



# LIBERIA INSTITUTE OF STATISTICS AND GEO-INFORMATION SERVICES (LISGIS)



## Thematic Report on Trends and Levels of Nuptiality (Marriages) in Liberia 2022 Liberia Population and Housing Census





## **Disclaimer** Thematic Report: Nuptiality (Marriage) - 2022 LPHC

Dear Reader,

I am pleased to present this document as a highlight summary of the upcoming Thematic Report on Nuptiality (Marriage) from the 2022 Liberia Population and Housing Census (LPHC). This summary offers a snapshot of the key findings and insights that will be detailed in the final report.

Please note that the full report is currently undergoing finalization, which includes comprehensive editing, formatting, graphic designing, and proofreading. The finalized version will replace this document once it is completed.

We appreciate your patience and look forward to sharing the complete report with you soon.

Best regards,

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Liberia Institute of Statistics and Geo-Information Services (LISGIS)



# Outline

- ⇒ Introduction
- ⇒ Methodology
- ⇒ Results



## Introduction

- Nuptiality data is relevant in helping government understand the levels and patterns of marriage for planning purposes
- Concept of nuptiality relates to marriage within a population - phenomenon and level of occurrence of marriages;
- It looks at how the marriages are dissolved, where necessary
- Levels and patterns of marriages; its influence on population growth and distribution, fertility levels, mortality and other demographic phenomena;
- How healthy marriages influence longevity; connection between marriage and health, especially in case of illness



## Methodology: Methods for Data Collection and Analysis

- The data used in the report was collected from households during the 2022 census
- Rates, percentages, measure of central tendency and other demographic procedures.
- Data was 2022 NPHC, household level data were based on an individual's declaration – there was no probing for the legal, religious or customary rules and regulations relating to marital status



## Crude marital rates by sex and residence per 1000 population

Sex	Crude Marriage Rate (CMR)	General Marriage Rate (GMR)	Crude Divorce Rate (CDR)
Male	218	365	1.7
Female	236	398	2.5
Both sexes	227	381	2.1
<b>Residence</b>			
Urban	192	314	1.5
Rural	270	467	2.8



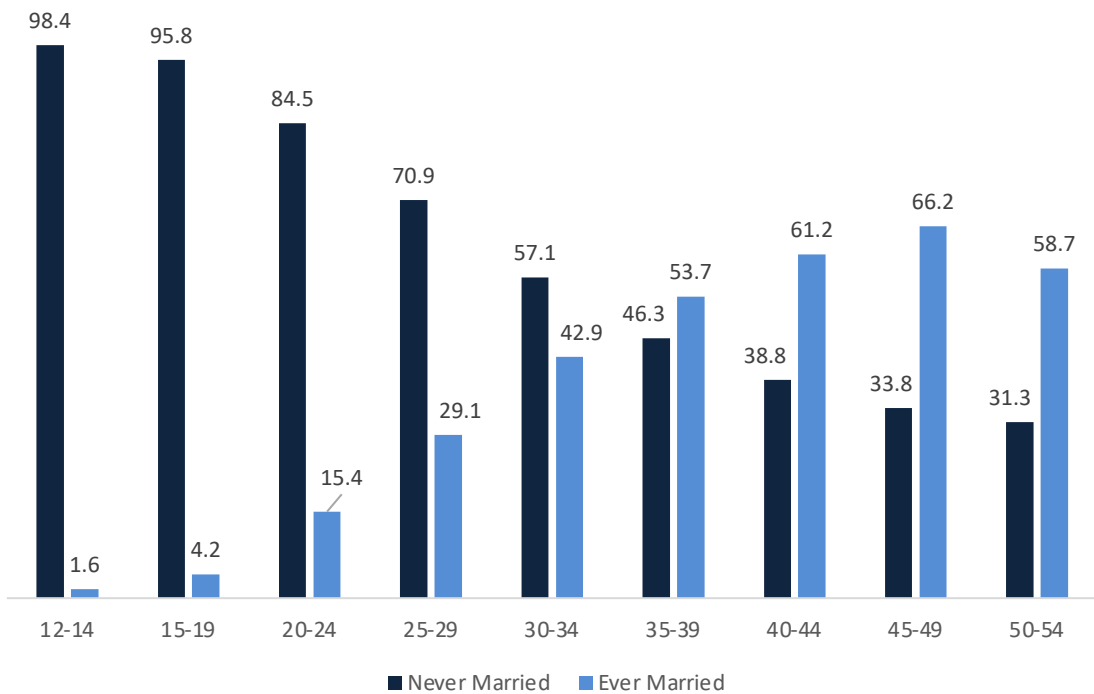
## Crude rates by county per 1000 population

County	Crude Marriage Rate (CMR)	General marriage Rate (GMR)	Crude Divorce Rate (CDR)
Bomi	258	447	3.8
Bong	235	406	2.6
Gbarpolu	266	446	3.8
Grand Bassa	278	487	4.1
Grand Cape Mount	300	476	5.3
Grand Gedeh	265	403	1.5
Grand Kru	259	430	0.7
Lofa	259	441	3.9
Margibi	205	349	1.8
Maryland	207	353	0.7
Montserrado	185	300	1.5
Nimba	241	448	1.7
River Cess	318	569	5.2
River Gee	286	473	1.3
Sinoe	256	420	0.8
Liberia	227	381	2.1

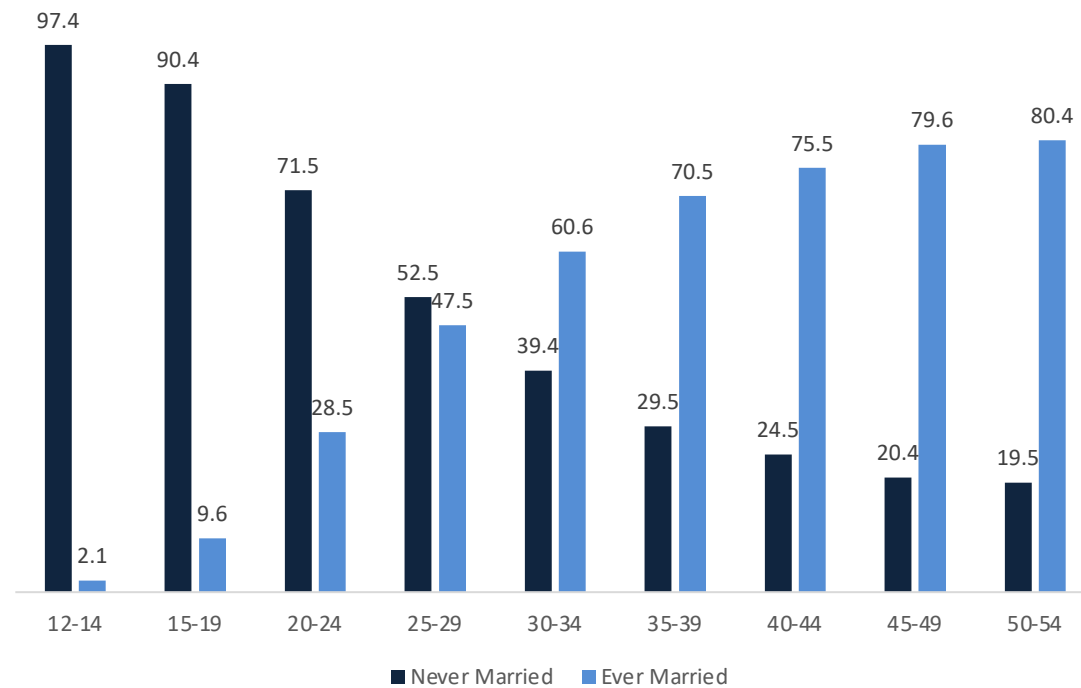


# Marital status by urban and rural residence

### Urban



### Rural



Higher early marriages in rural than urban areas

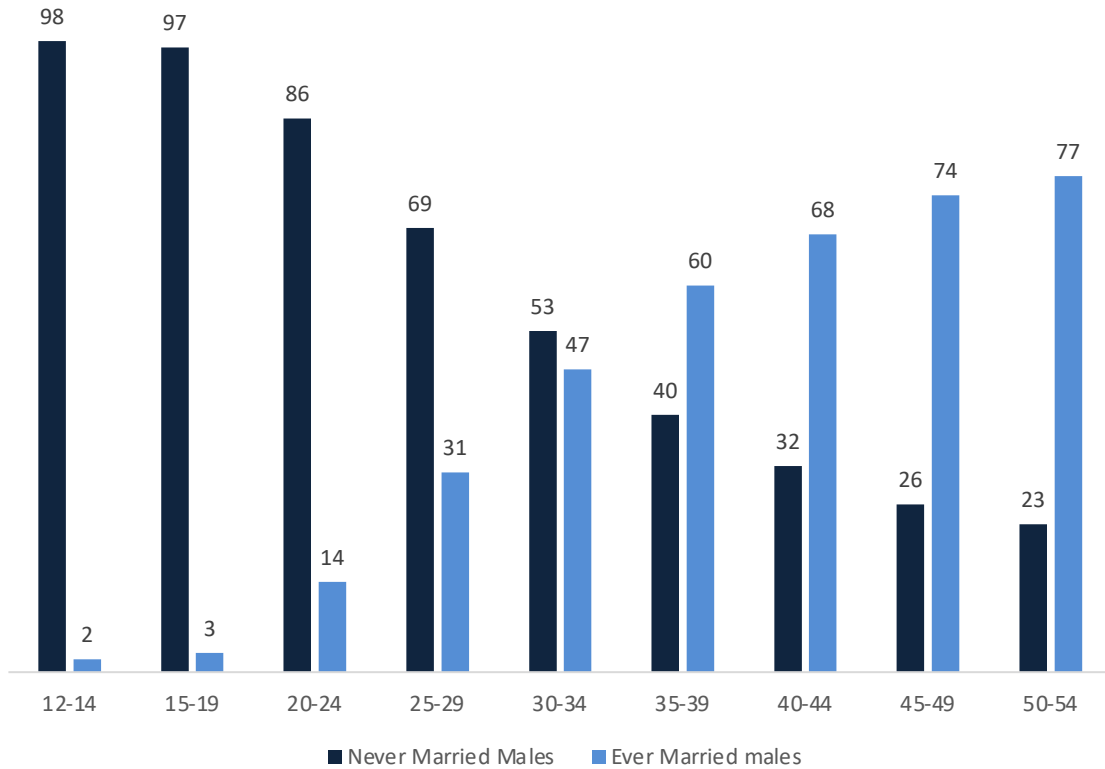
Marriages are higher in Rural than urban areas





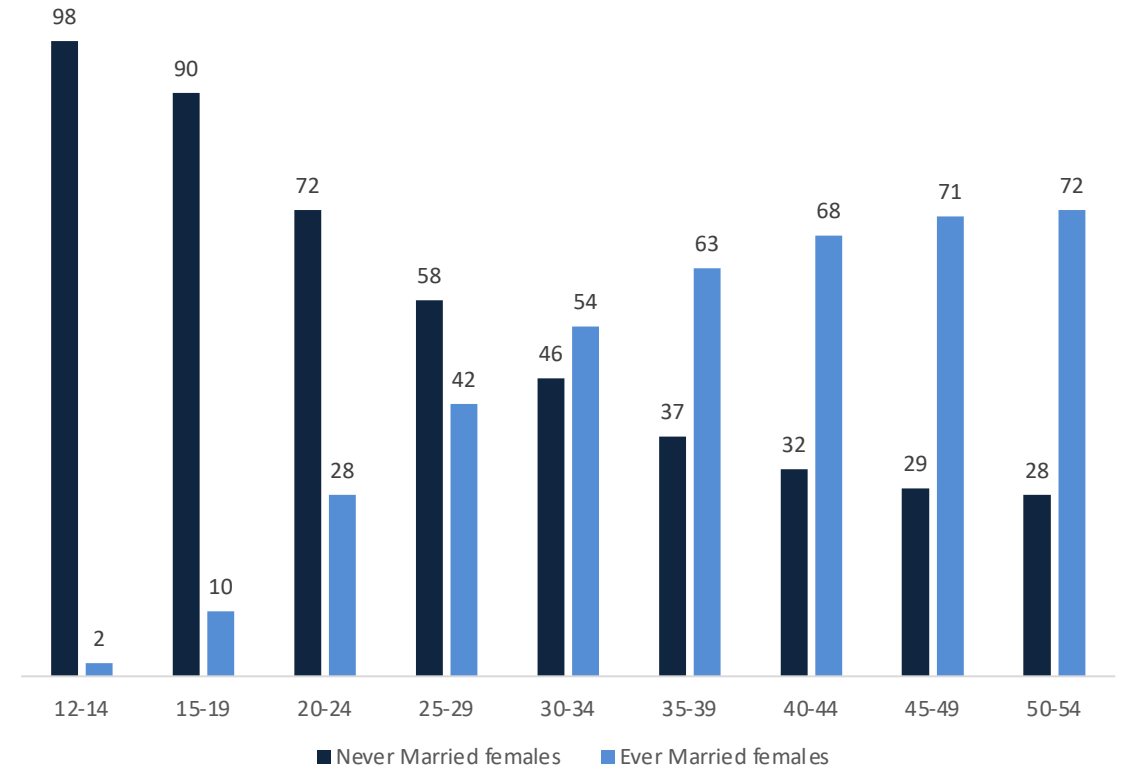
# Ever married and ever married by sex

### Male



Considering advance education, age 35-39 seem to be suitable for useful male marriages

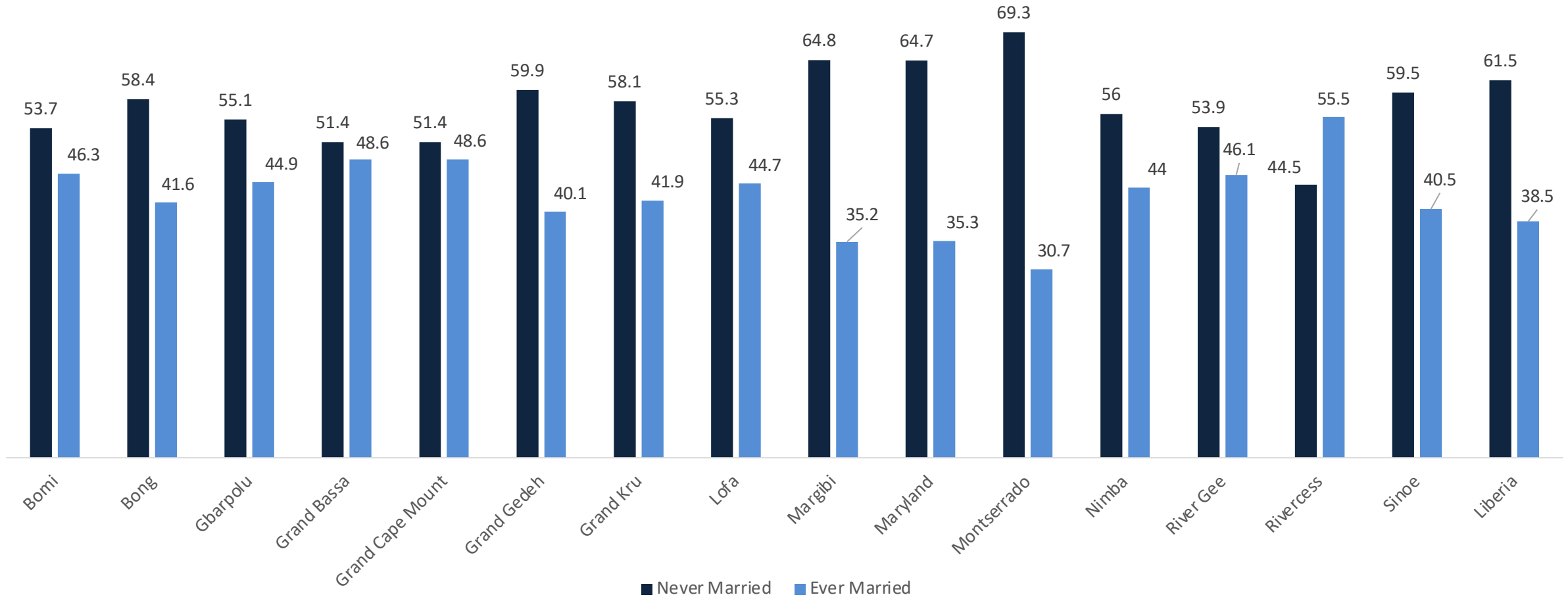
### Females



Considering advance education, age 30-34 seem to be suitable for useful female marriages/ childbearing



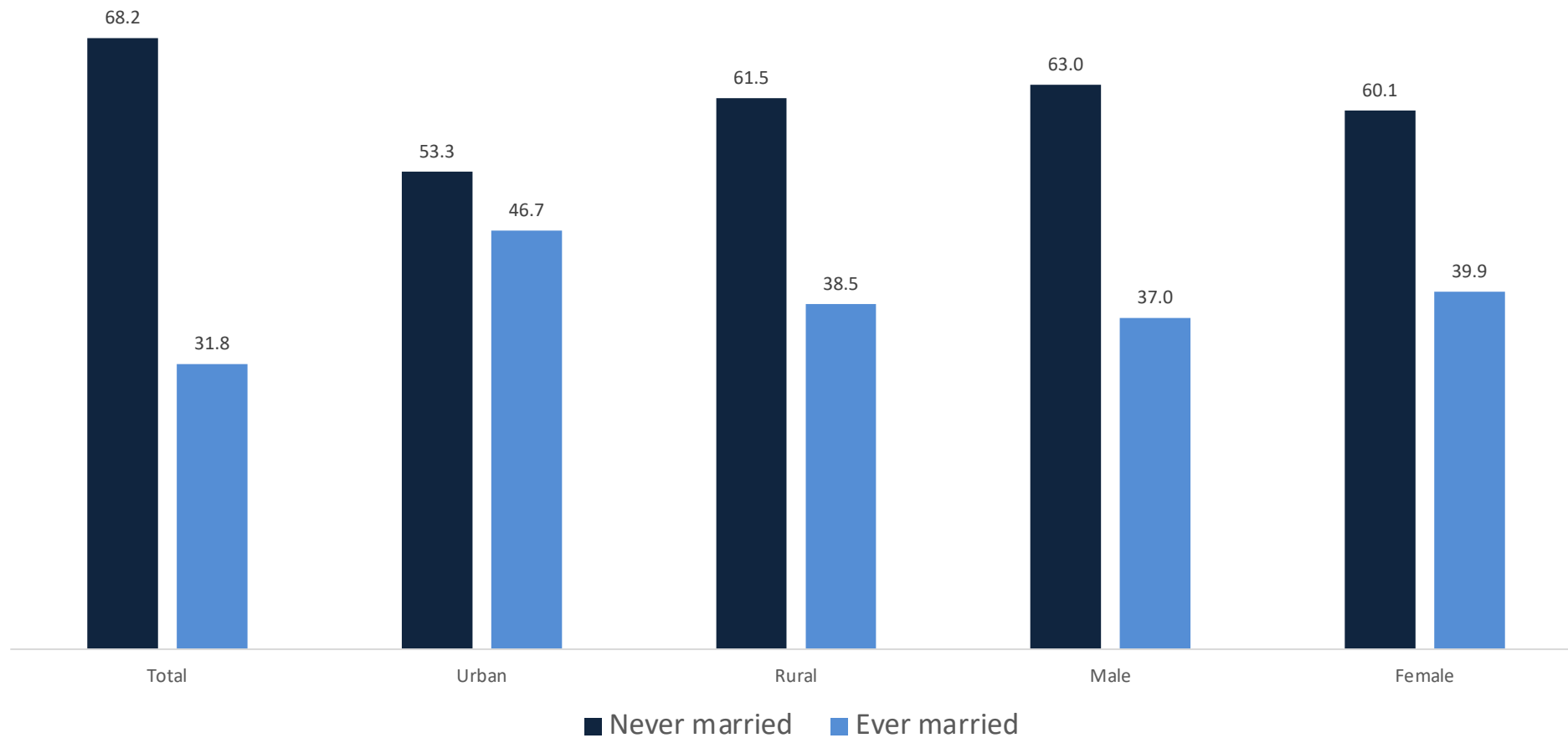
# Never and Ever married by County



Ever married population is highest in Grand Cape Mount and Grand Bassa Counties, while Montserrado reported the lower

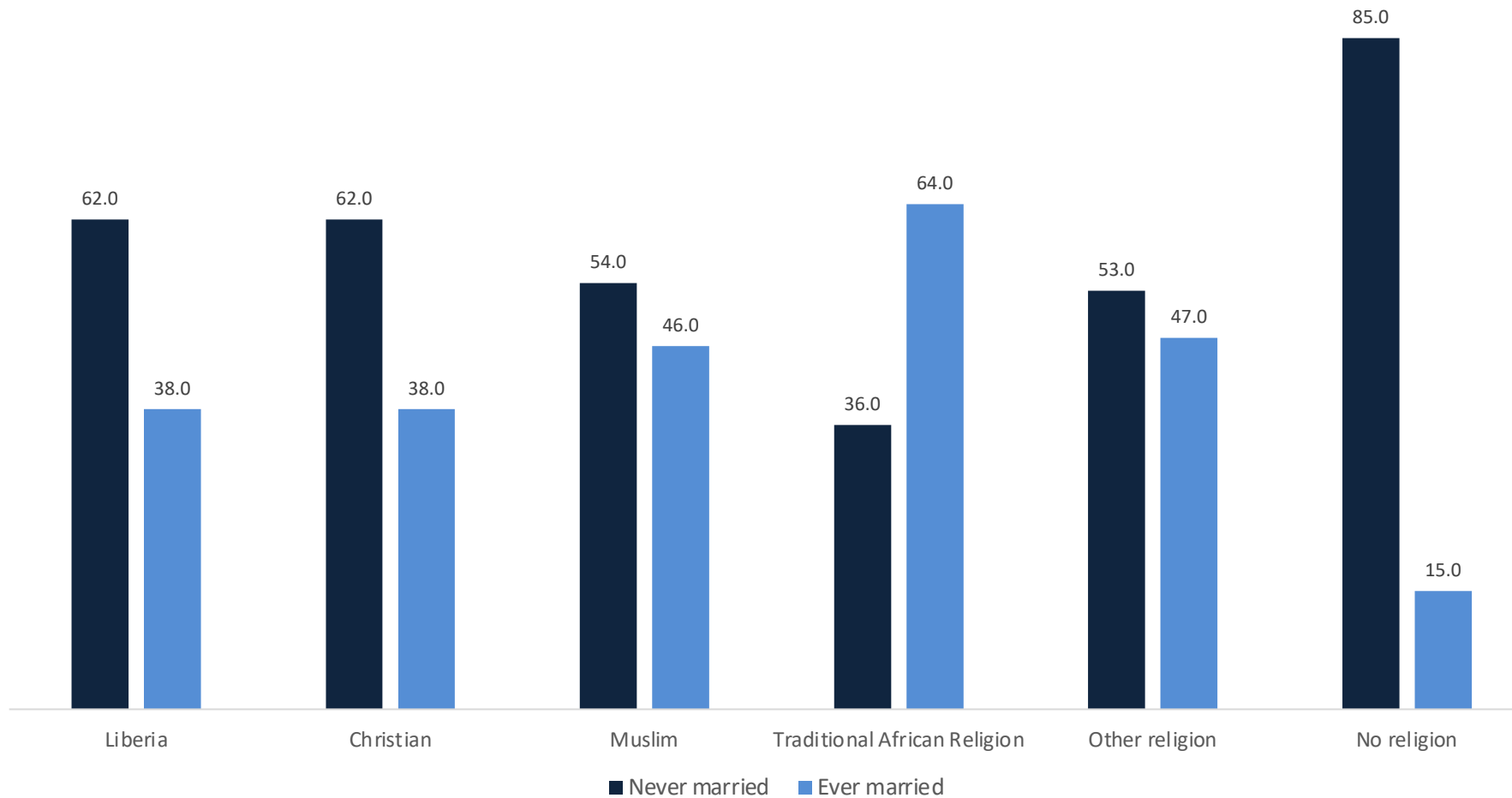


## Marital status by sex and place of residence





# Marital status by religious affiliation

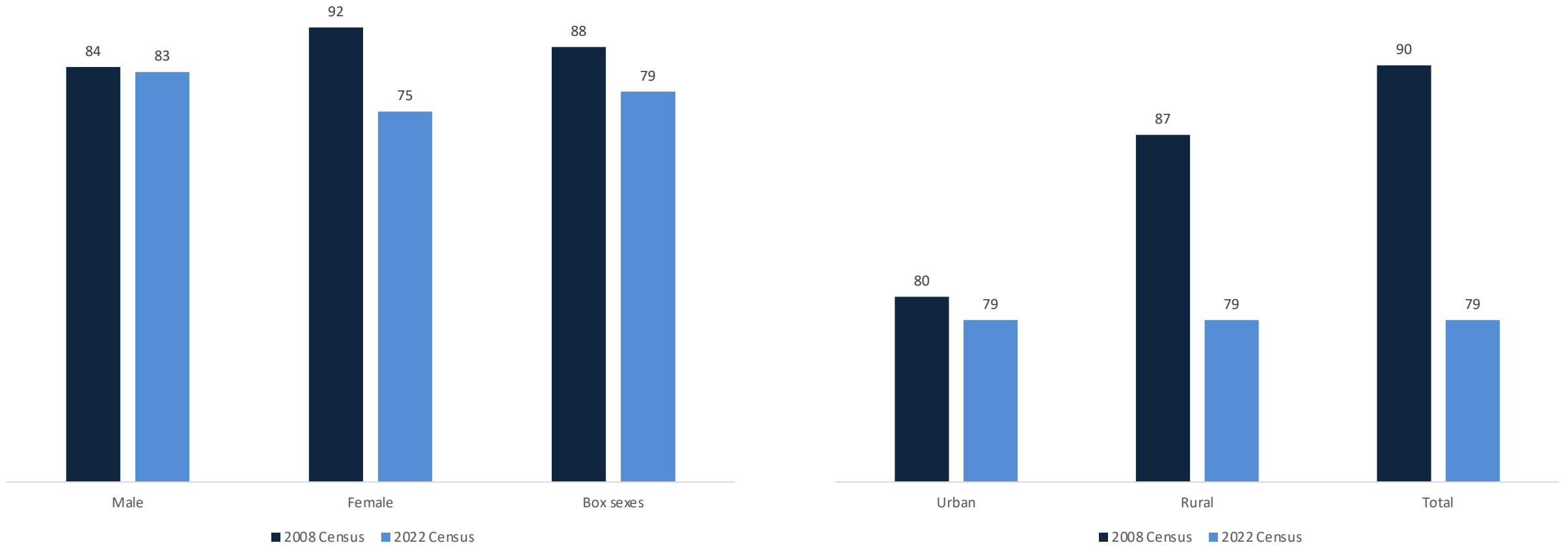


No religious affiliation had the highest never married status 85%

Traditional religion had the highest ever married (64%), followed by muslims



# Trends of marital status from 2008-2022

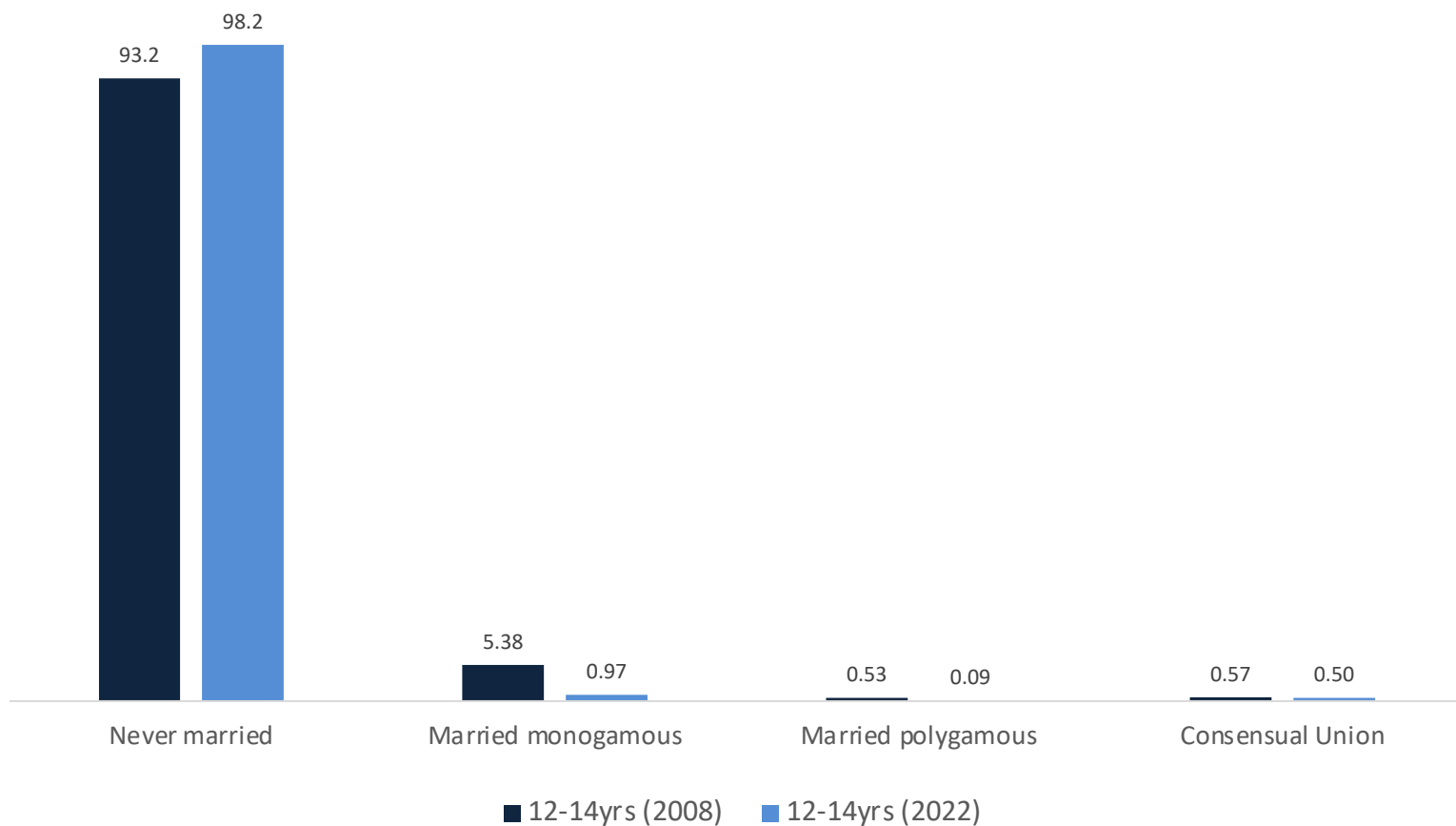


Ever married population reduced higher for females and for rural areas from 2008-2022

Overall ever married population reduced by 11% from 2008-2022



## Early entry age into child marriage: 2008-2022



Child Never married population increased from 2008-2022

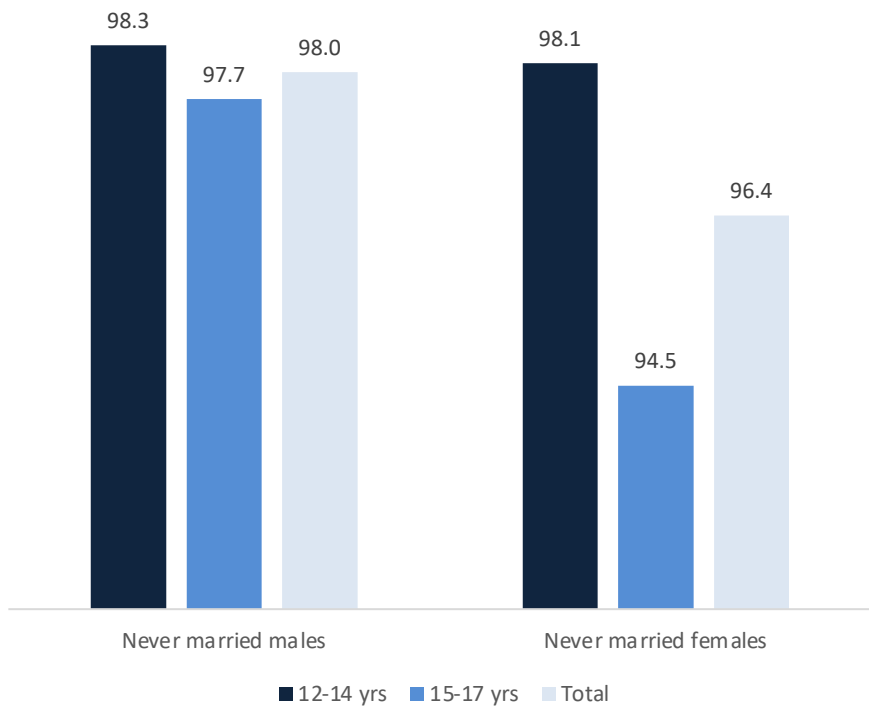
Child Monogamous and polygamous marriages declined from 2008 to 2022

Consensual marriages also declined from 2008 -2022



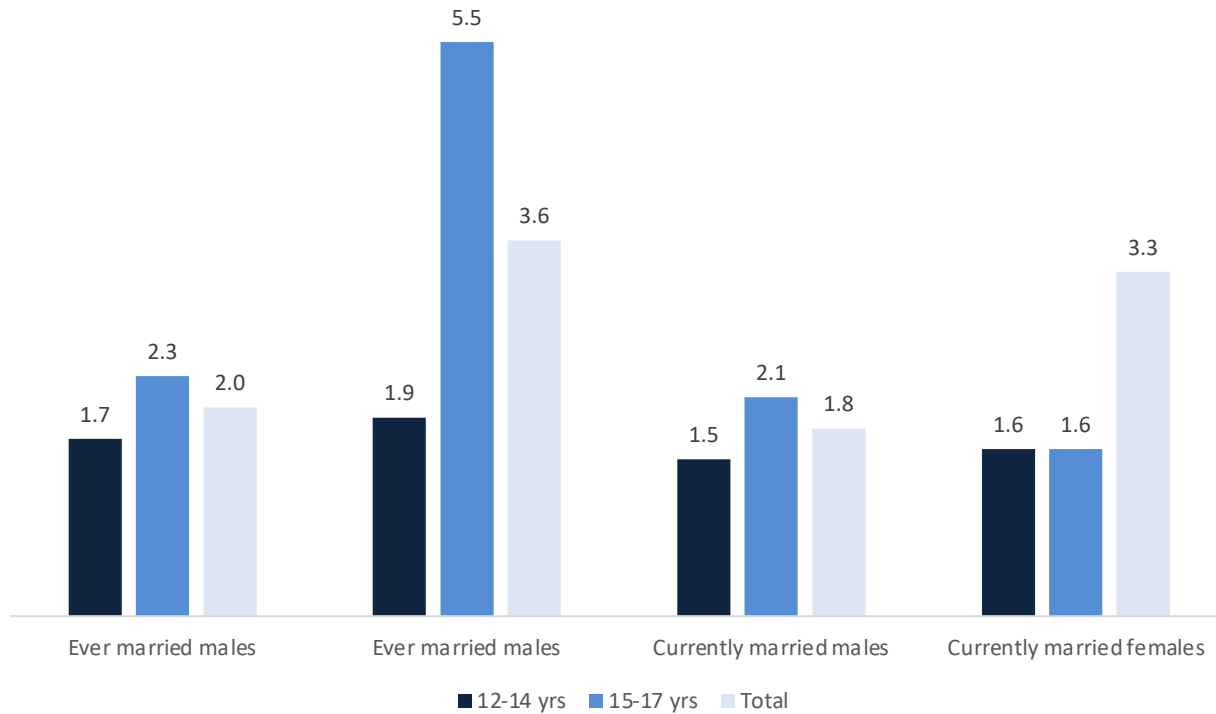
# Marital status of children by sex

### Never married children



Males dominate never married children

### Ever married and currently married children

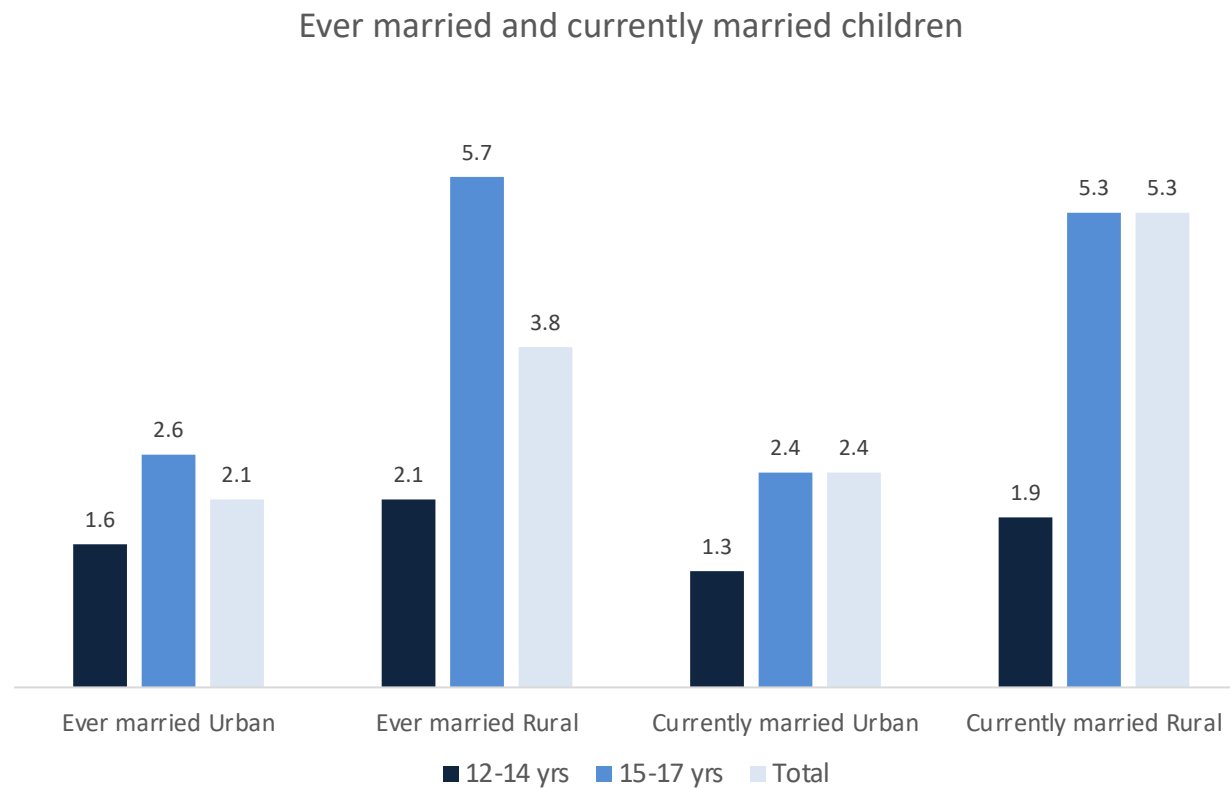
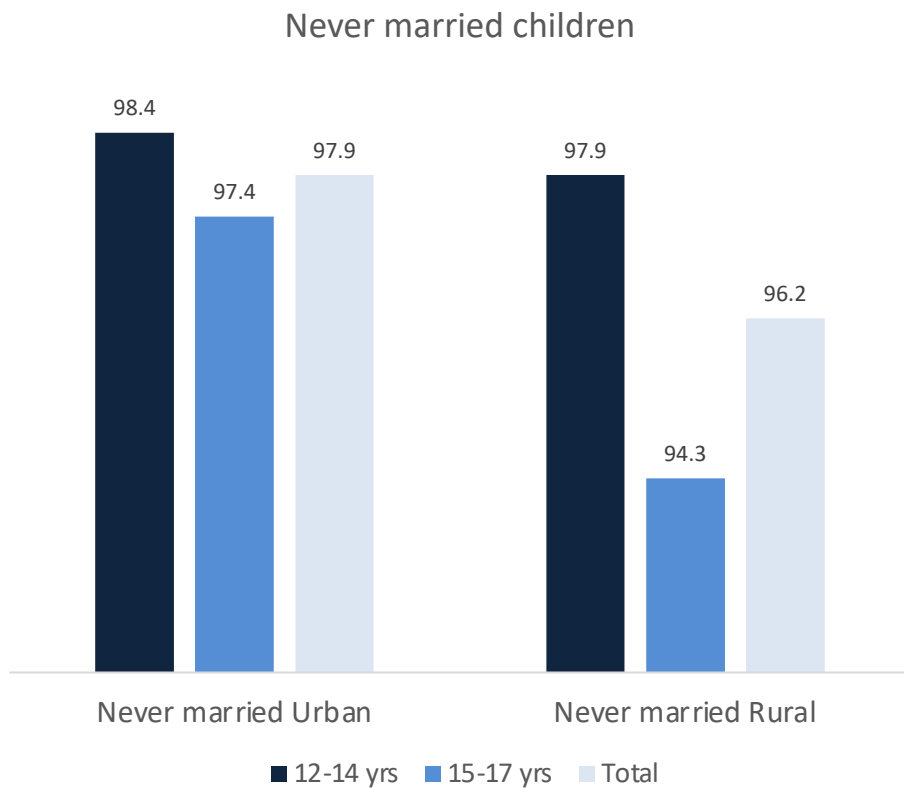


Females dominate ever married children

Females dominate currently married children



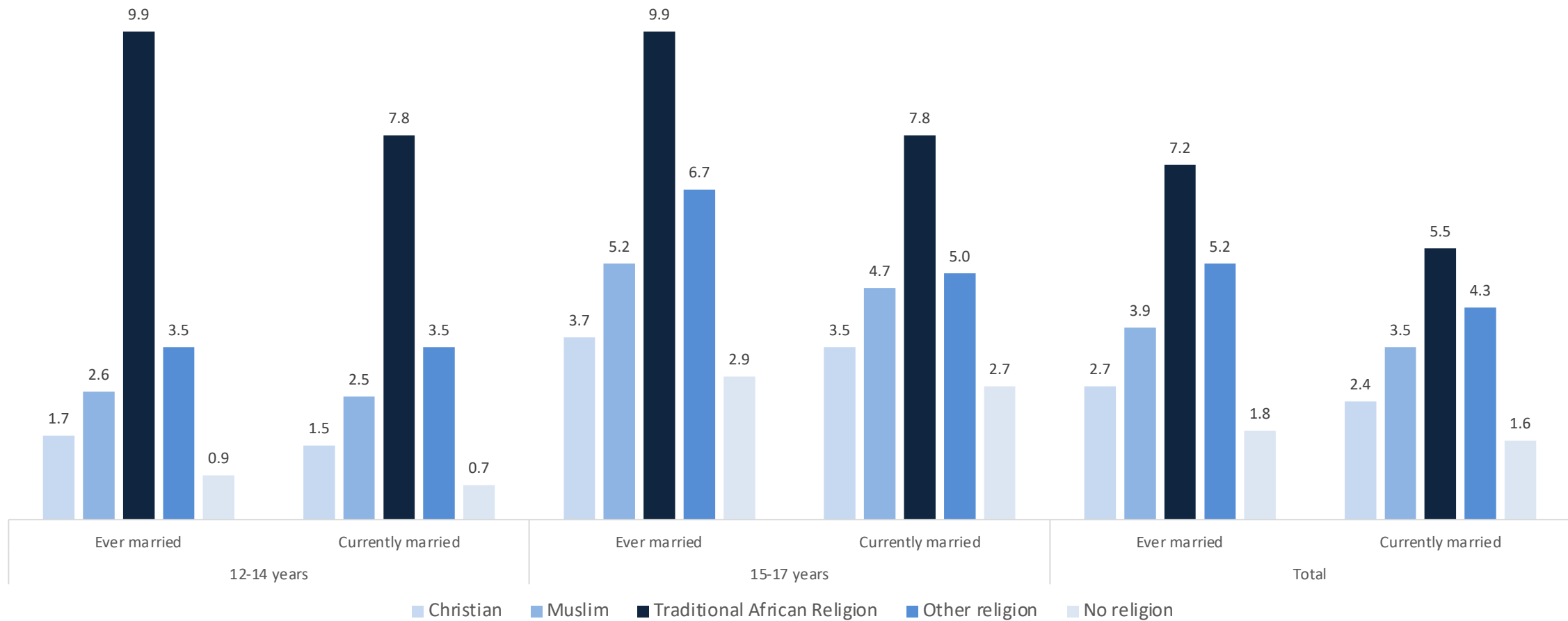
# Marital status by residence





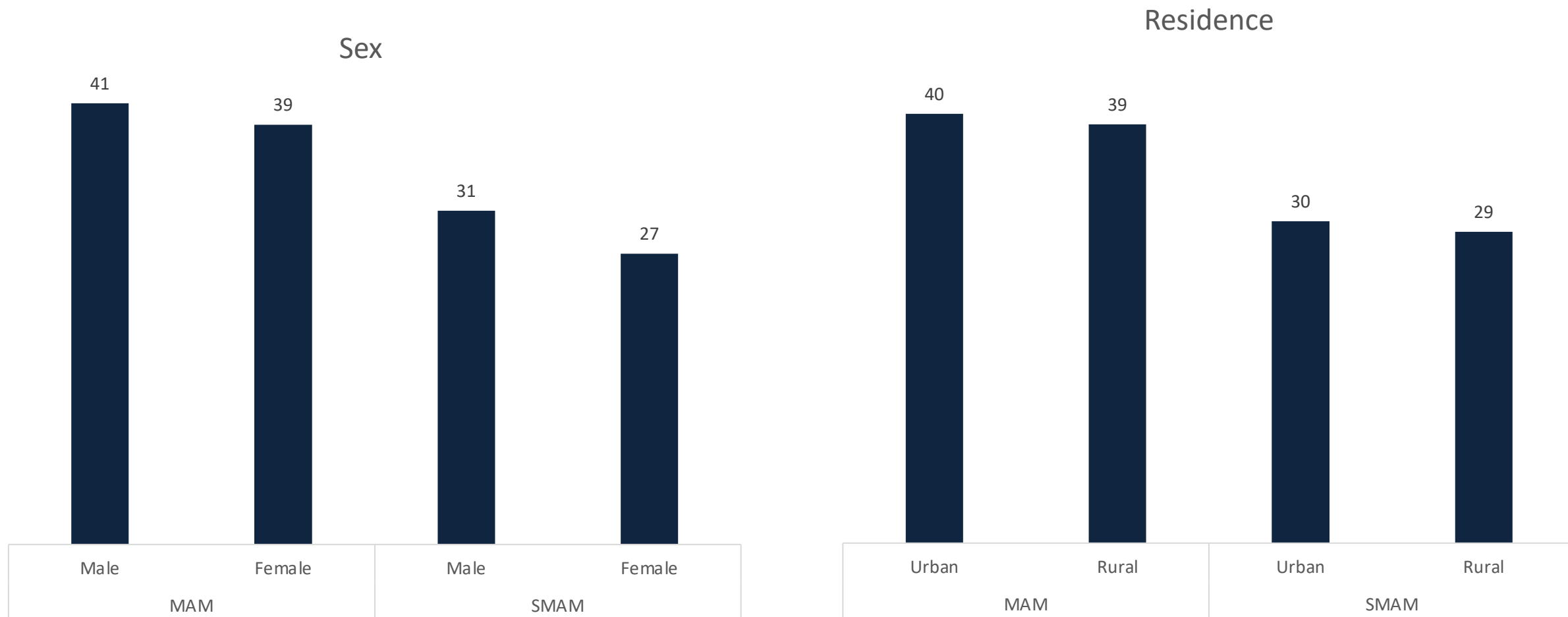


# Ever Married and Currently married children by religion





# Mean and Medium age at married by sex and residence





## Mean and Singulate mean age at marriage- County

County	MAM	SMAM
Bomi	39	28
Bong	33	28
Gbarpolu	39	29
Grand Bassa	40	26
Grand Cape Mount	39	27
Grand Gedeh	40	29
Grand Kru County	48	28
Lofa	40	26
Margibi	43	29
Naryland	40	29
Montserrado	43	31
Nimba	40	27
River Cess	38	24
River Gee	40	27
Sinoe	40	28

The highest mean age at marriage was in Grand Kru

The highest SMAM was found in Montserrado



## Mean and Singulate mean age by Education and Religion

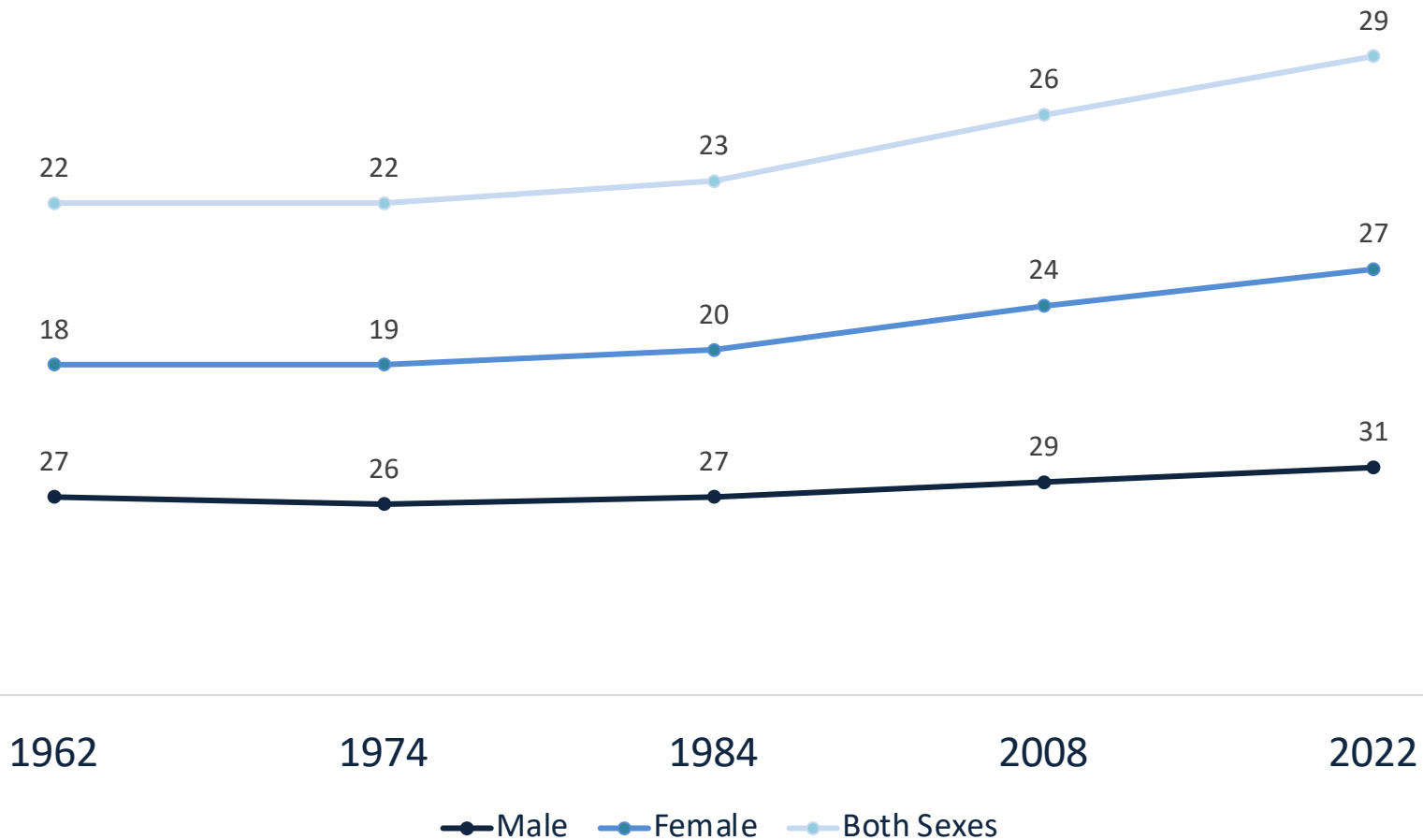
	MAM	SMAM
<b>Educational level</b>		
None	39	28
Pre-School	39	28
Primary	40	29
Secondary	40	31
University	42	20
Other Tertiary	42	20
Liberia	40	
<b>Religious affiliation</b>		
Christian	40	18
Muslim	39	18
Traditional African Religion	38	17
Other Religion	39	17
No Religion	38	NA
Total	40	

The highest mean age was among University level and higher

Christians had the highest mean age at marriage



## Singulate Mean age at Marriage -1962-2022



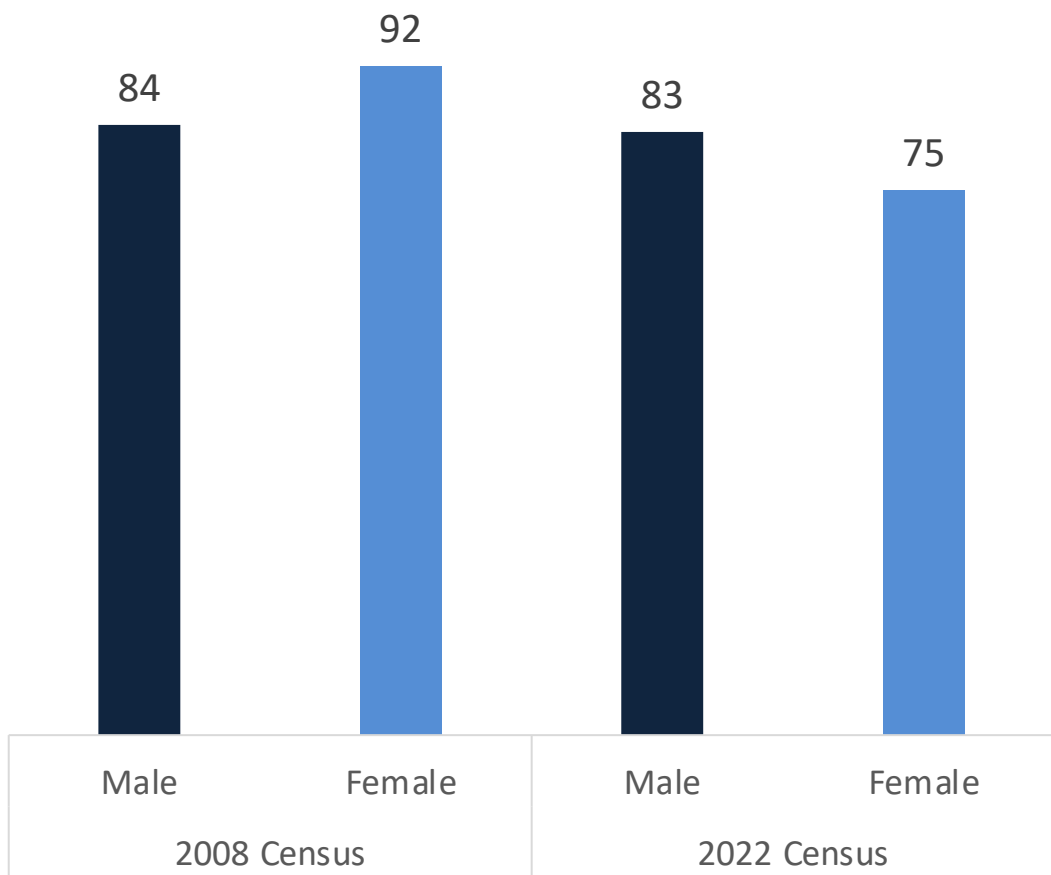
SMAM increased consistently from 1962 to 2022

SMAM shows that females marry much earlier than males

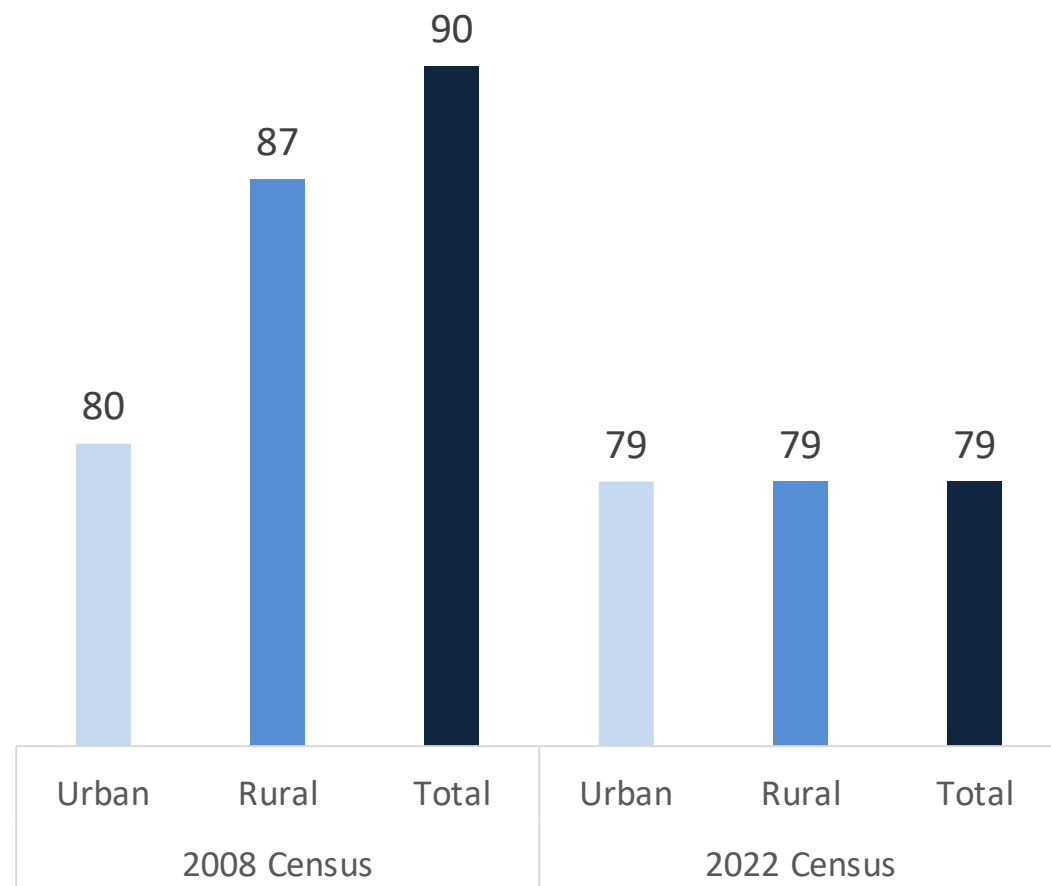


# Status of Monogamous marriage: 2008-2022

## Monogamous marriage by sex



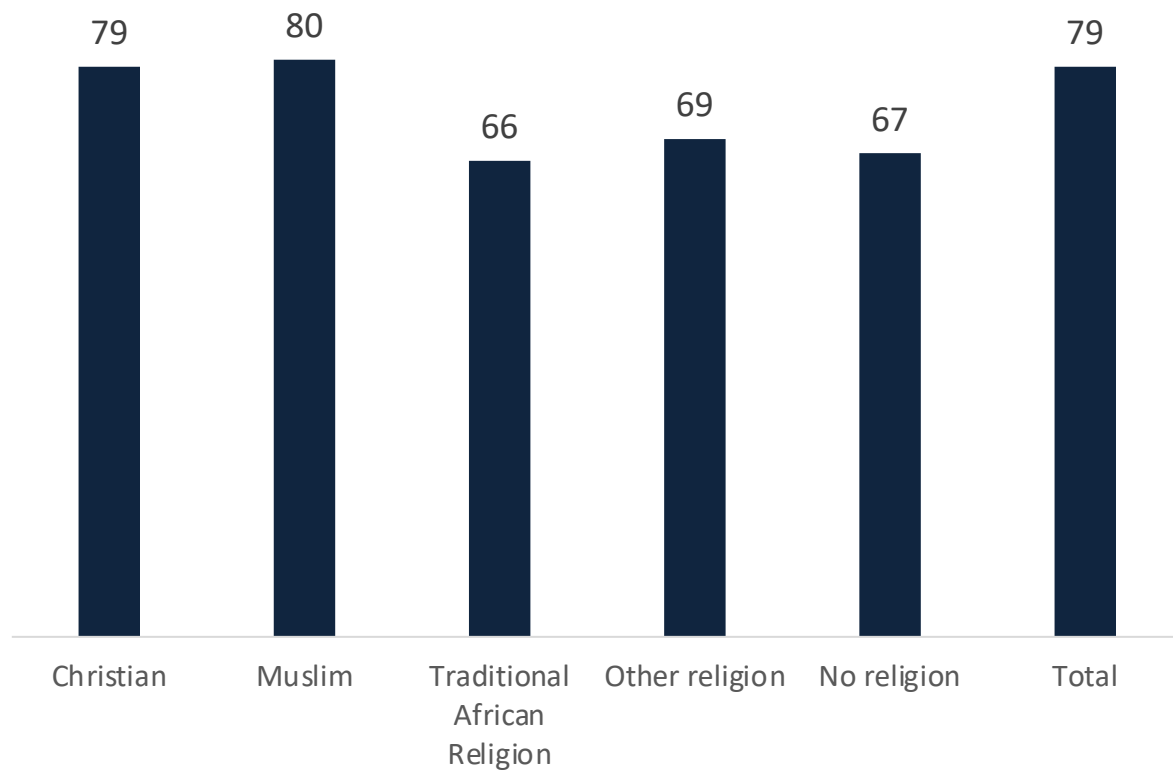
## Monogamous marriage by residence



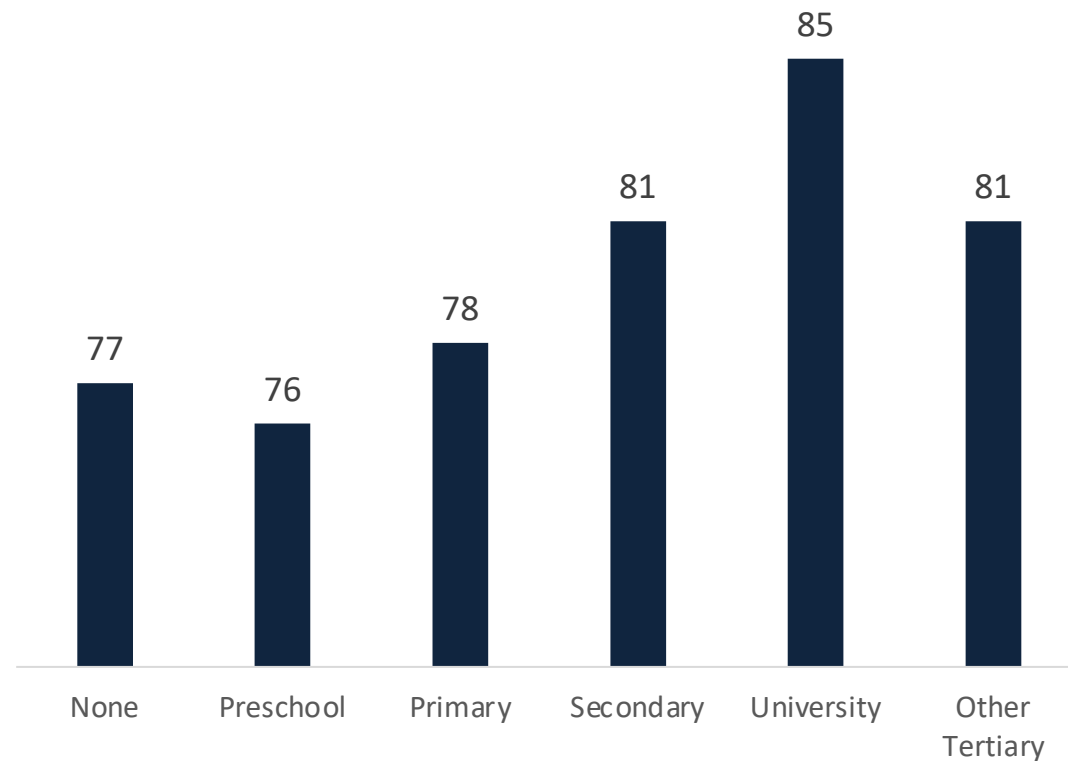


# Monogamous marriage by Religion and Education

Monogamous Marriage by Religious Affiliation

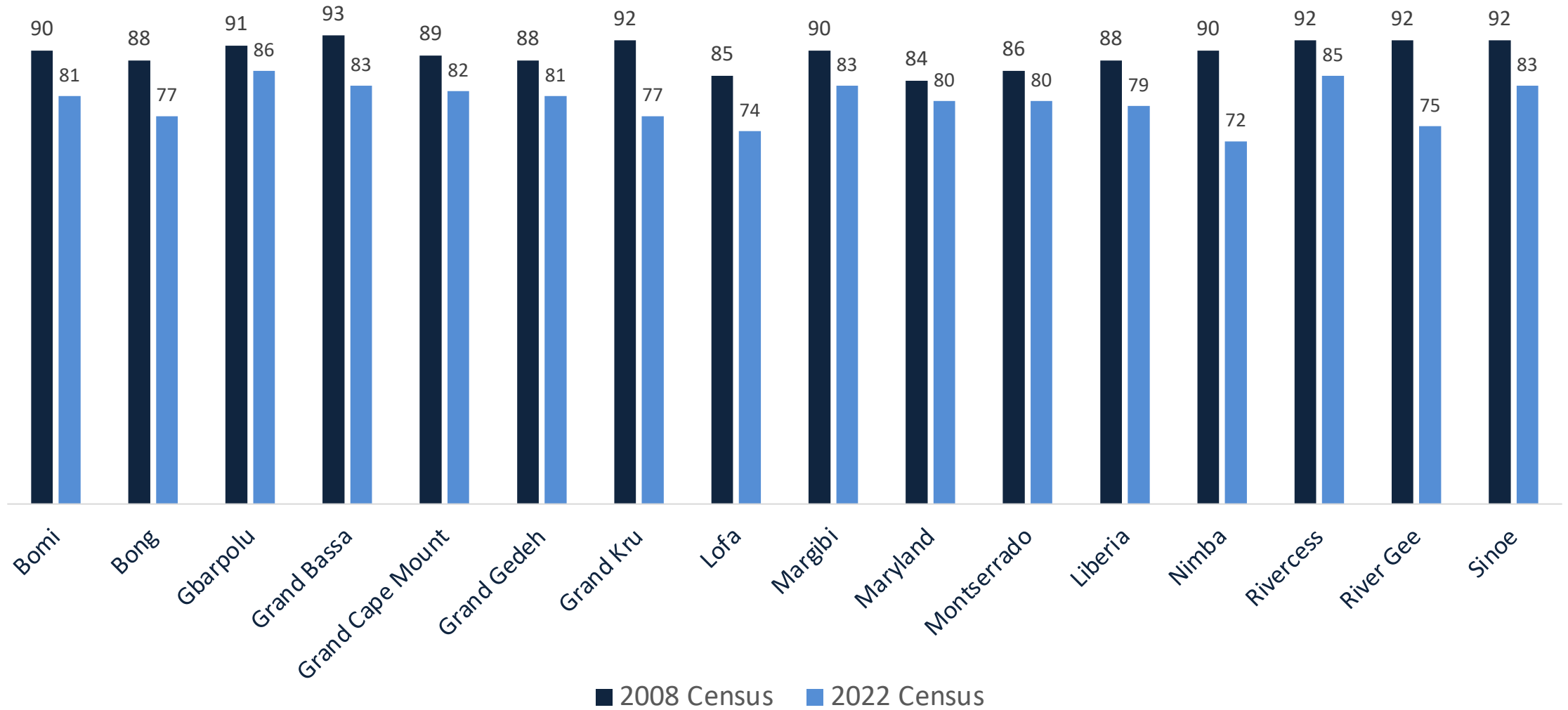


Monogamous Marriage by Educational Level





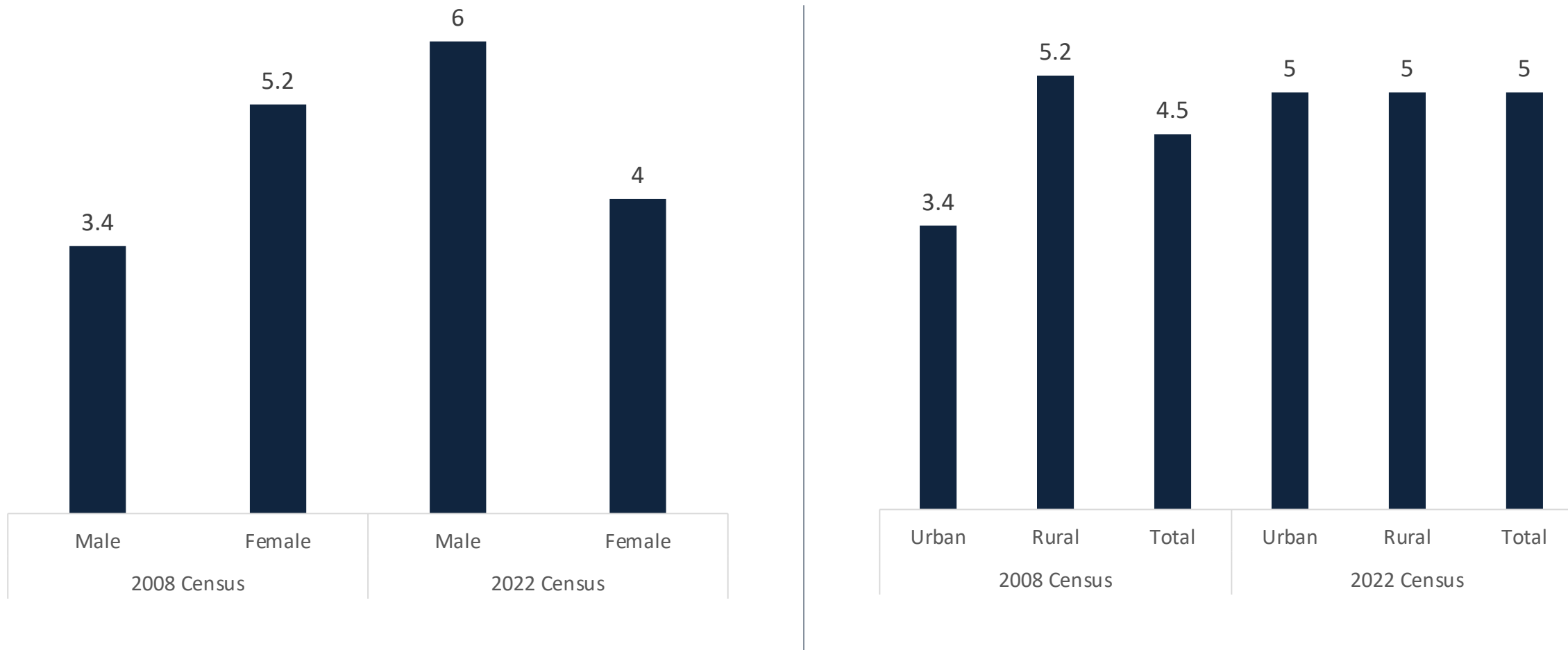
# Monogamous marriage by County





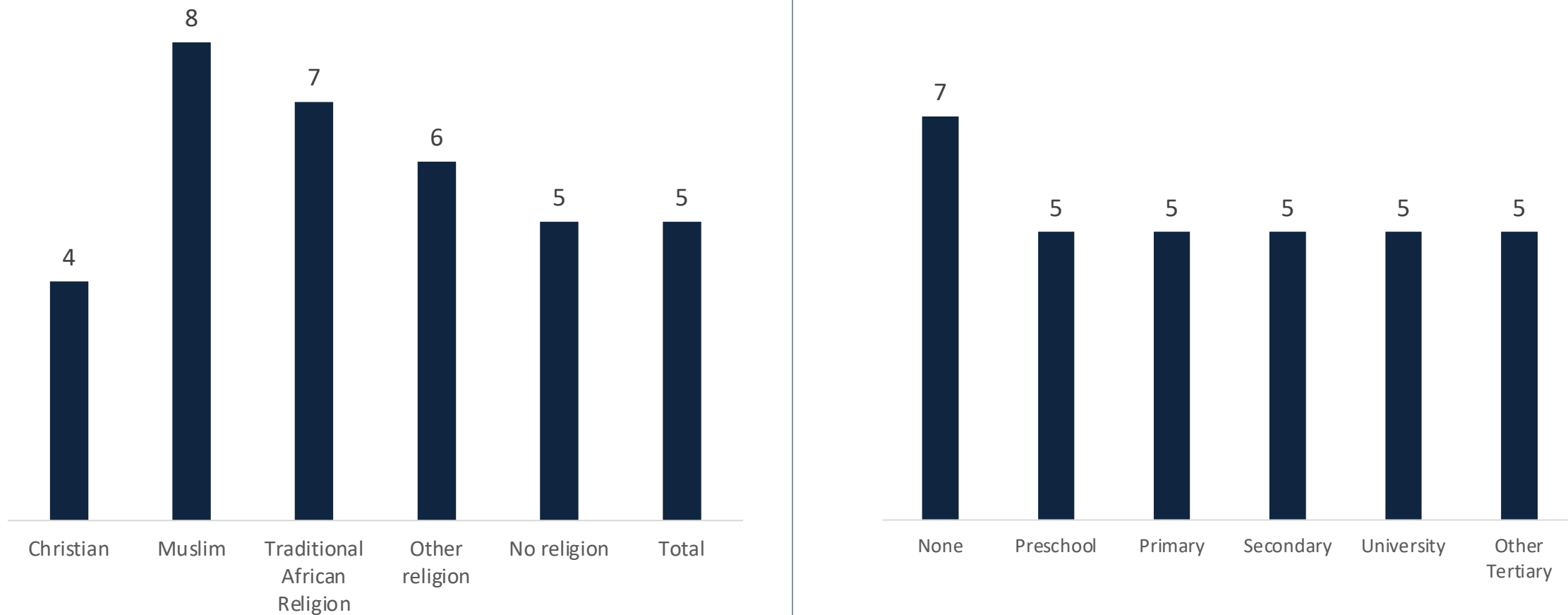


# Polygamous marriage by Sex and Residence



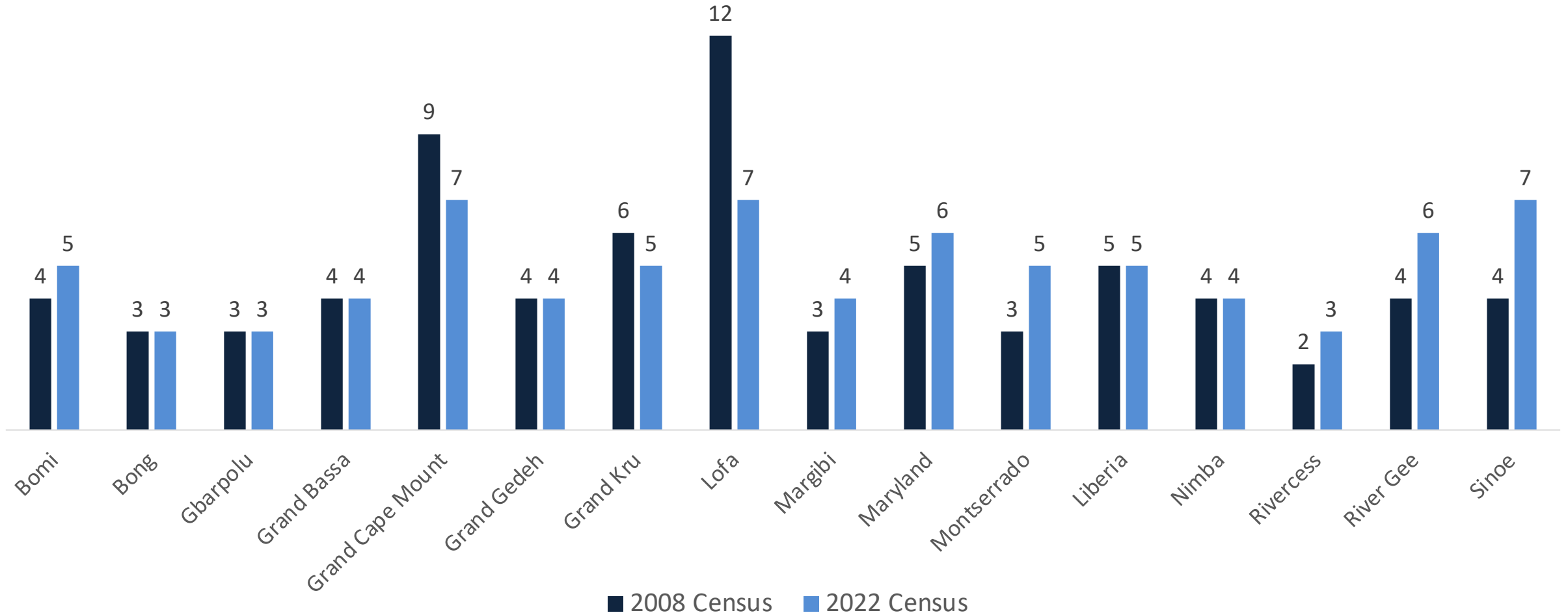


# Status of Polygamous marriage by Religion and Educational Level



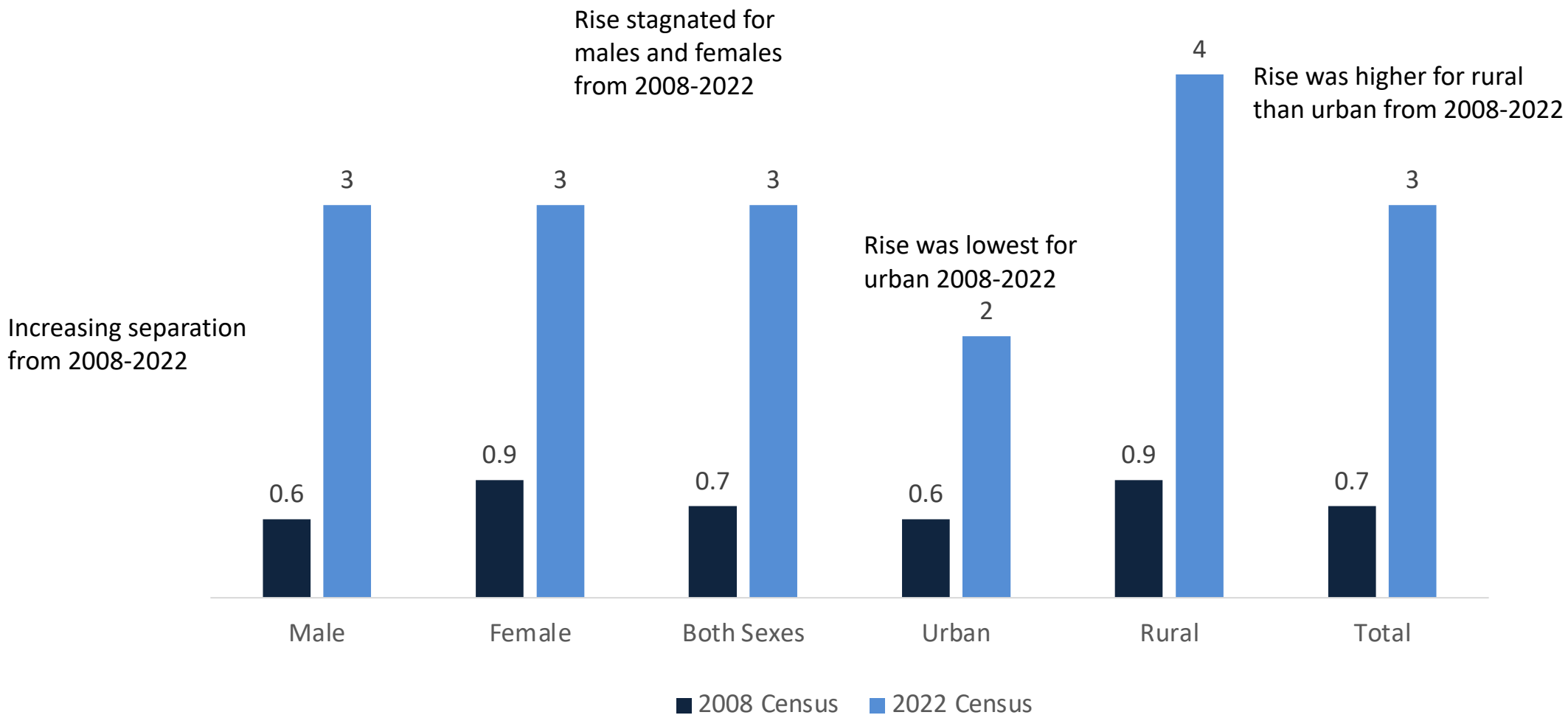


# Comparative Analysis of Polygamy by County: 2008-2022





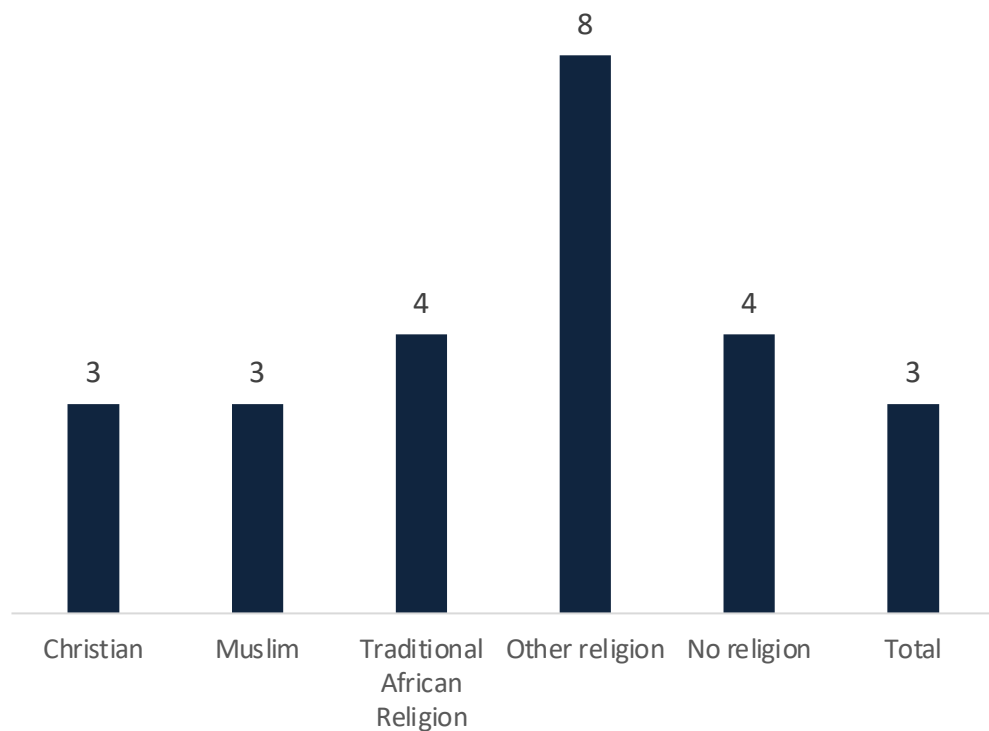
## Separation by sex and residence: 2008-2022



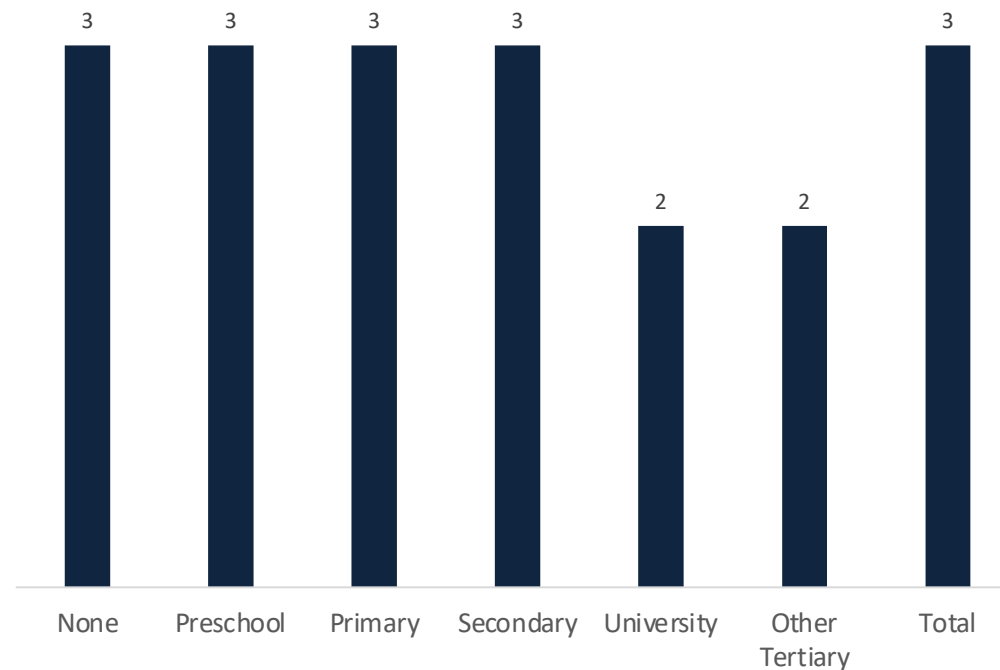


# Separated marriage by Religion and Educational Level

### Separation by Religious Affiliation

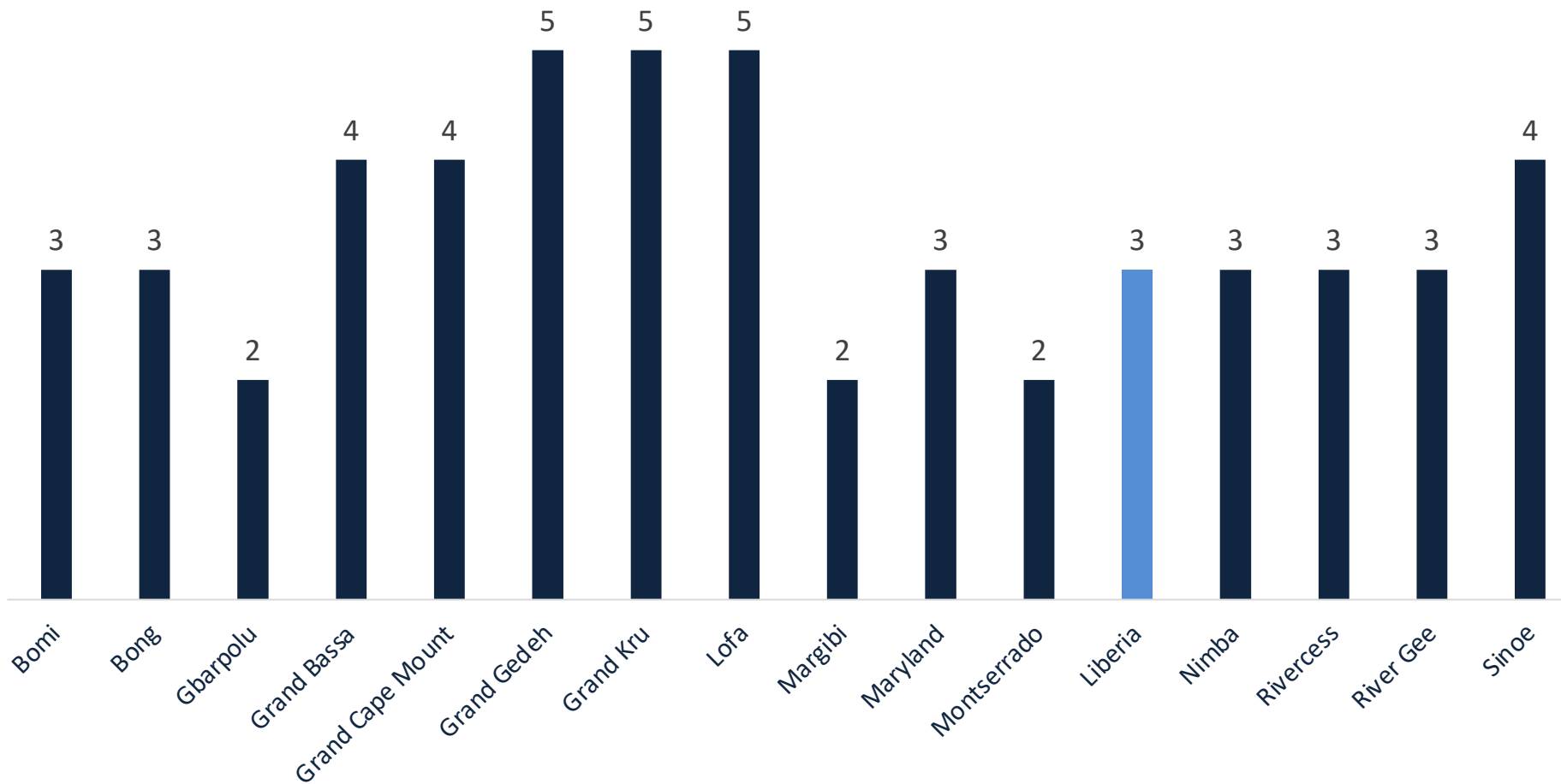


### Separation by Educational Level





# Separated marriage by County

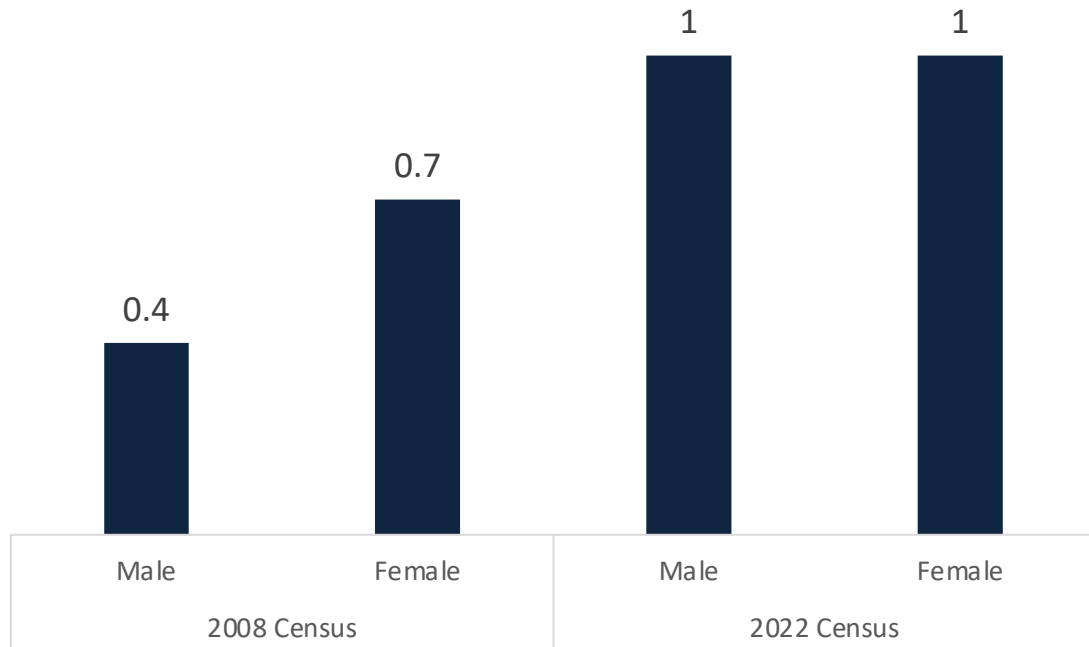


Rise stagnated for Grand Gedeh, Grand Kru and Lofa



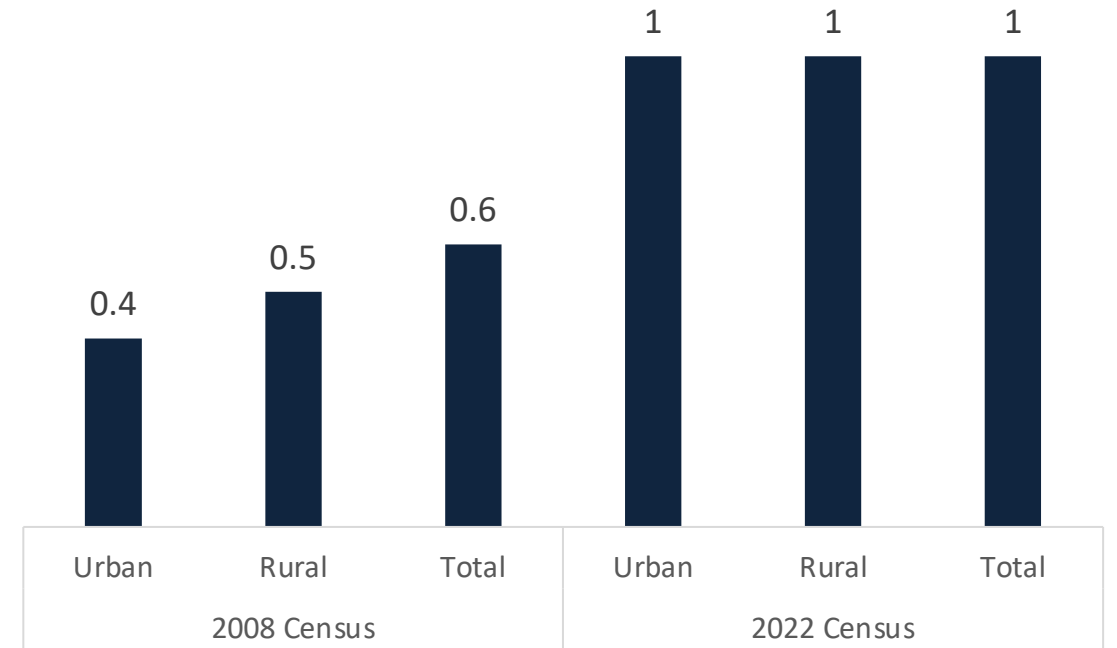
# Divorce by sex and residence

### Divorce by Sex



Divorce increased more among males and in urban areas from 2008 to 2022

### Divorce by Residence

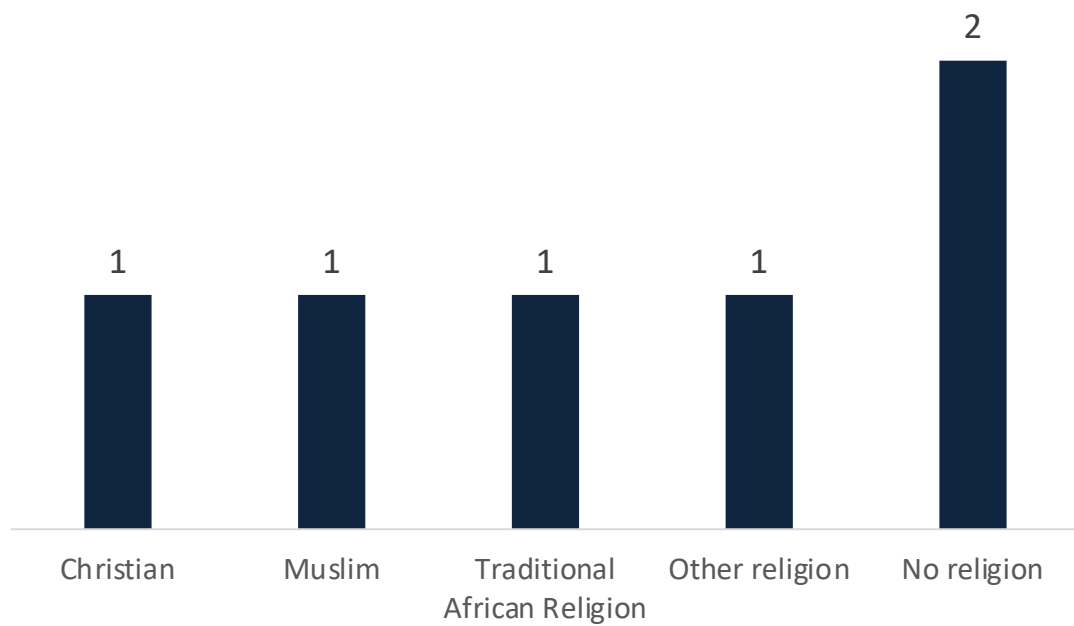


Divorce increased consistently from 2008 to 2022



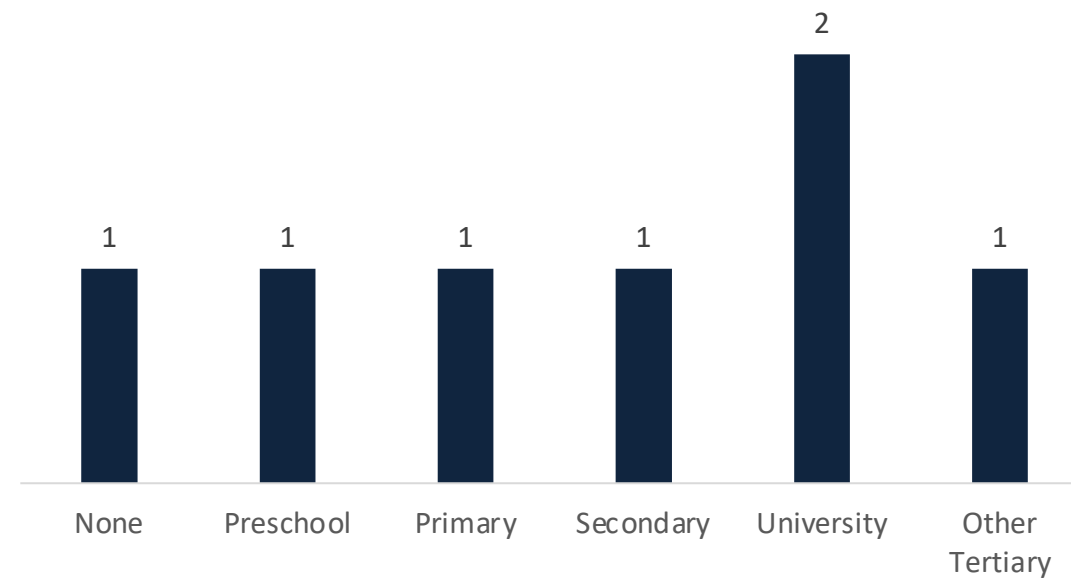
# Divorce by sex and residence

### Divorce by Religious Affiliation



Highest divorce occurred with no religious affiliation

### Divorce by Educational Level



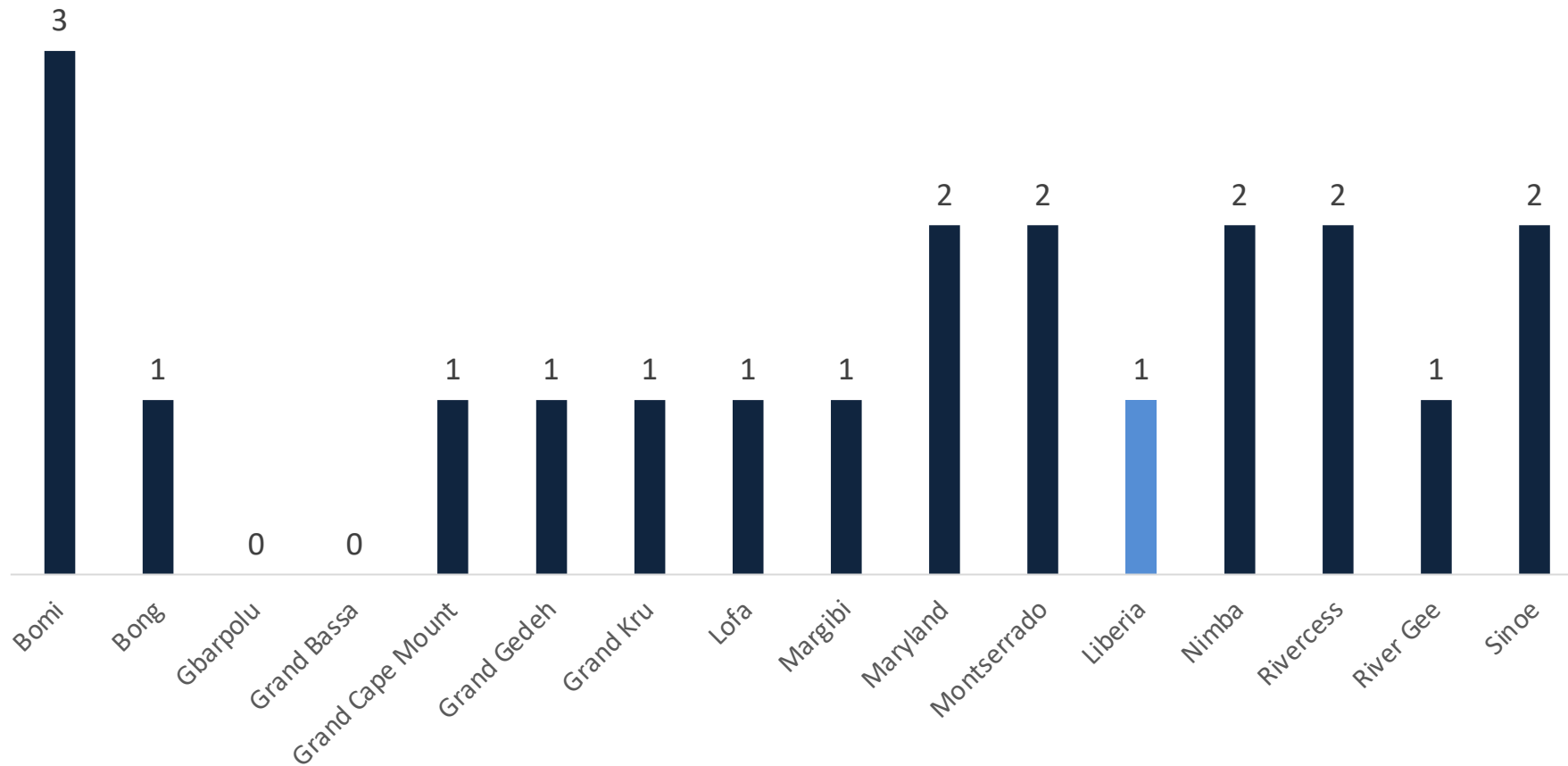
Highest divorce is among university level





# Status of Divorce by County- 2022

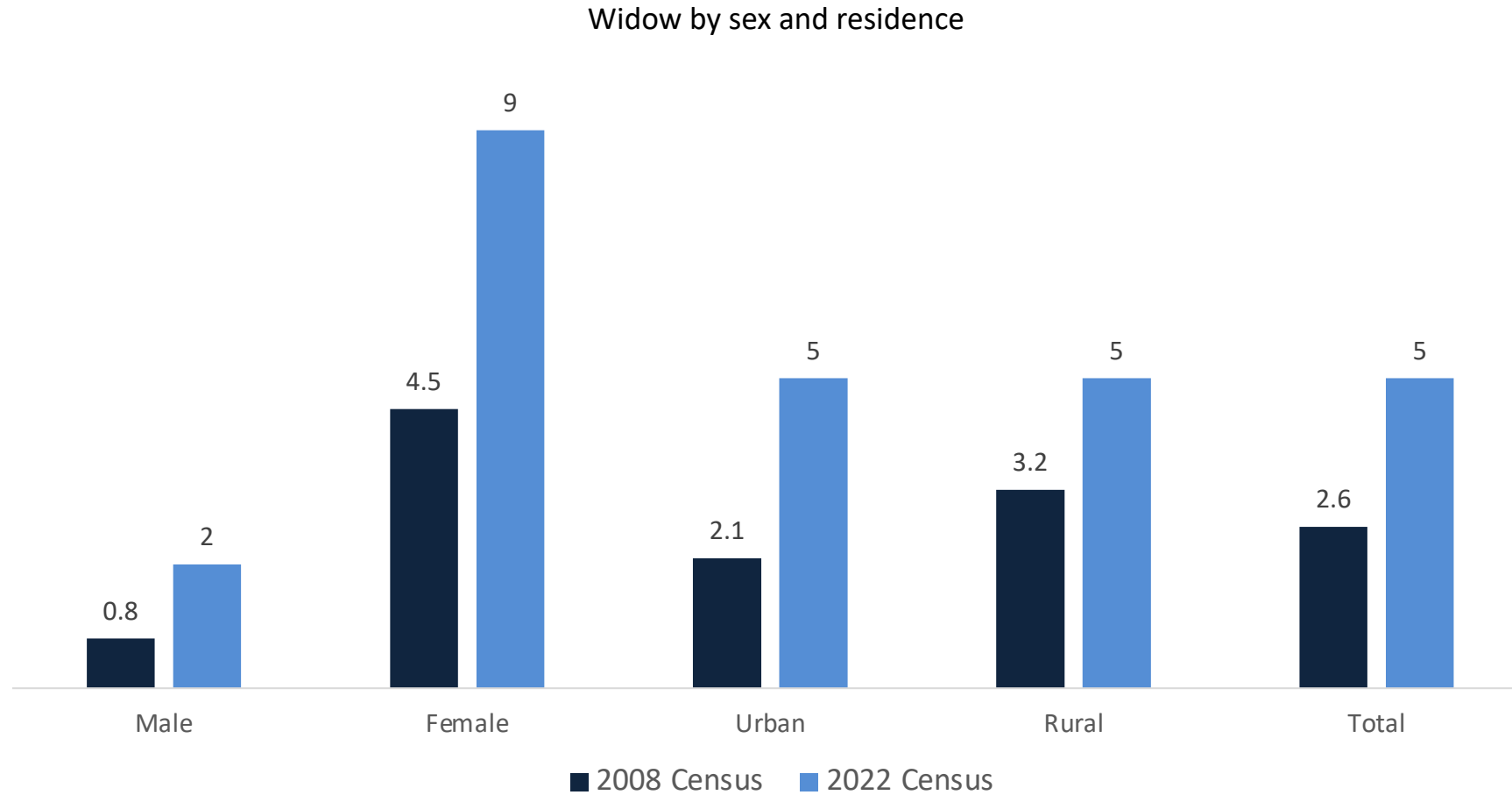
Divorce level of population in 2022 by county



Highest divorce level is experienced in Bomi in 2022, followed by Maryland, Montserrado, River Cess and Sinoe



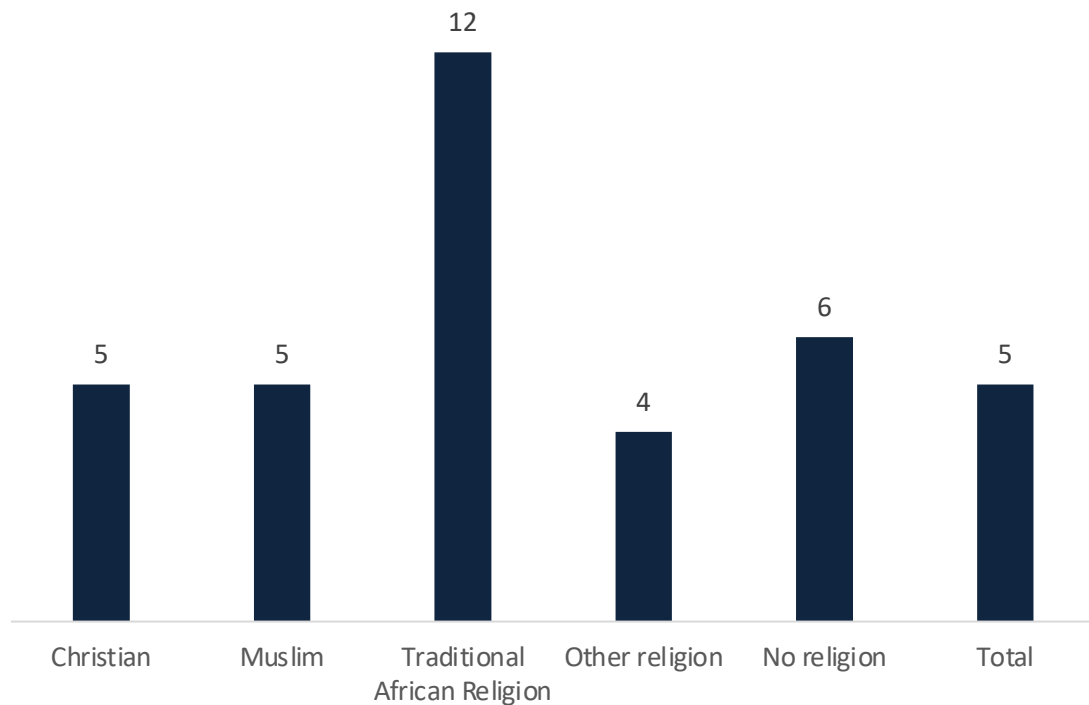
# Status of Widowhood Population: 2008-2022





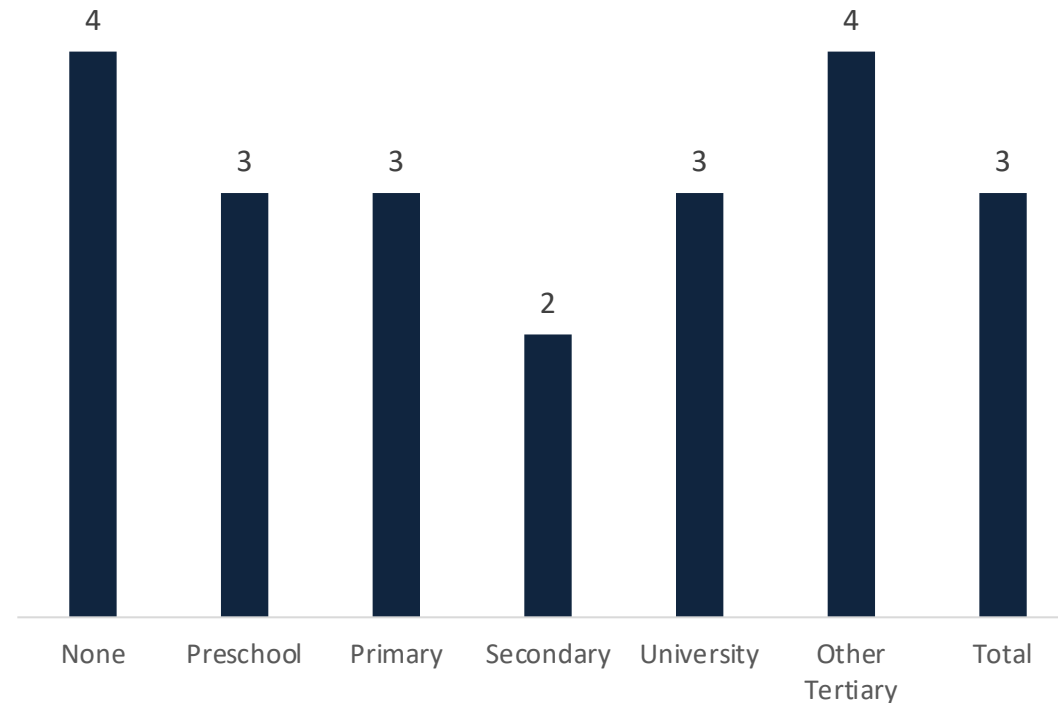
# Widowhood by Religious Affiliation and Educational Level

Widowhood by religious affiliation



Highest widowhood among traditional religion group

Widowhood by education level

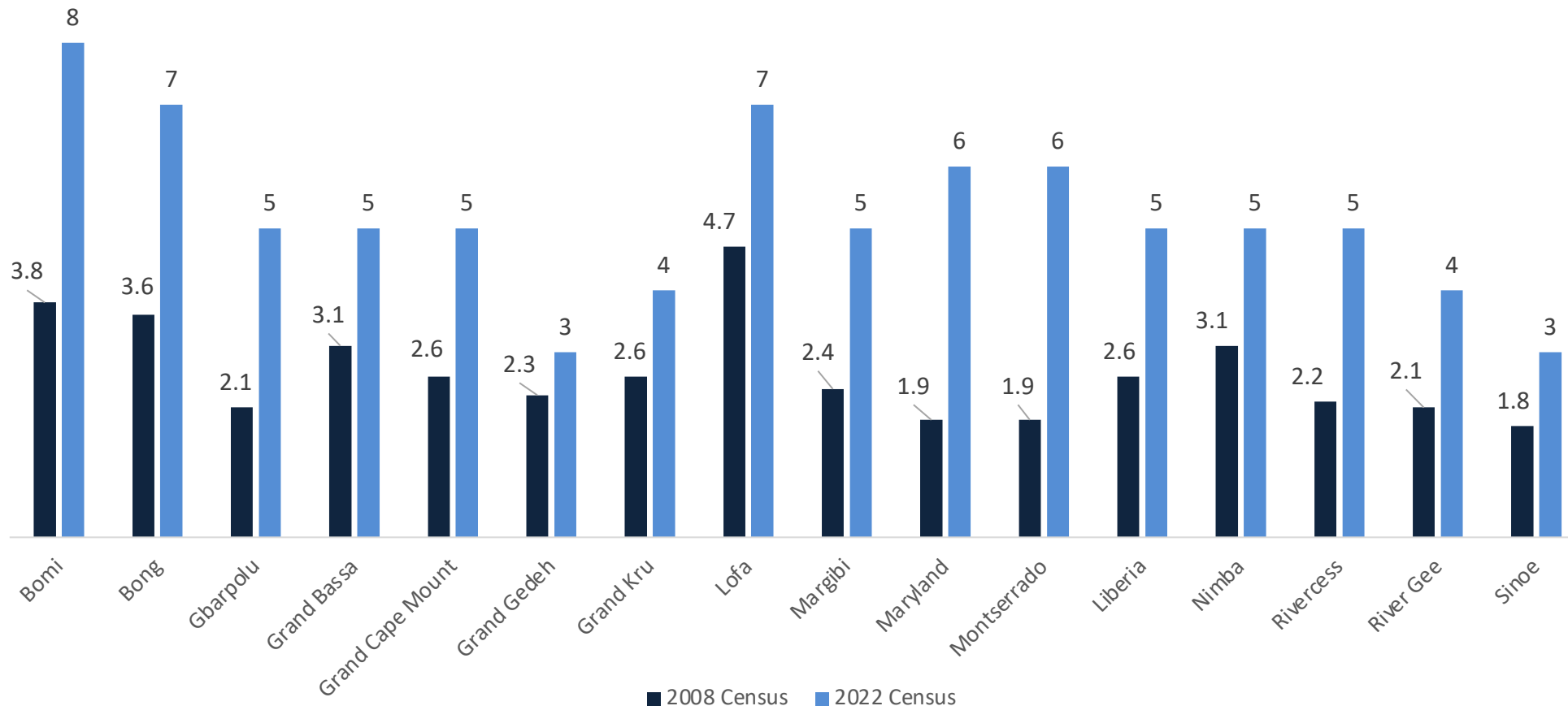


Highest widowhood at none school and university level



# Widowhood by County: 2008-2022

Trends of Widowhood: 2008-2022

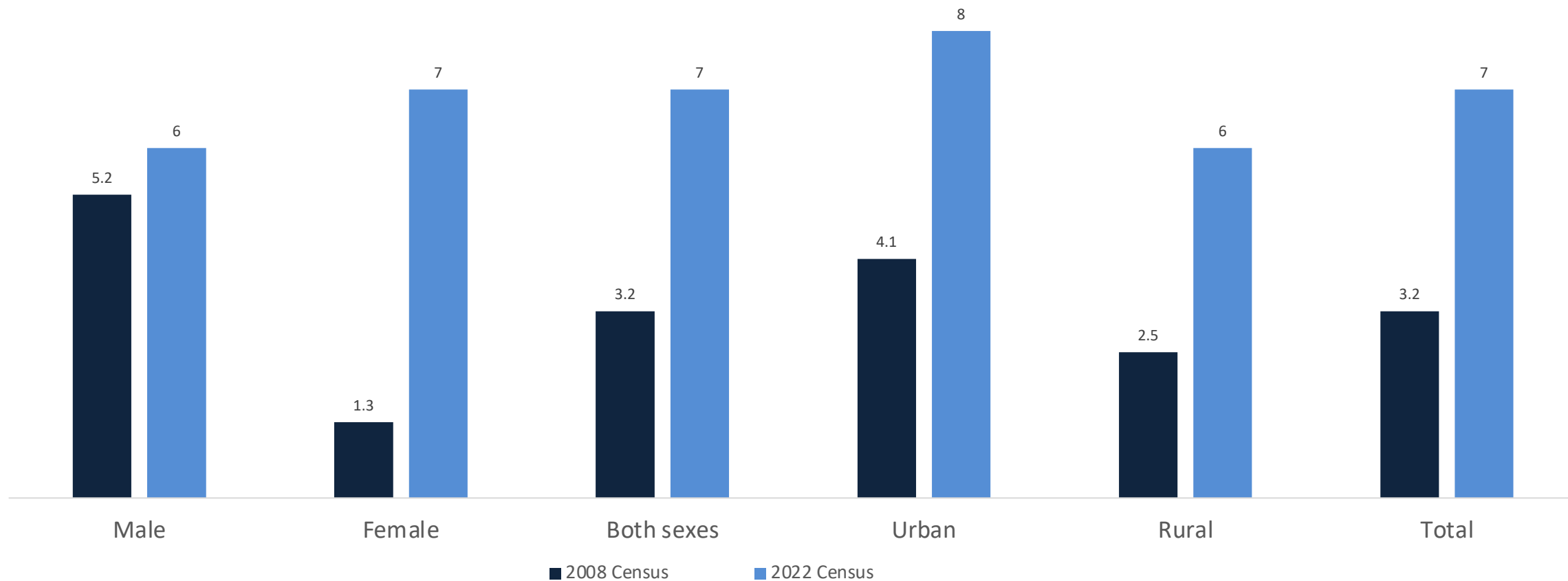


Bomi had the highest widowhood increment, followed by Bong and Lofa



# Consensual marriage by sex and residence: 2008-2022

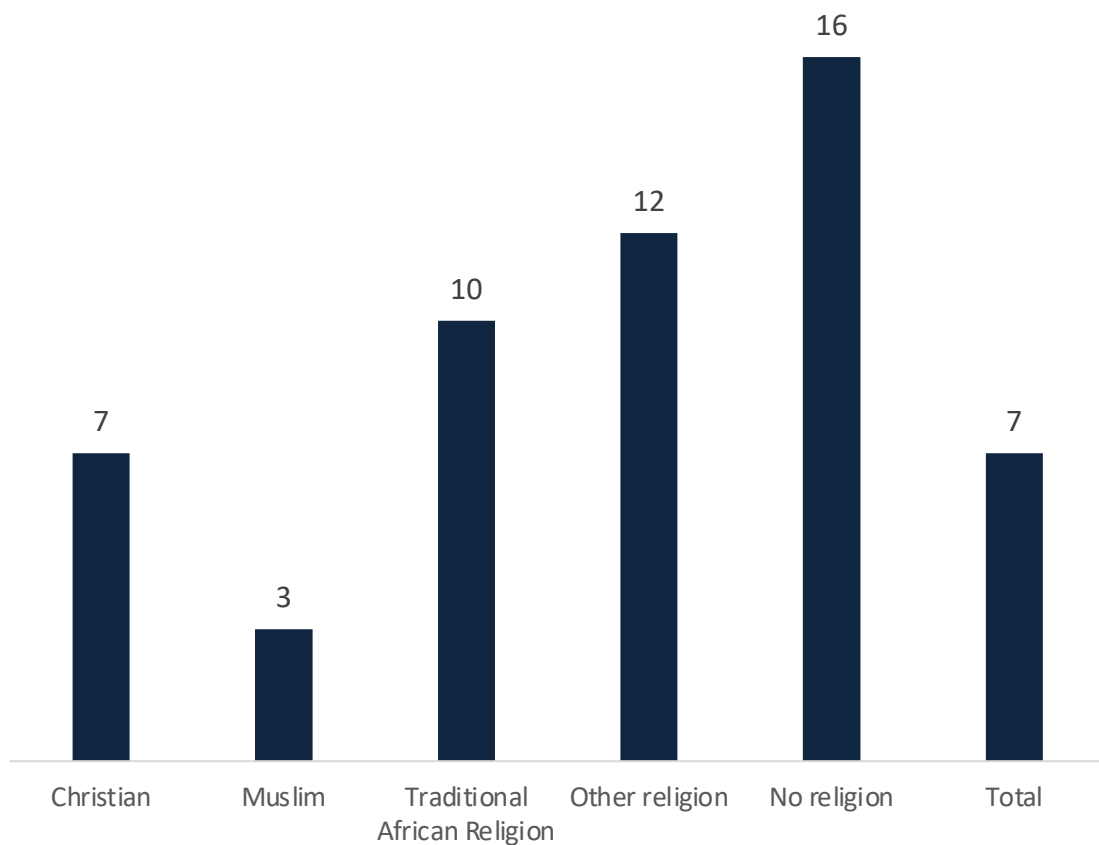
Consensual marriage by sex and residence



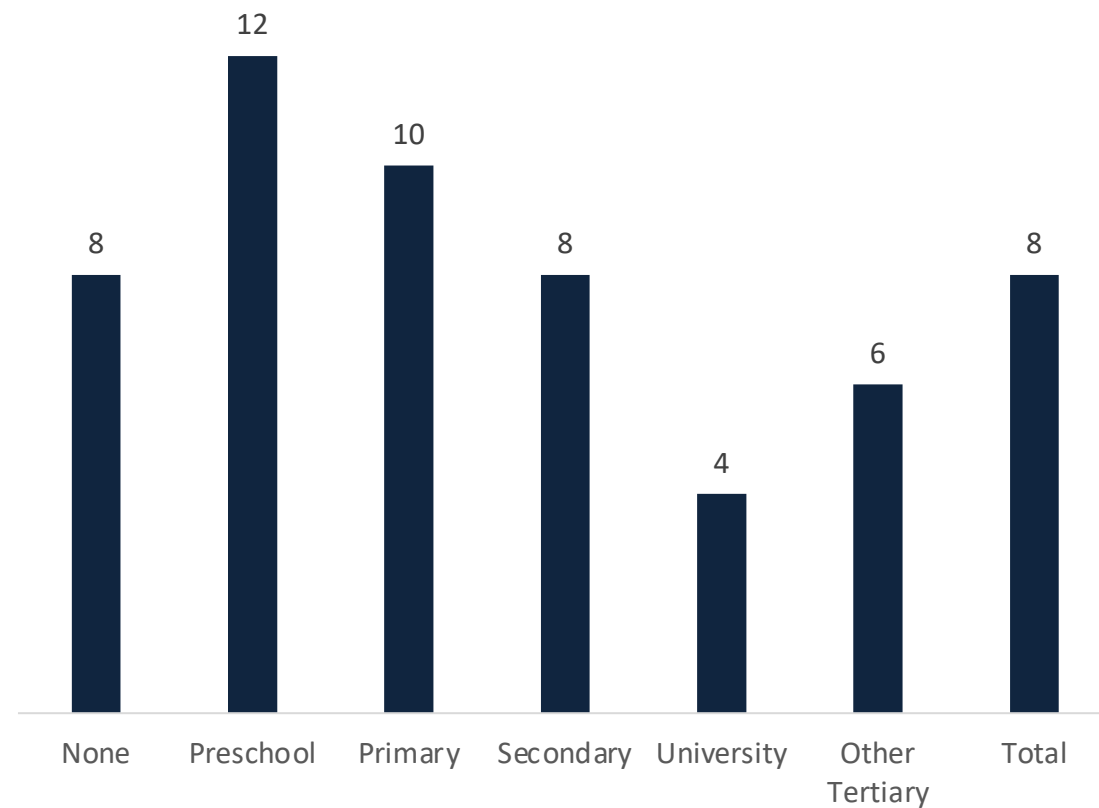


# Consensual marriage by Religious Affiliation and Educational Level

### Consensual marriage by religious affiliation

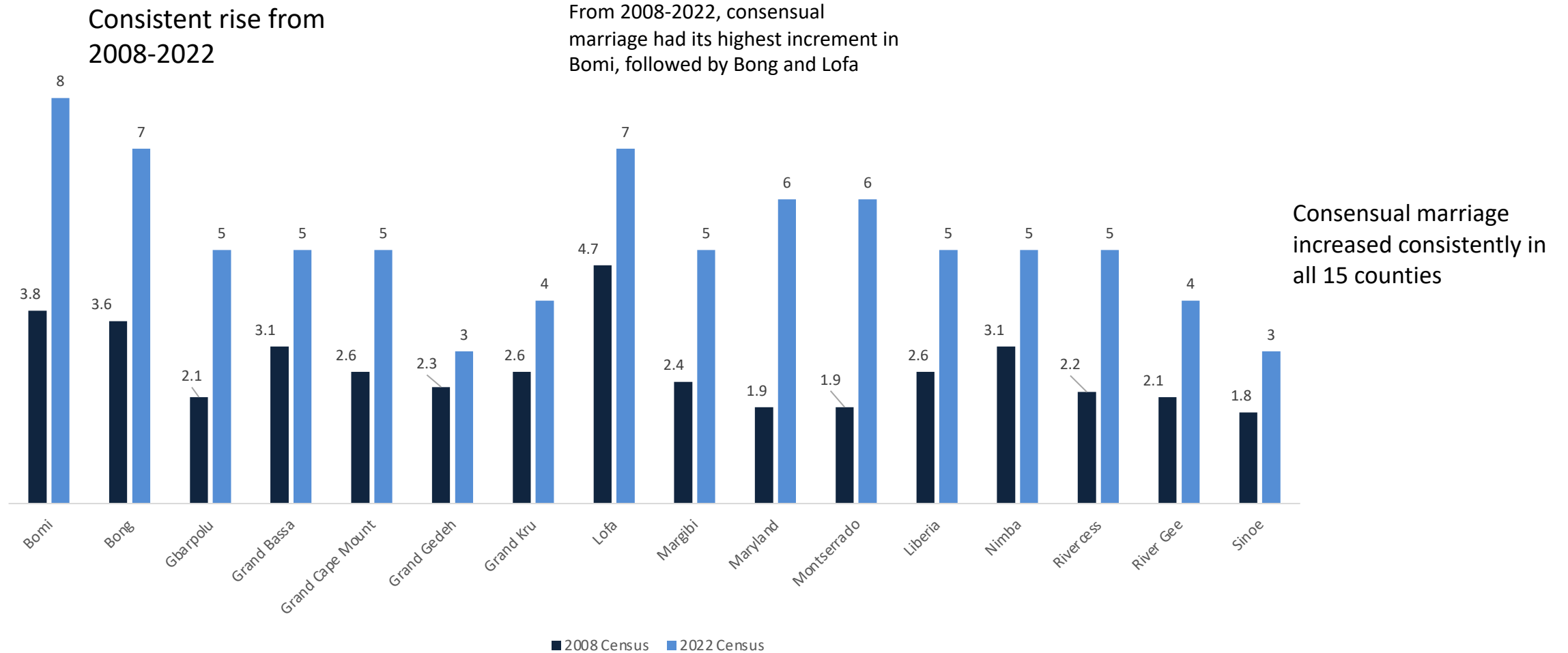


### Consensual marriage by Educational Level





# Consensual Marriage by County: 2008-2022





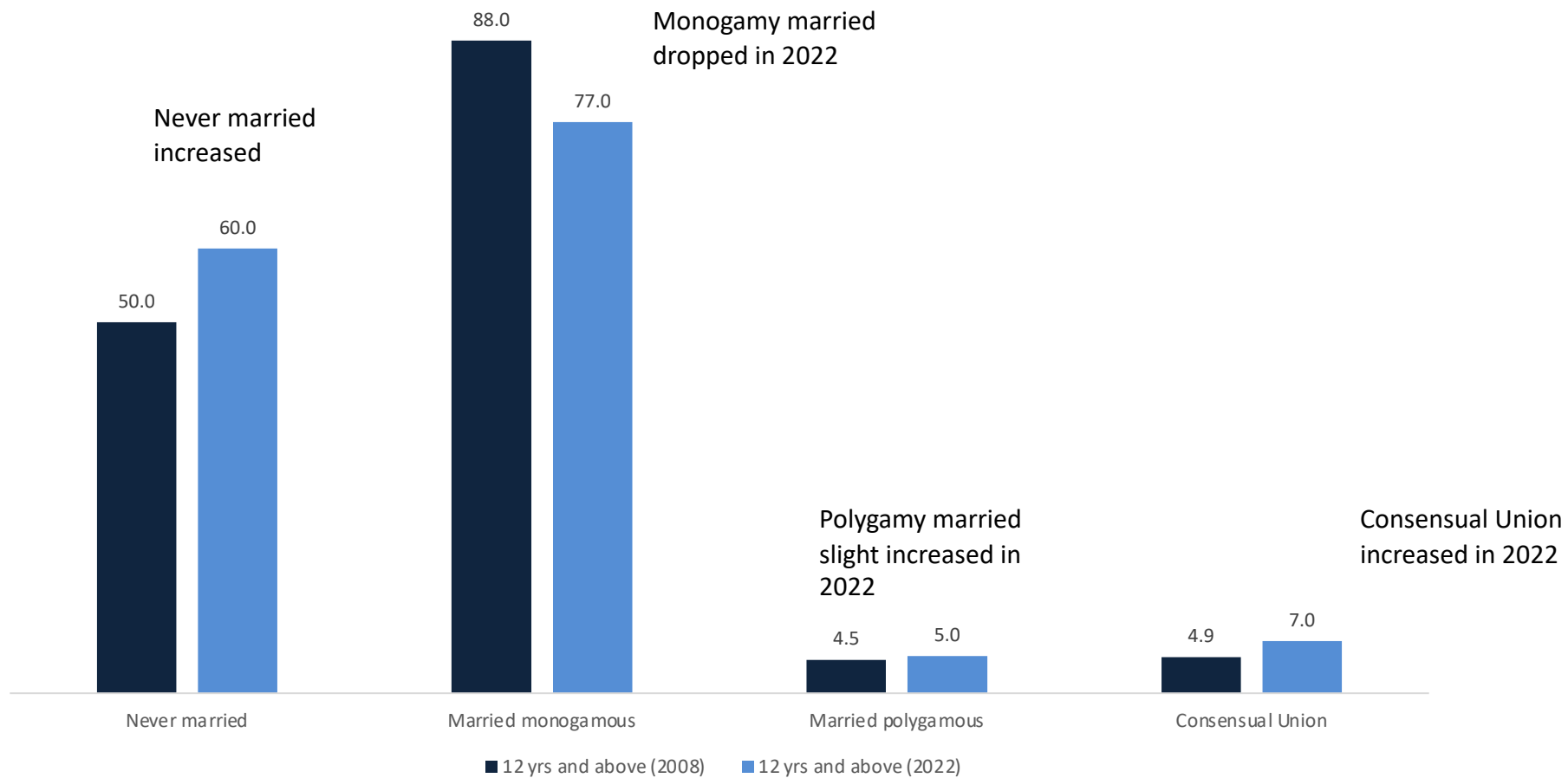
## Type of marriages by ethnicity

Ethnic group	Monogamy	Polyggamy	Separation	Divorce	Widowhood	Concensus
<b>Bassa</b>	82	4	3	2	6	4
<b>Belle</b>	76	4	2	1	4	12
<b>Dey</b>	79	6	3	2	7	4
<b>Gbandi</b>	78	6	3	1	6	4
<b>Gio</b>	75	4	3	1	5	12
<b>Gola</b>	80	5	3	1	7	3
<b>Grebo</b>	78	5	3	1	5	7
<b>Kpelle</b>	80	4	3	1	6	7
<b>Kissi</b>	78	5	4	2	7	4
<b>Krahn</b>	80	4	4	1	4	7
<b>Kru</b>	80	5	3	1	6	6
<b>Lorma</b>	76	5	3	1	6	9
<b>Mandingo</b>	81	10	2	1	4	3
<b>Mano</b>	72	5	3	1	5	14
<b>Mende</b>	81	5	4	1	3	6
<b>Sapo</b>	79	7	4	0	5	5
<b>Vai</b>	81	6	2	1	6	3
<b>Other Liberian ethnic group</b>	86	5	1	1	3	4
<b>Other African tribe</b>	83	8	2	1	2	4
<b>Non African</b>	87	5	2	1	1	4
<b>Total</b>	<b>79</b>	<b>5</b>	<b>3</b>	<b>1</b>	<b>5</b>	<b>7</b>





# National Level: Types of marriages





## Policy Implication & Recommendations

- A huge percentage of the population is marrying before age 18, as low as age 12 years old. This has implications of promoting child marriage
- **Policy recommendation:** Government and partners should ensure delayed marriages to enhance the social and economic status of children, especially for education purposes. This is important because reducing child marriages is part of SDGs (goal 5) that government has to achieve by 2030
- Separation, divorce, and widowhood increased consistently from 2008-2022, which has implications for hampering sustainable livelihood for the families affected by separation, divorce and widowhood
- **Policy recommendation:** Government and partners should provide job creation opportunities, social safety nets and scholarships to help sustain homes of divorcees and widows
- Polygamy and monogamy reduced over the 2008 period, which has implications for reducing fertility.
- The reduction in monogamy and polygamy should be supported through advocacy against more than one wife to indirectly reduce fertility.