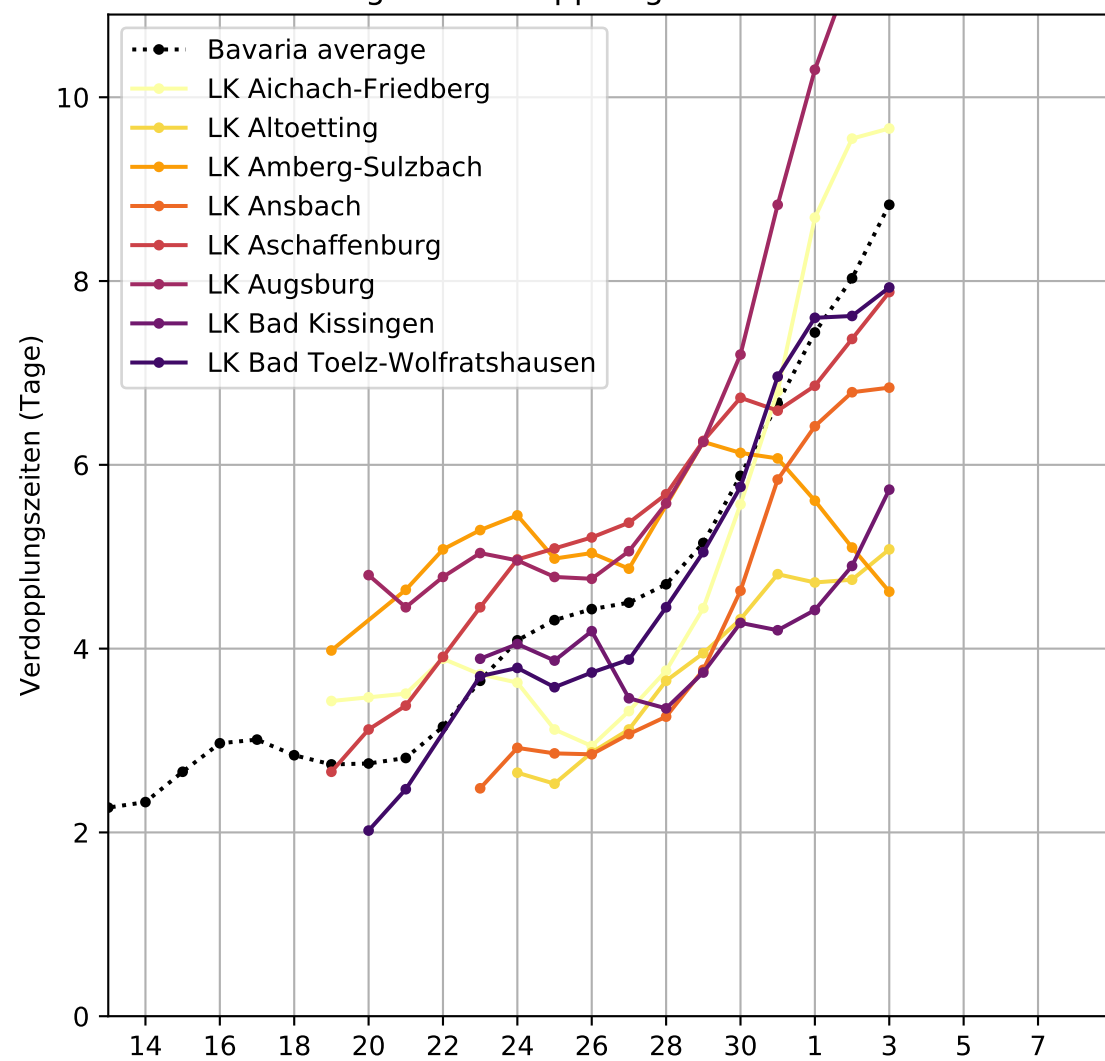
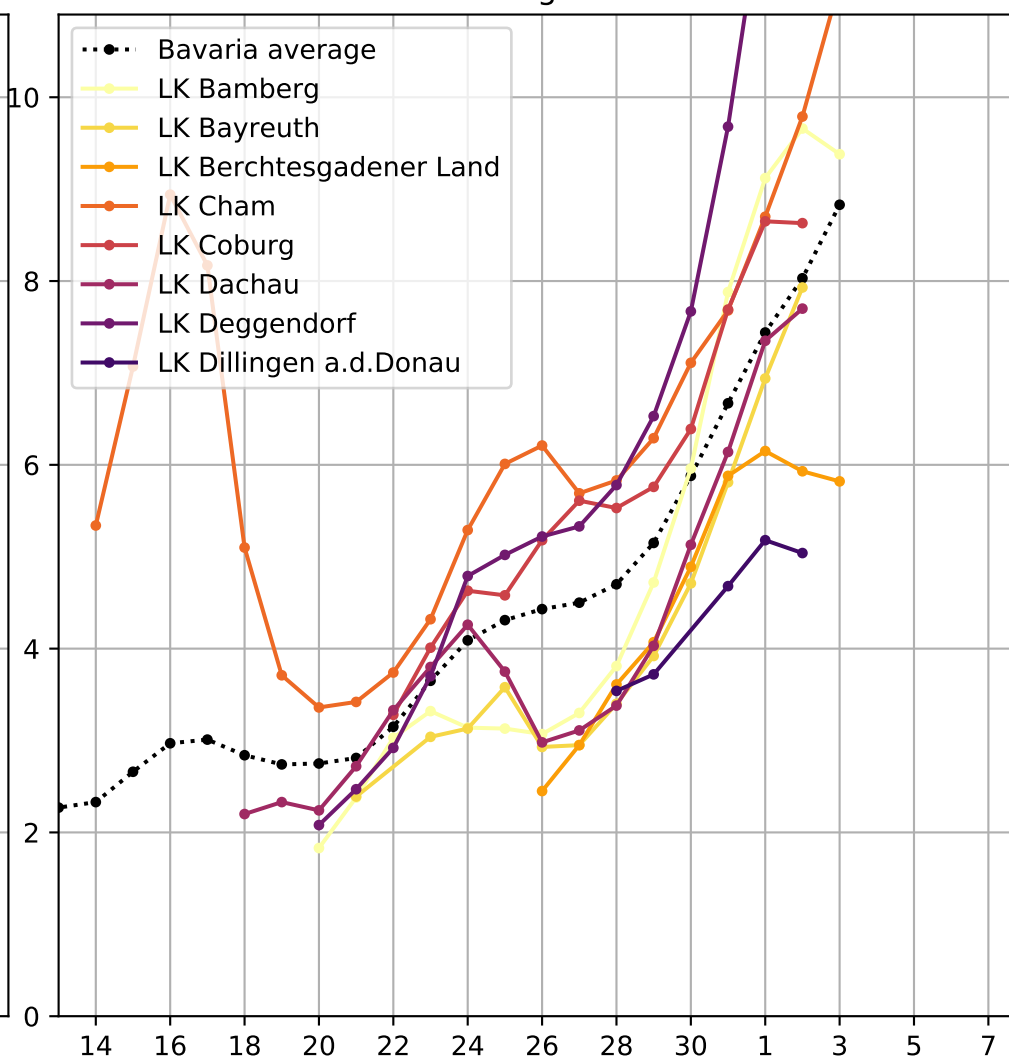


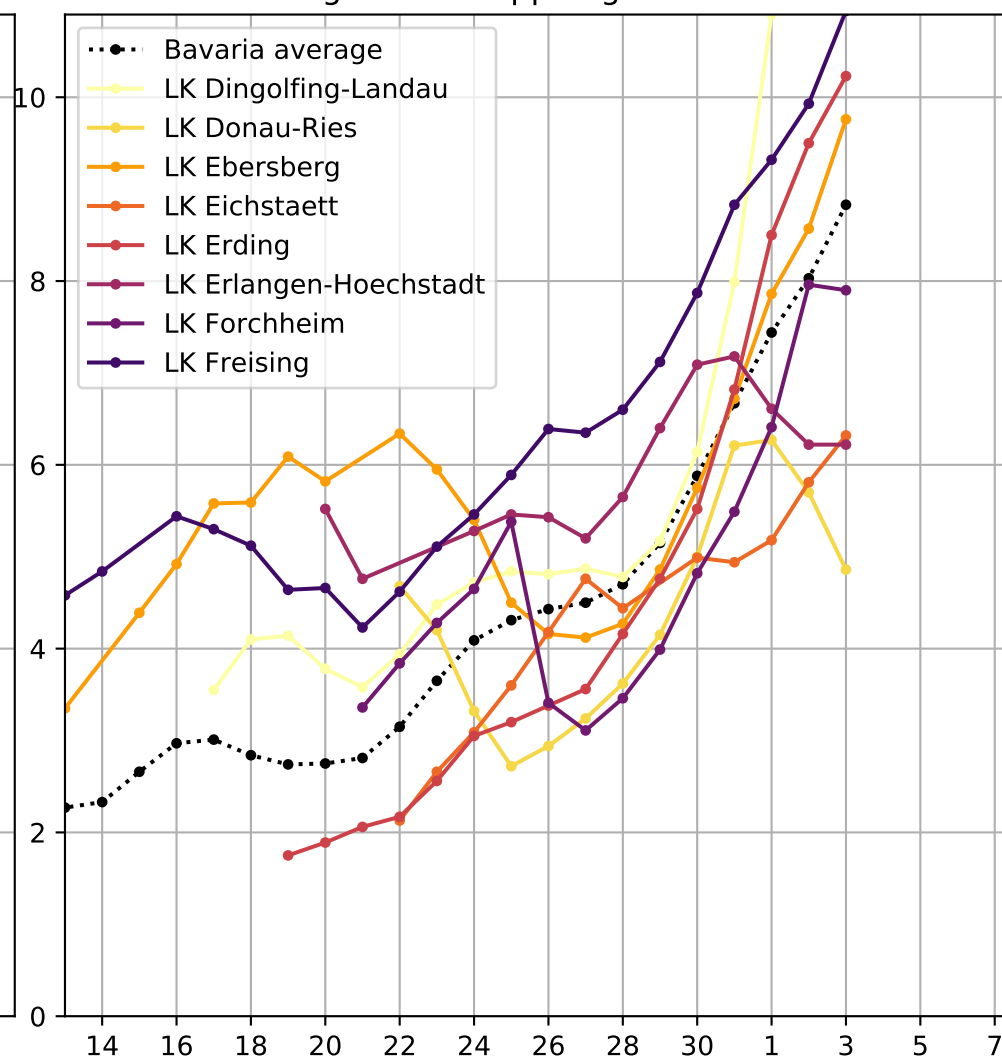
### Entwicklung der Verdopplungszeiten auf Kreisebene



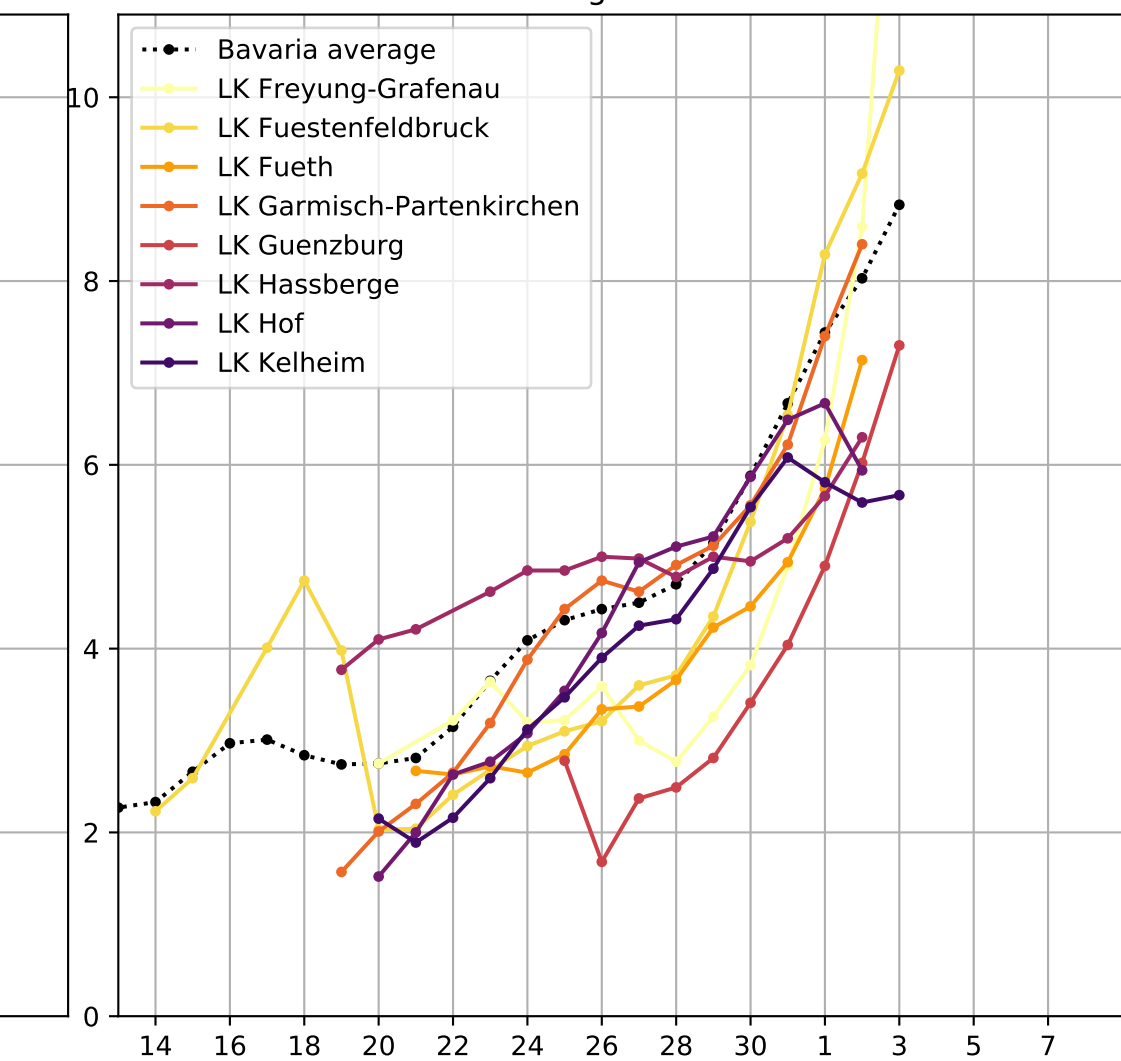
### Evolution of the Doubling Time for German Counties



### Entwicklung der Verdopplungszeiten auf Kreisebene



Evolution of the Doubling Time for German Counties



Legend:

- Bavaria average
- LK Miesbach
- LK Miltenberg
- LK Muehldorf a. Inn
- LK Muenchen
- LK Neu-Ulm
- LK Neuburg-Schrobenhausen
- LK Neumarkt i.d. Opf.
- LK Neustadt a.d. Aisch-Bad Windsheim

Legend:

- Bavaria average
- LK Neustadt a.d. Waldnaab
- LK Nuenberger Land
- LK Oberallgaeu
- LK Ostallgaeu
- LK Passau
- LK Pfaffenhofen a.d. Ilm
- LK Regen
- LK Regensburg

The graph displays the number of COVID-19 cases per 100,000 inhabitants in Bavaria and its districts from March 2020 to May 2022. The Bavaria average is shown as a black dotted line with dots. The districts are represented by colored lines with markers: LK Tirschenreuth (yellow), LK Traunstein (orange), LK Unterallgaeu (red), LK Weilheim-Schongau (orange), LK Weissenburg-Gunzenhausen (red), and LK Wuezburg (purple). The x-axis represents time in months, with labels for March 2020, May 2020, July 2020, September 2020, November 2020, January 2021, March 2021, May 2021, July 2021, September 2021, November 2021, January 2022, March 2022, and May 2022. The y-axis represents the number of cases per 100,000 inhabitants, with labels for 0, 2, 4, 6, 8, and 10. The graph shows a significant increase in cases starting around March 2020, peaking in late 2020 and early 2021, followed by a decline and then a sharp rise again in early 2022. The districts show varying trends, with LK Wuezburg showing a particularly sharp increase in early 2022.

Month	Bavaria average	LK Tirschenreuth	LK Traunstein	LK Unterallgaeu	LK Weilheim-Schongau	LK Weissenburg-Gunzenhausen	LK Wuezburg
March 2020	2.2						
May 2020	2.3						
July 2020	2.8						
September 2020	3.0						
November 2020	2.8						
January 2021	2.7						
March 2021	2.8						
May 2021	3.5						
July 2021	4.5						
September 2021	5.5						
November 2021	6.5						
January 2022	7.5						
March 2022	8.5						
May 2022	9.5						

Line graph showing the number of COVID-19 cases per 100,000 inhabitants in Bavaria and its districts from March 2020 to May 2022. The graph is split into two segments: the left segment covers March 2020 to May 2021, and the right segment covers May 2021 to May 2022. The y-axis represents the number of cases per 100,000 inhabitants, ranging from 0 to 7. The legend indicates the following series:

- Bavaria average (Black dotted line)
- SK Ansbach (Yellow line with diamond markers)
- SK Aschaffenburg (Light yellow line with diamond markers)
- SK Augsburg (Orange line with circle markers)
- SK Bamberg (Red line with circle markers)
- SK Bayreuth (Dark red line with circle markers)
- SK Coburg (Purple line with circle markers)

The graph shows a general upward trend in cases over time, with a significant peak in early 2022. The Bavaria average is shown as a black dotted line, and the districts are shown as solid lines with markers. The x-axis is split into two segments: the left segment covers March 2020 to May 2021, and the right segment covers May 2021 to May 2022. The y-axis represents the number of cases per 100,000 inhabitants, ranging from 0 to 7.

The figure consists of two line charts. The top chart displays the Bavaria average (dotted line with black dots) and the bottom chart displays the six districts (solid lines with colored dots). The x-axis represents years from 1975 to 2015, and the y-axis represents the average number of children per woman, ranging from 0 to 2.5.

**Legend:**

- Bavaria average
- SK Hof
- SK Ingolstadt
- SK Kaufbeuren
- SK Kempten
- SK Landshut
- SK Memmingen

**Approximate data points extracted from the charts:**

Year	Bavaria average	SK Hof	SK Ingolstadt	SK Kaufbeuren	SK Kempten	SK Landshut	SK Memmingen
1975	2.3	-	-	-	-	-	-
1980	2.4	-	-	-	-	-	-
1985	2.5	-	-	-	-	-	-
1990	2.5	-	-	-	-	-	-
1995	2.4	-	-	-	-	-	-
2000	2.4	-	-	-	-	-	-
2005	2.5	-	-	-	-	-	-
2010	2.4	-	-	-	-	-	-
2015	2.3	-	-	-	-	-	-