

Distribution of attributes in the training dataset in the literature scenario

Appendix A is responsible for presenting the distribution of attributes in the training dataset in the literature scenario. Additionally, all included figures provide a comparative analysis of the distributions of each attribute between the training dataset in the literature scenario and the test dataset for the year 2022.

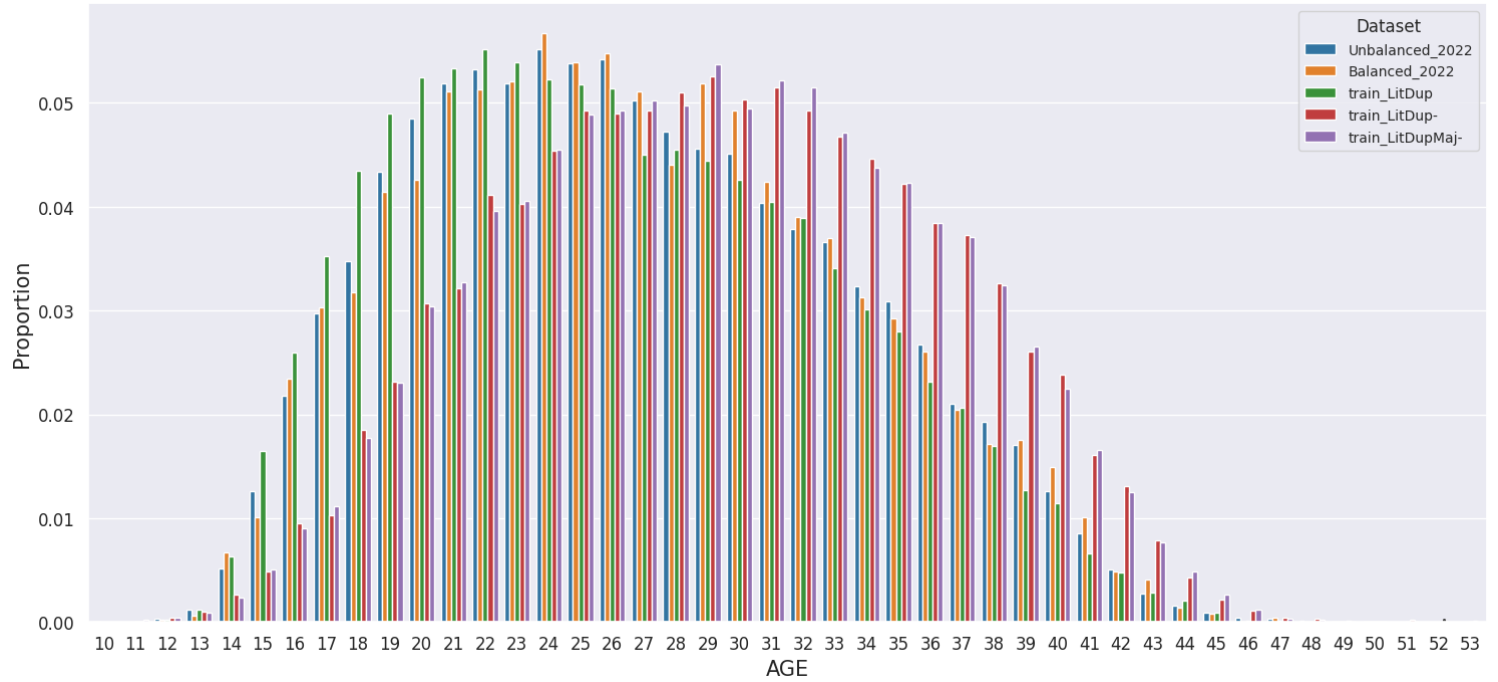


Figure 1. Distribution analysis of the attribute AGE.

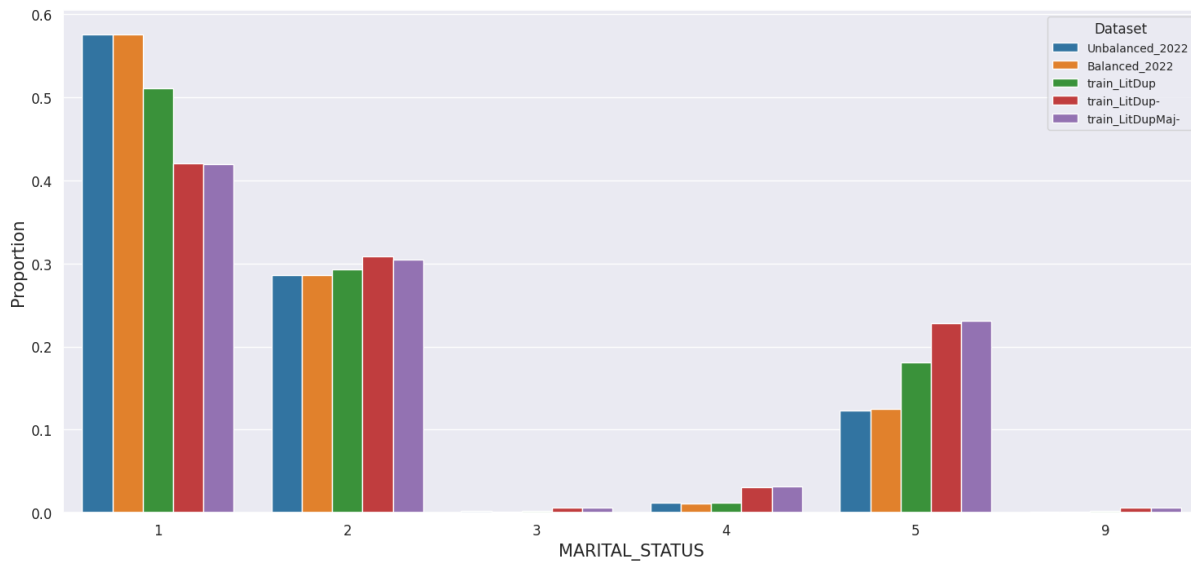


Figure 2. Distribution analysis of the attribute MARITAL STATUS.

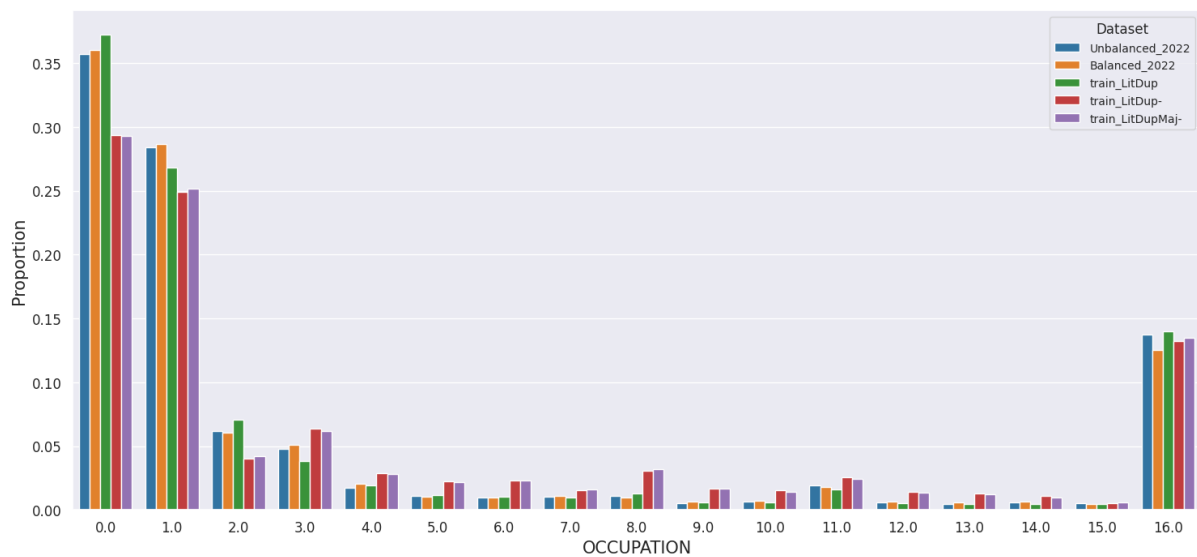


Figure 3. Distribution analysis of the attribute OCCUPATION.

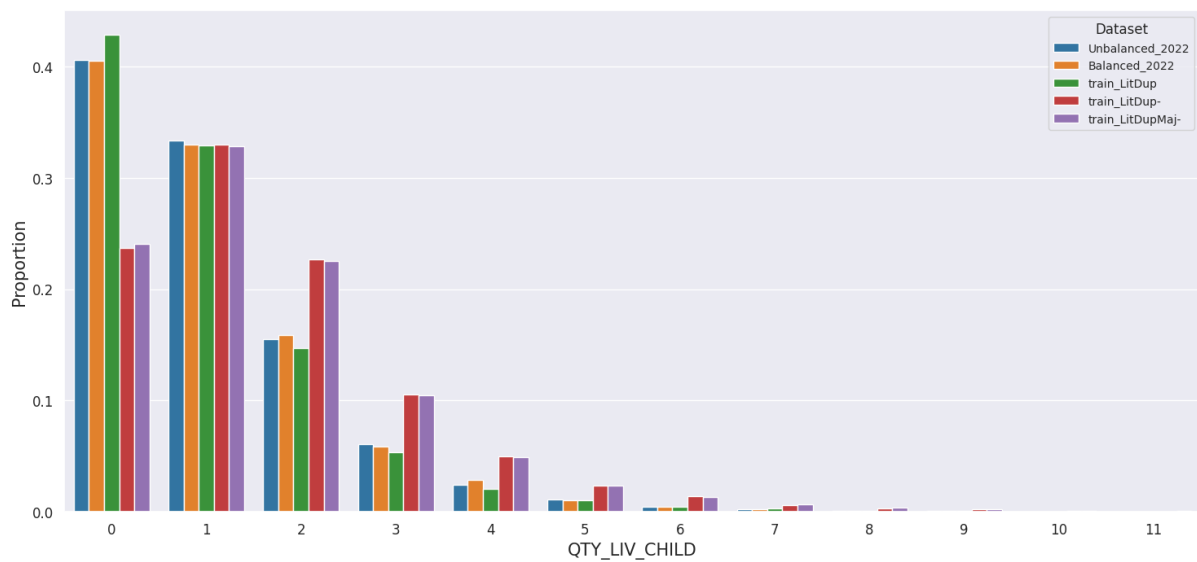


Figure 4. Distribution analysis of the attribute QTY LIVE CHILD.

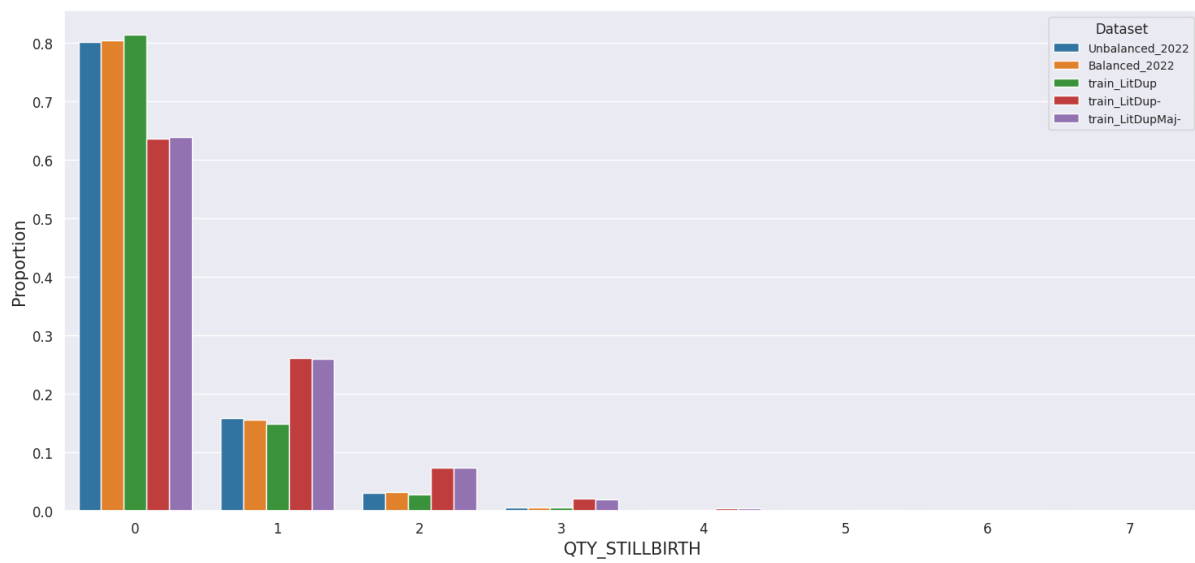


Figure 5. Distribution analysis of the attribute QTY STILLBIRTH.

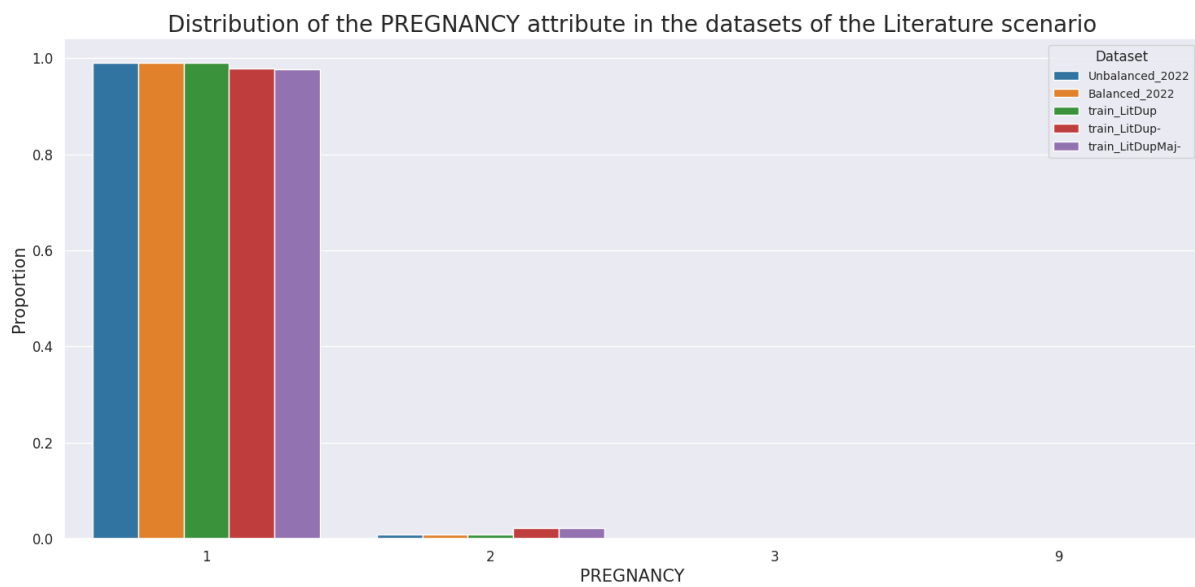


Figure 6. Distribution analysis of the attribute PREGNANCY.

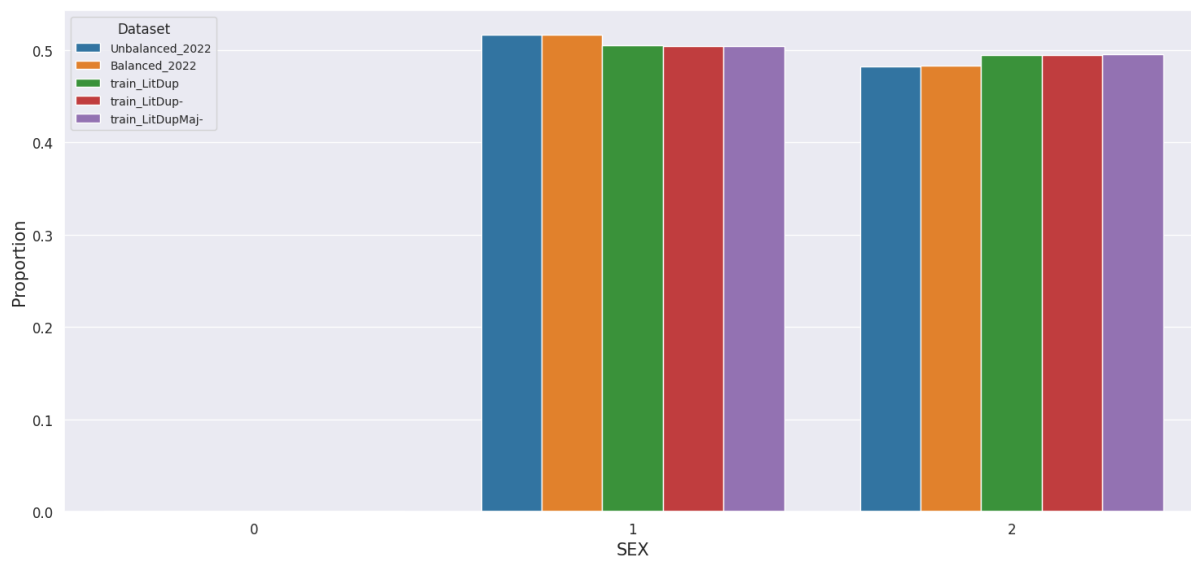


Figure 7. Distribution analysis of the attribute SEX.

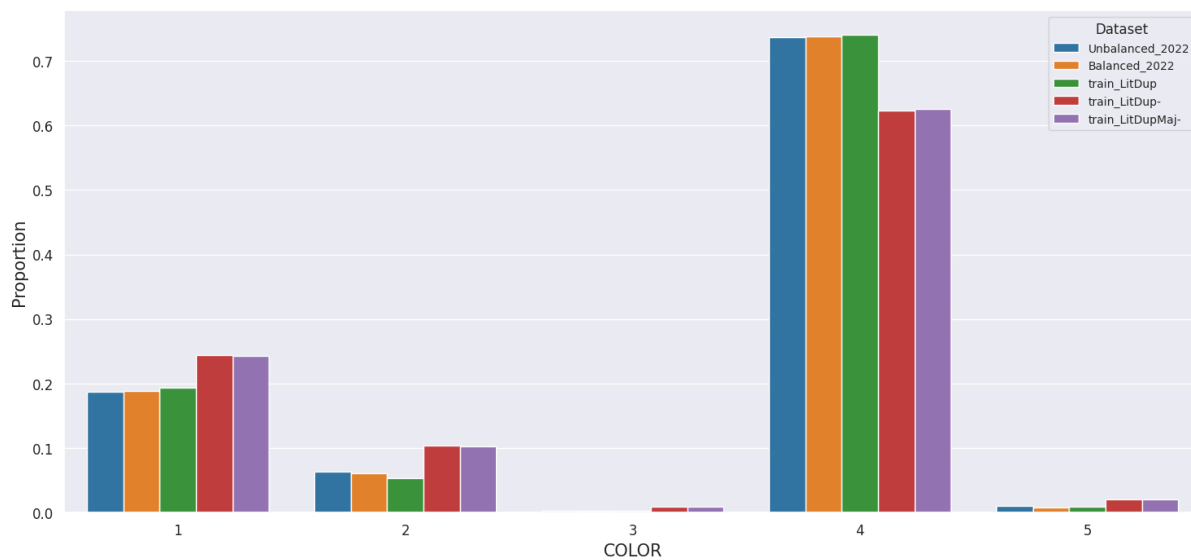


Figure 8. Distribution analysis of the attribute COLOR.

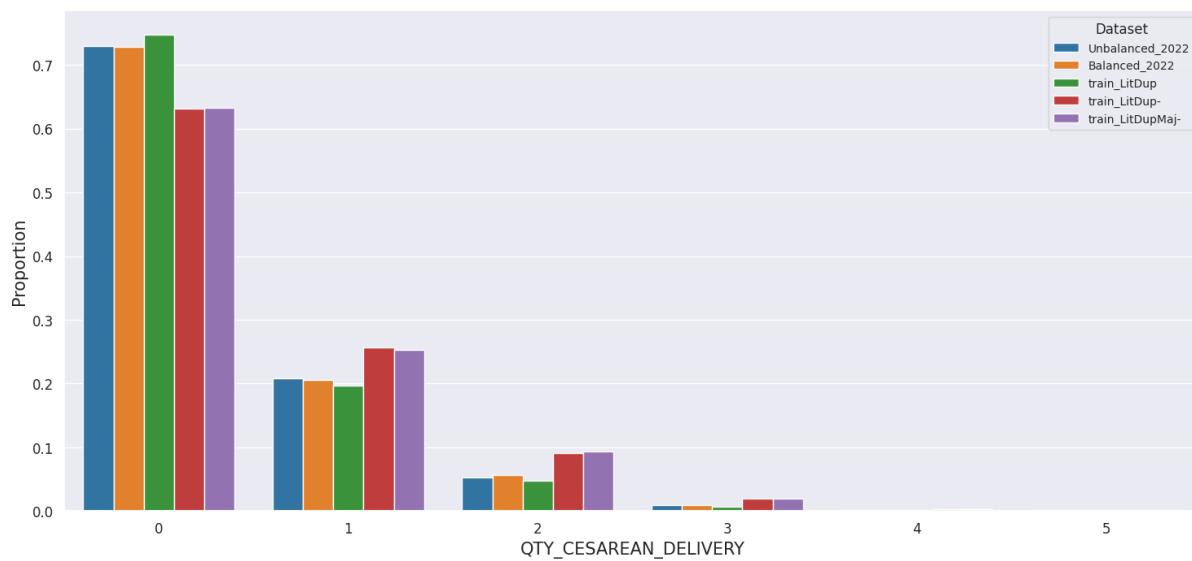


Figure 9. Distribution analysis of the attribute QTY CESAREAN DELIVERY.

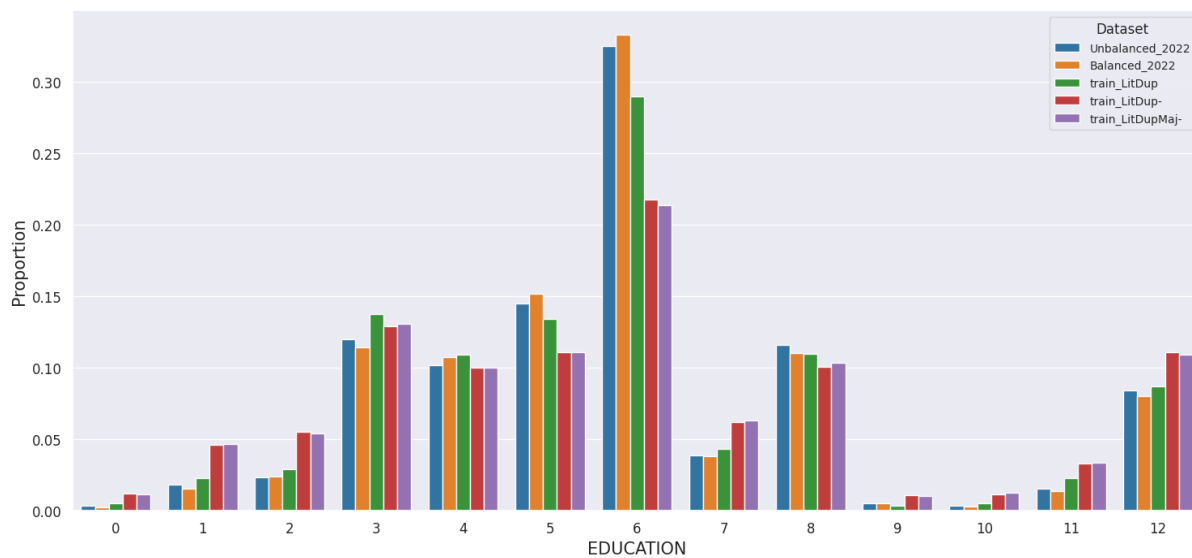


Figure 10. Distribution analysis of the attribute EDUCATION.

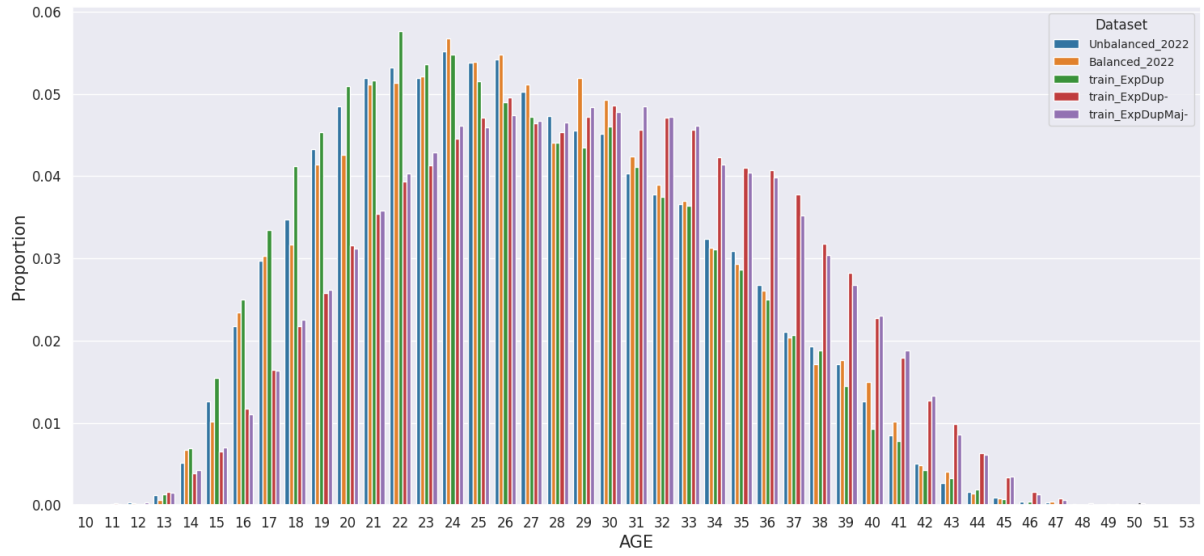


Figure 28. Distribution analysis of the attribute AGE.

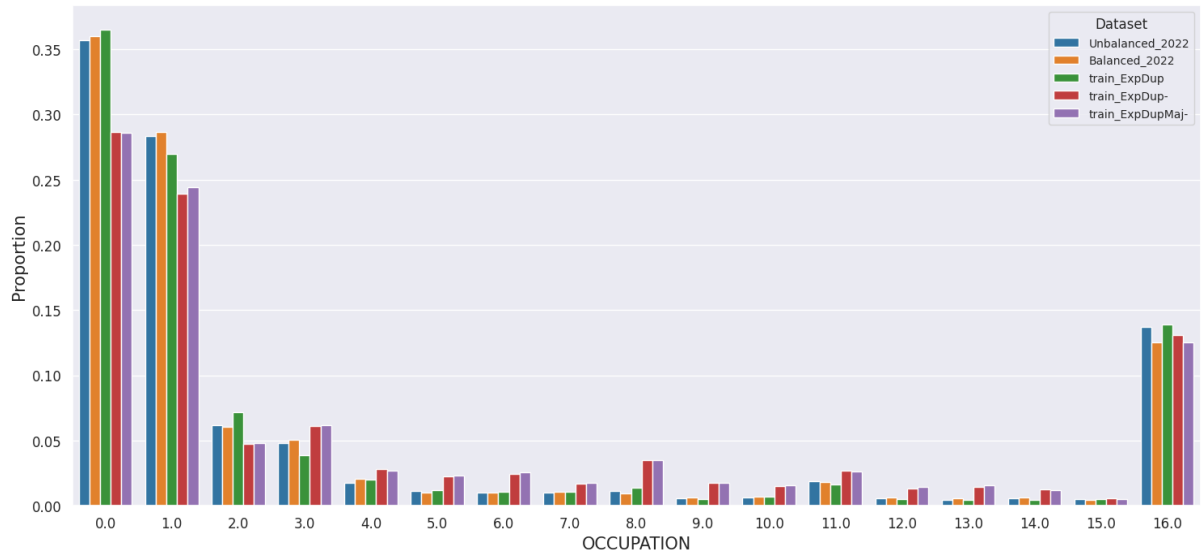


Figure 29. Distribution analysis of the attribute OCCUPATION.

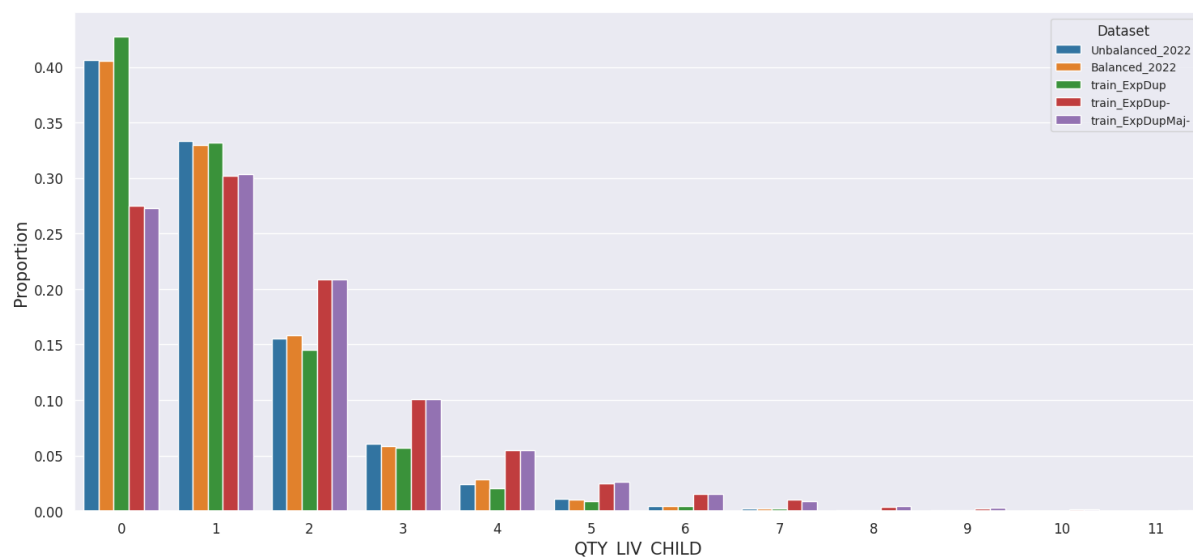


Figure 30. Distribution analysis of the attribute QTY LIVE CHILD.

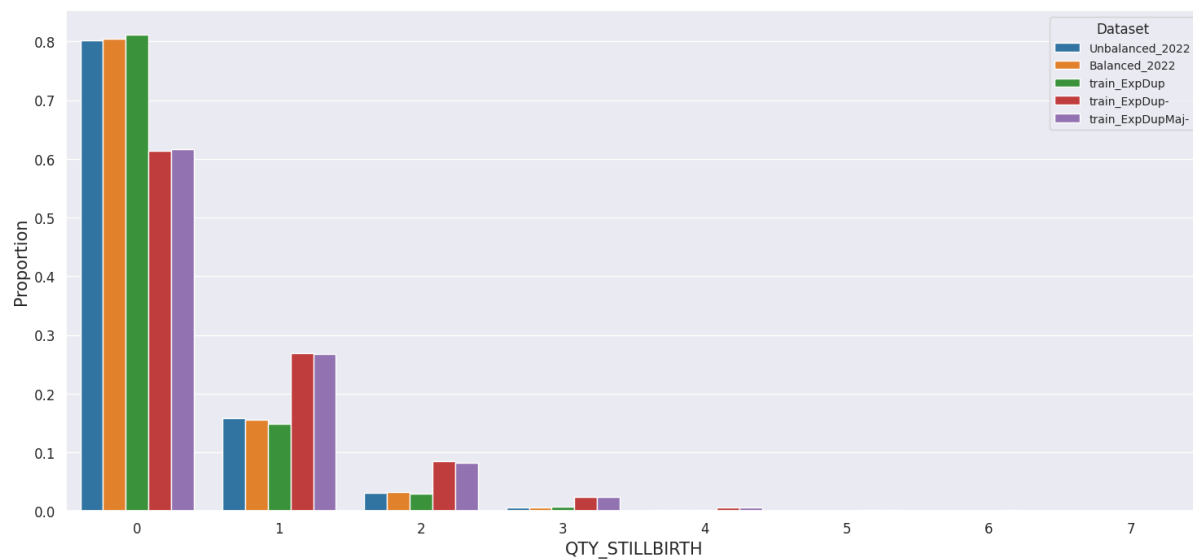


Figure 31. Distribution analysis of the attribute QTY STILLBIRTH.

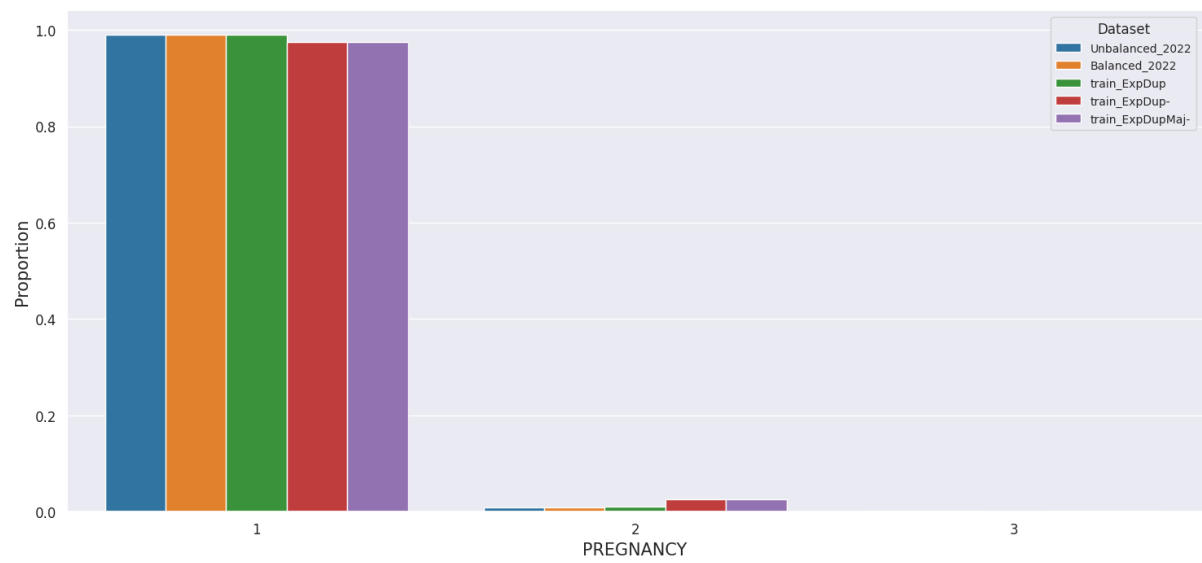


Figure 32. Distribution analysis of the attribute PREGNANCY.

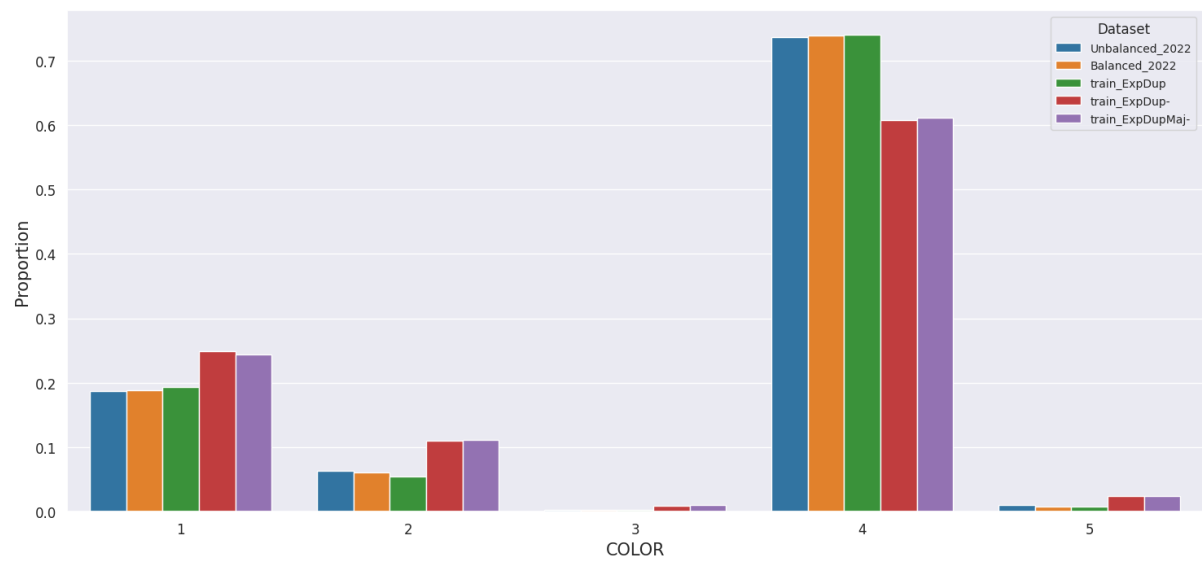


Figure 33. Distribution analysis of the attribute COLOR.

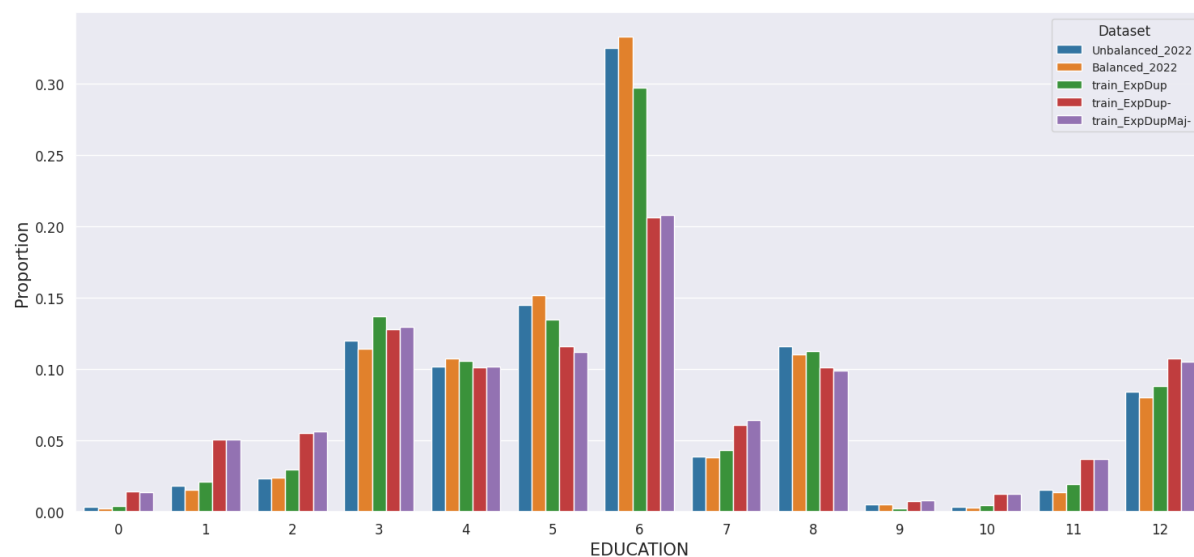


Figure 34. Distribution analysis of the attribute EDUCATION.

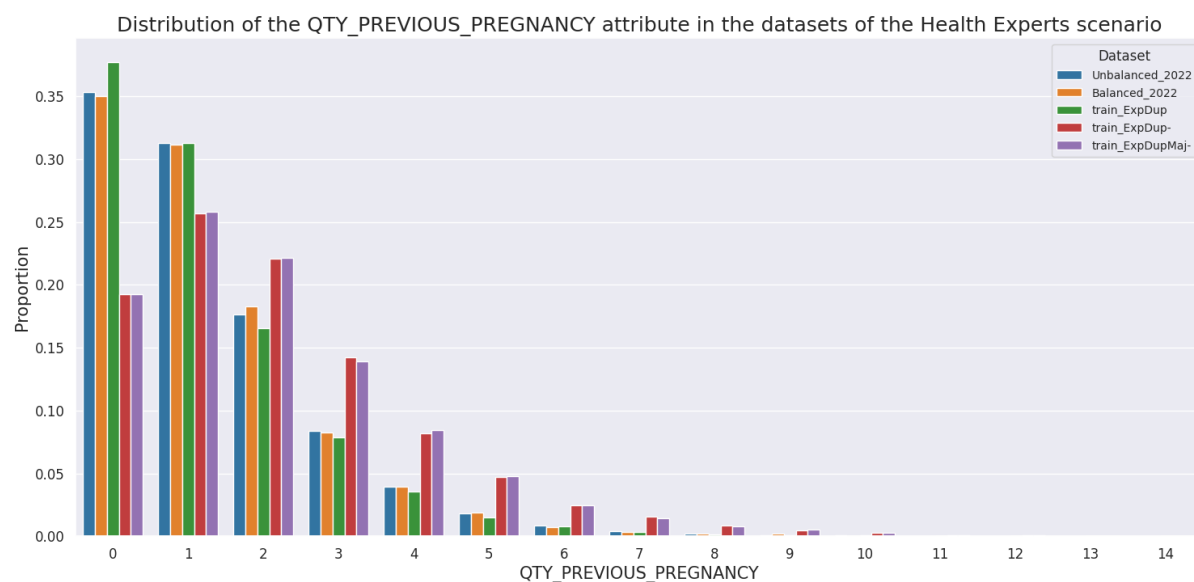


Figure 35. Distribution analysis of the attribute QTY PREVIOUS PREGNANCY.

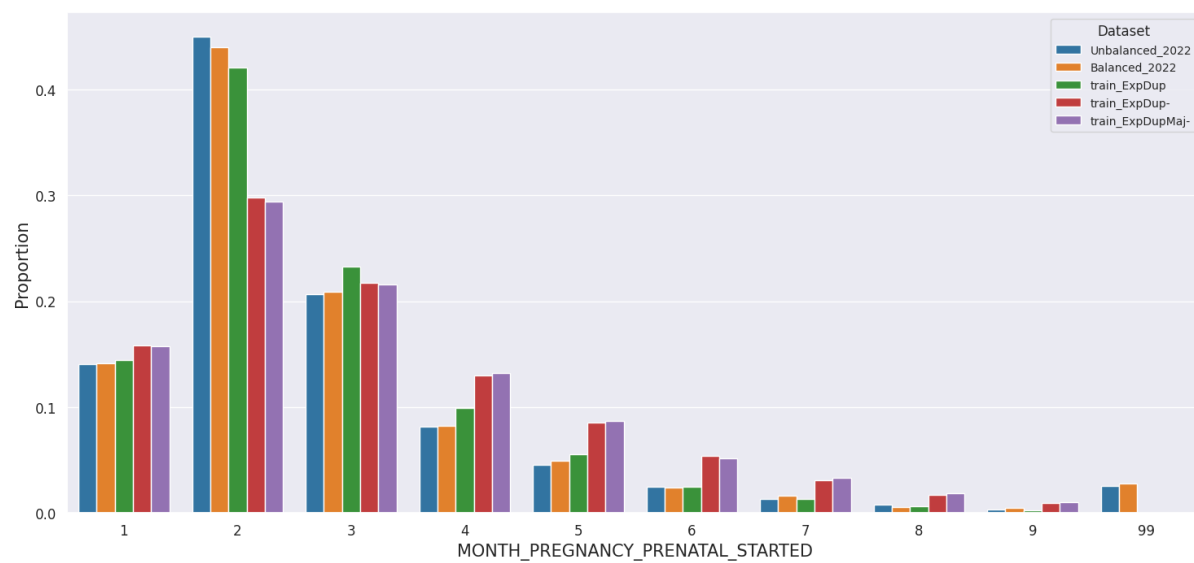


Figure 36. Distribution analysis of the attribute MONTH PREGNANCY PRENATAL STARTED.

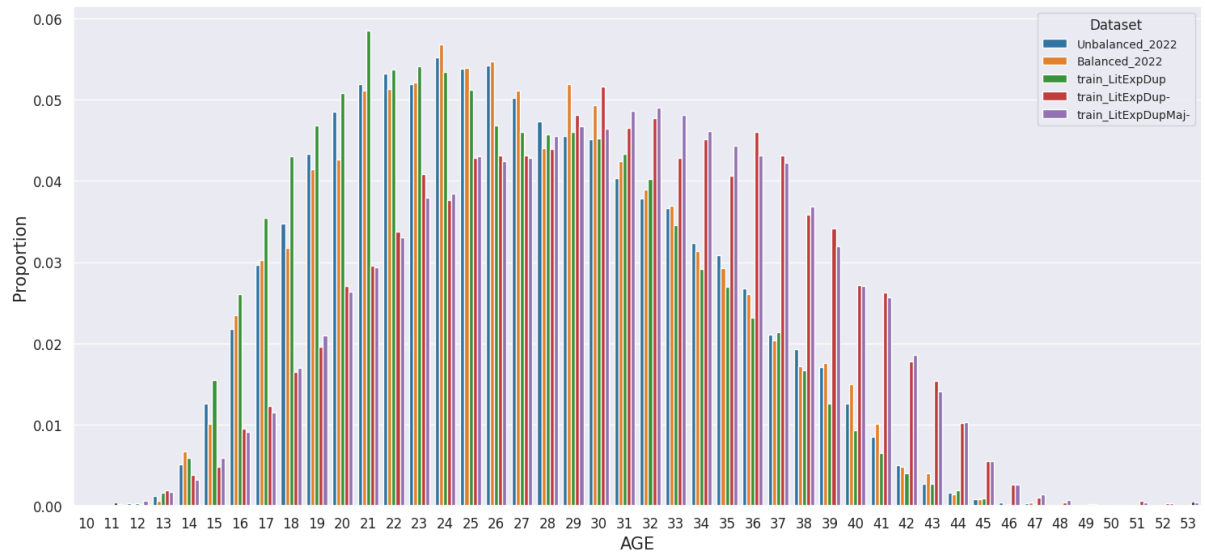


Figure 37. Distribution analysis of the attribute AGE.

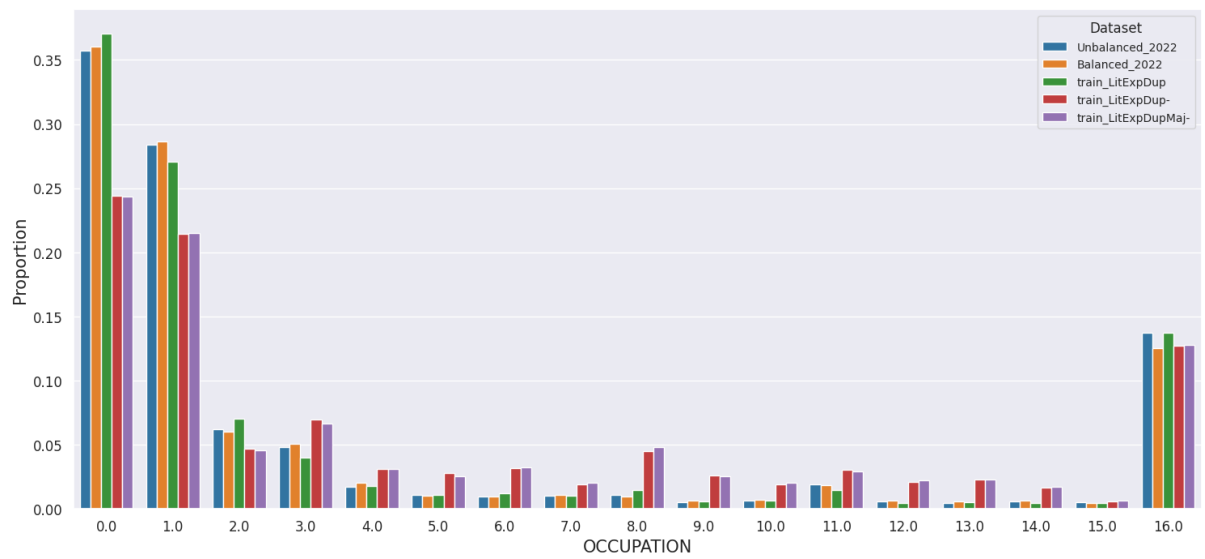


Figure 38. Distribution analysis of the attribute OCCUPATION.

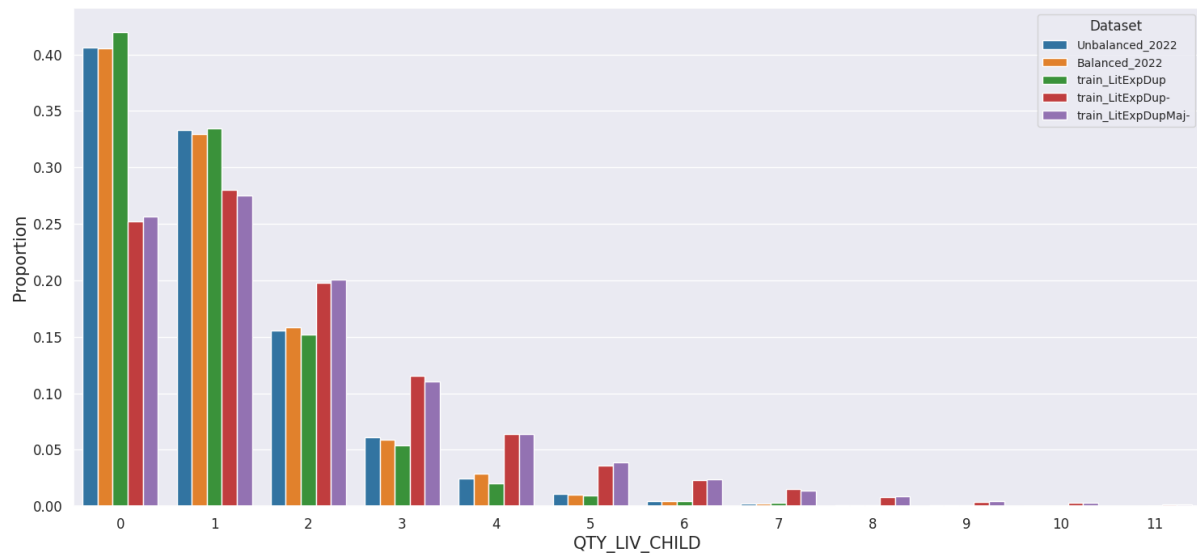


Figure 39. Distribution analysis of the attribute QTY LIVE CHILD.

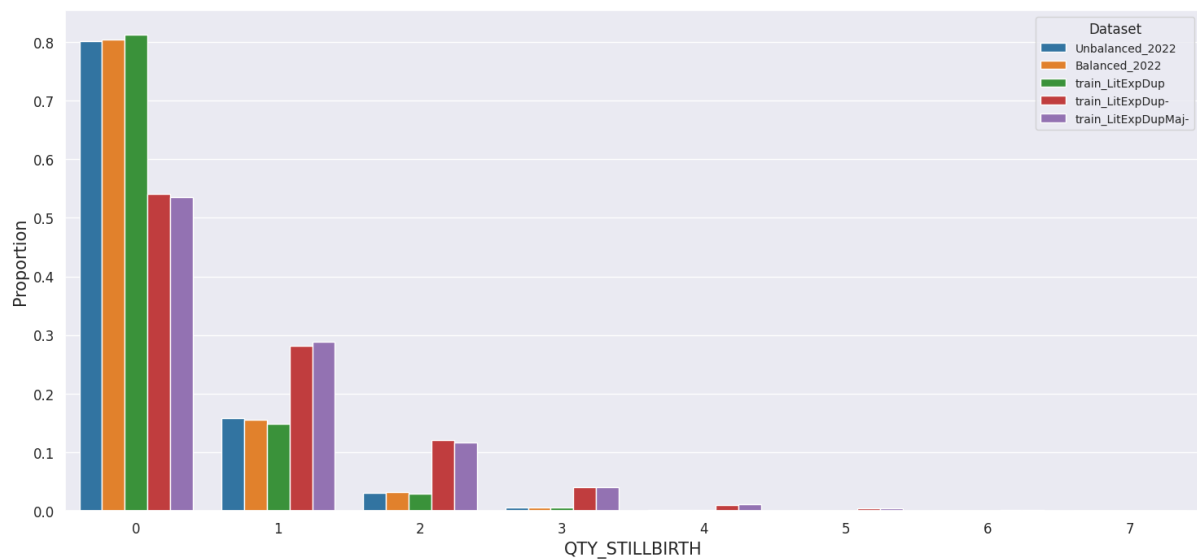


Figure 40. Distribution analysis of the attribute QTY STILLBIRTH.

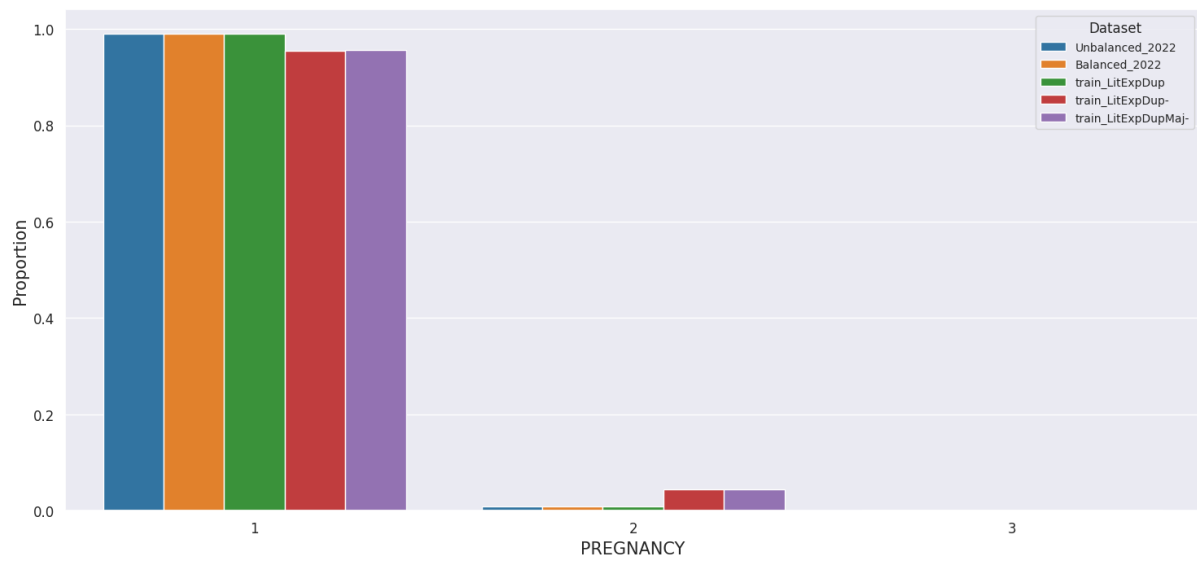


Figure 41. Distribution analysis of the attribute PREGNANCY.

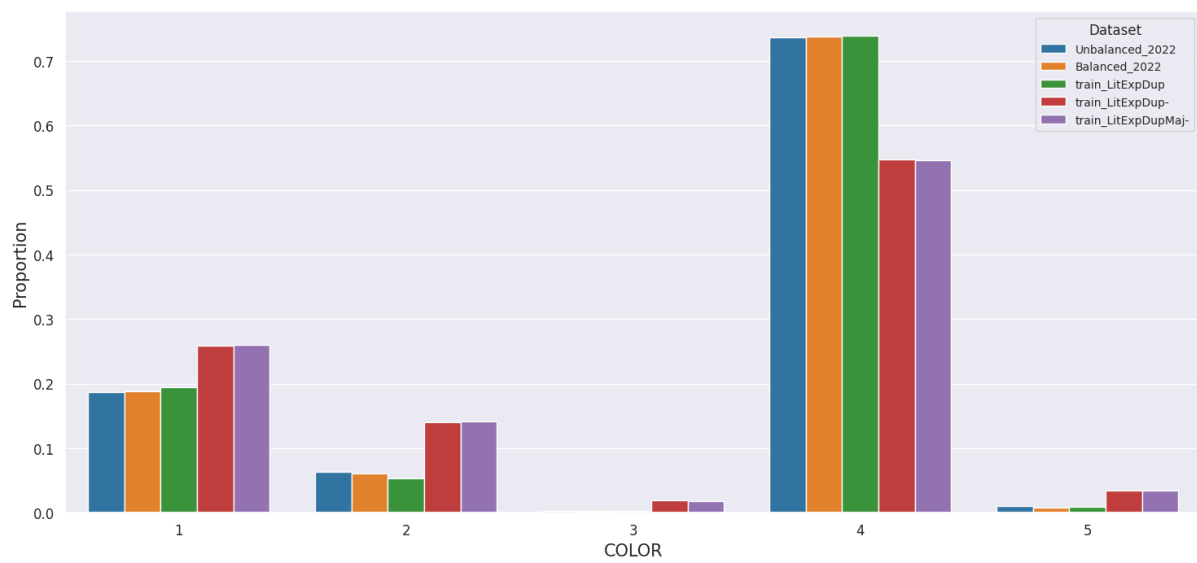


Figure 42. Distribution analysis of the attribute COLOR.

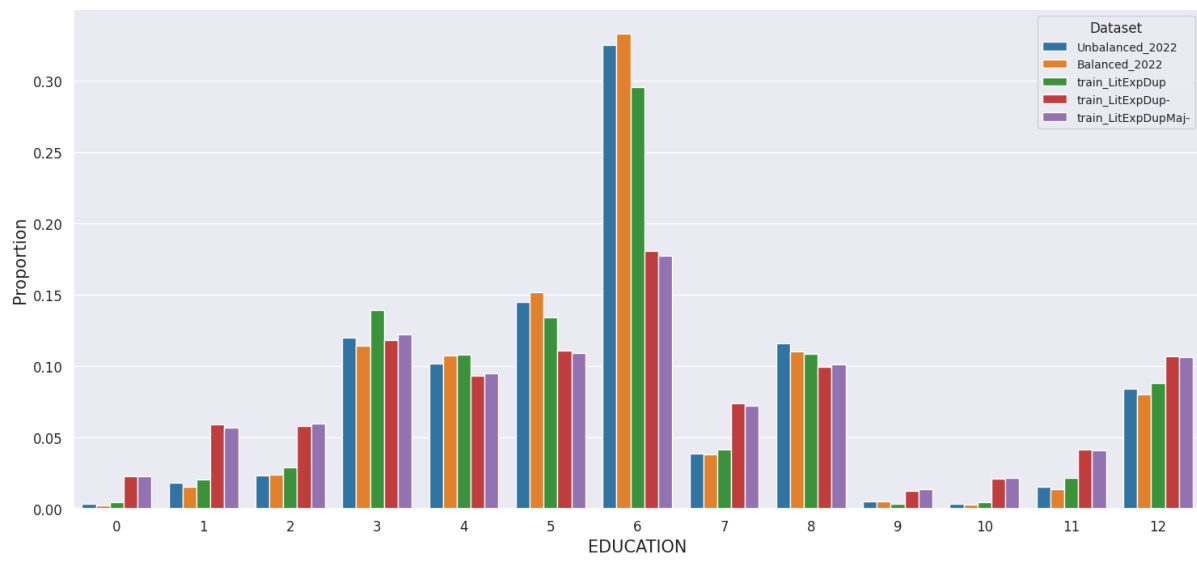


Figure 43. Distribution analysis of the attribute EDUCATION.

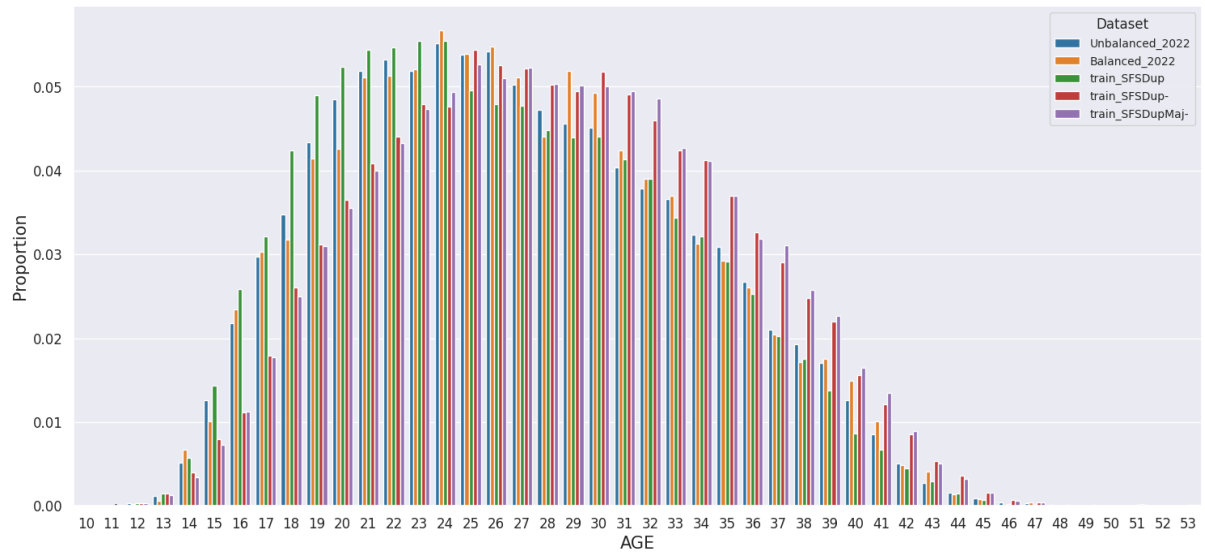


Figure 44. Distribution analysis of the attribute AGE.

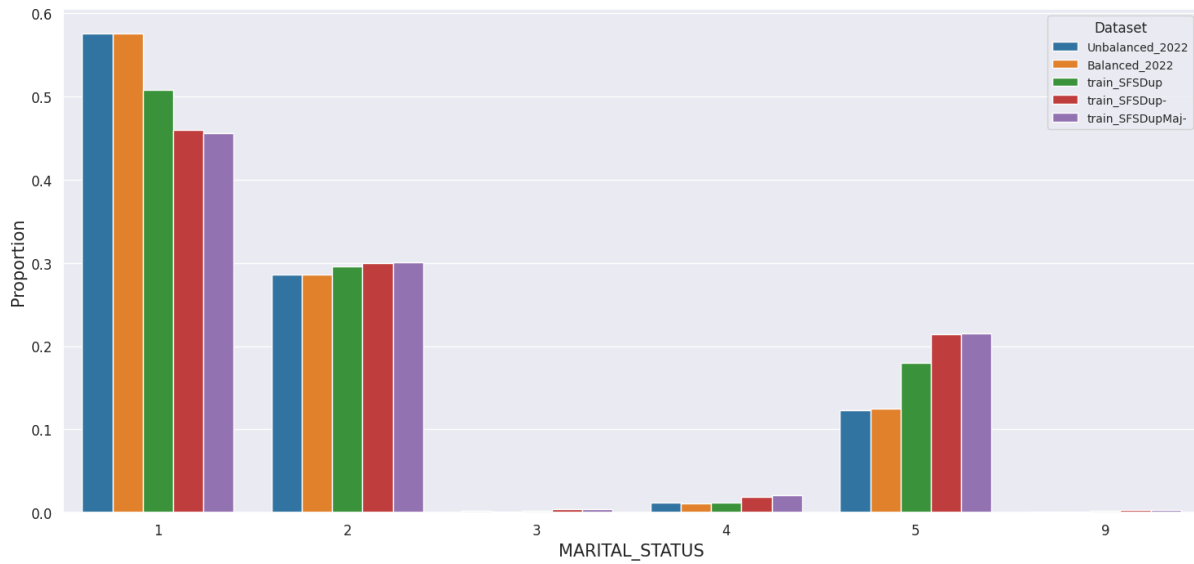


Figure 45. Distribution analysis of the attribute MARITAL STATUS.

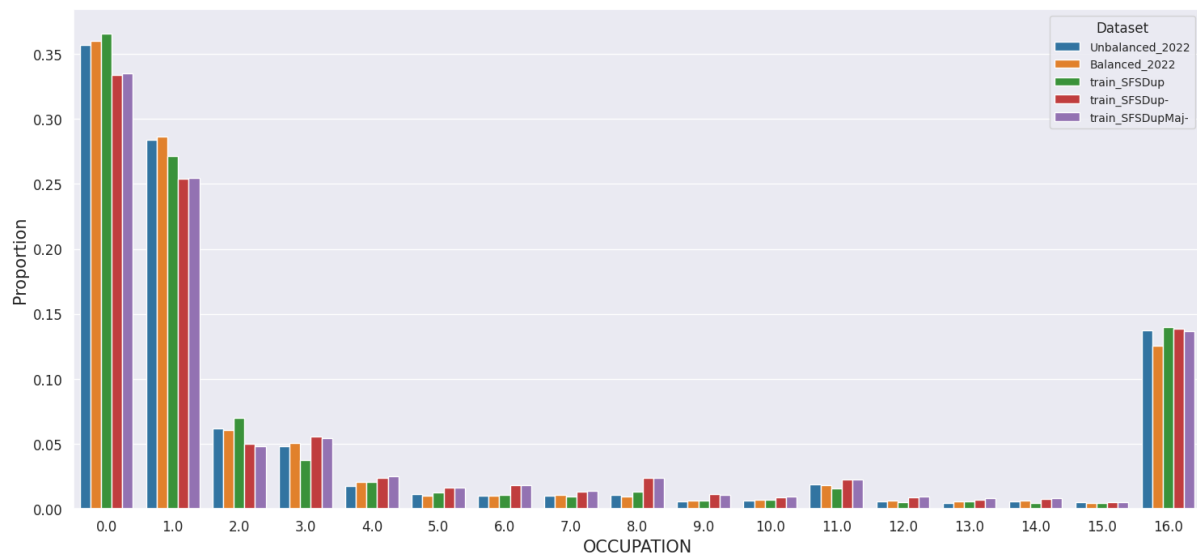


Figure 46. Distribution analysis of the attribute OCCUPATION.

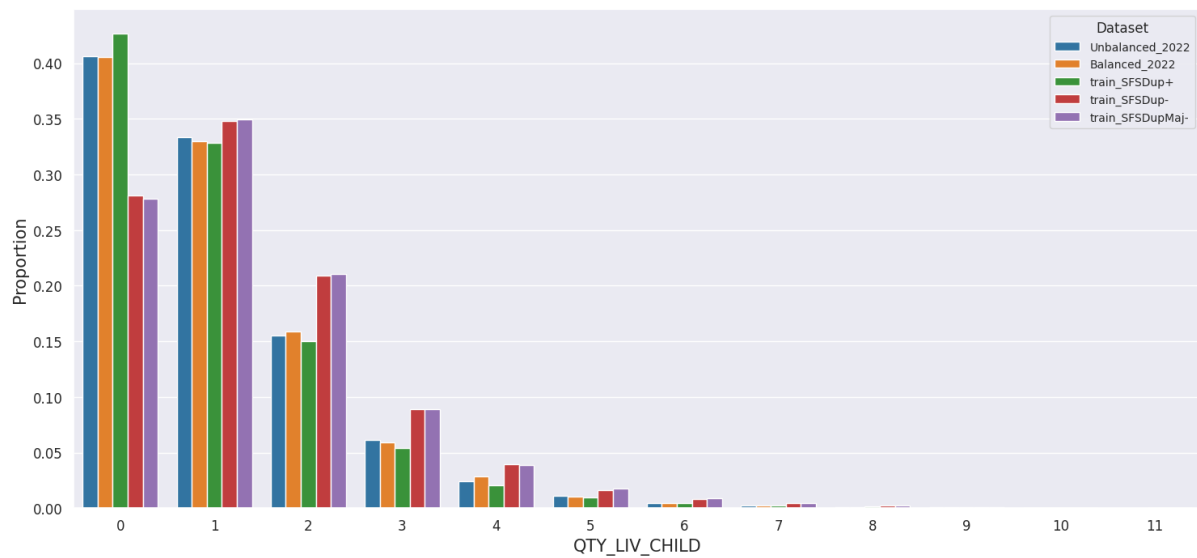


Figure 47. Distribution analysis of the attribute QTY LIVE CHILD.

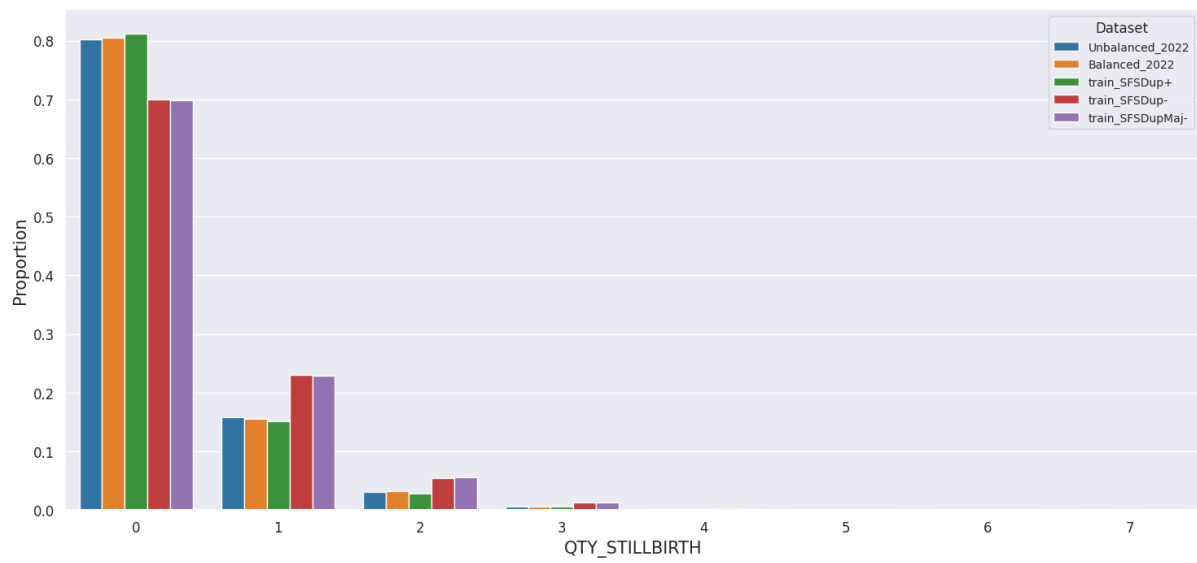


Figure 48. Distribution analysis of the attribute QTY STILLBIRTH.

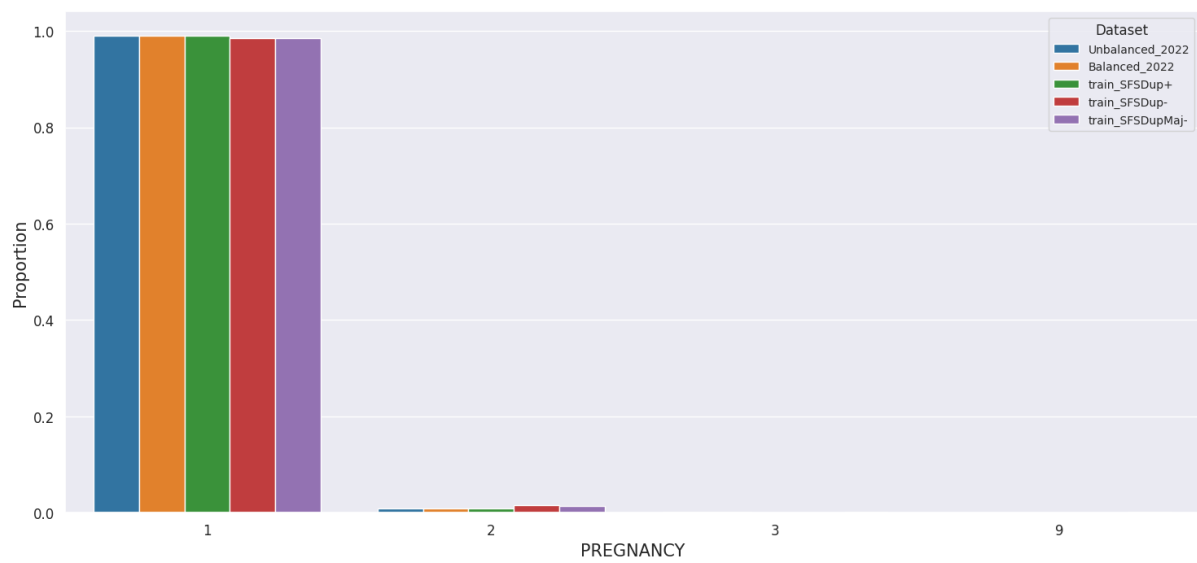


Figure 49. Distribution analysis of the attribute PREGNANCY.

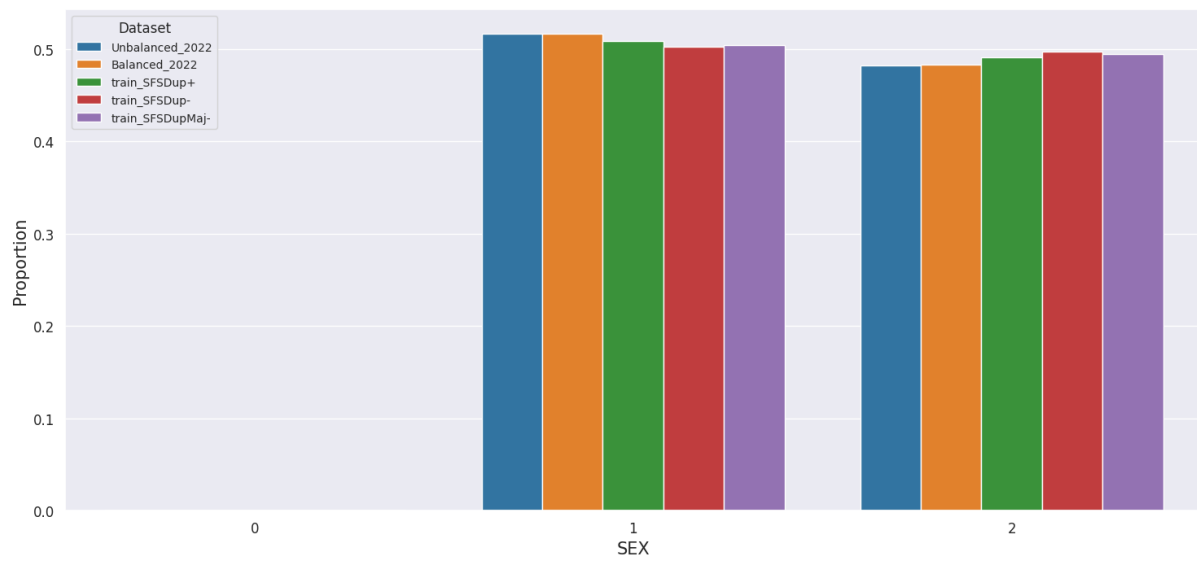


Figure 50. Distribution analysis of the attribute SEX.

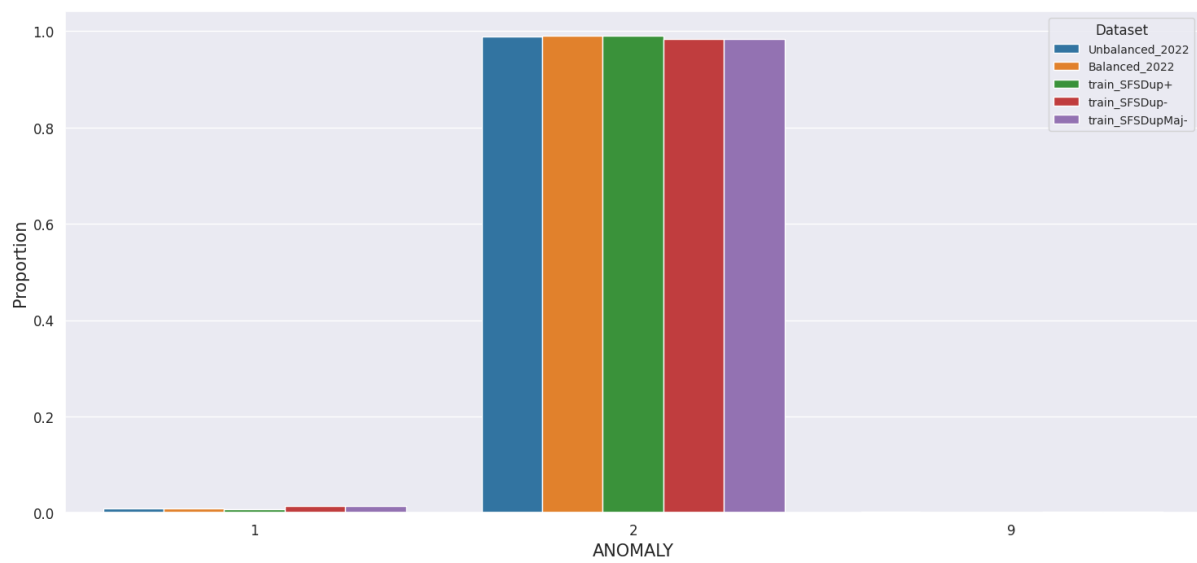


Figure 51. Distribution analysis of the attribute ANOMALY.

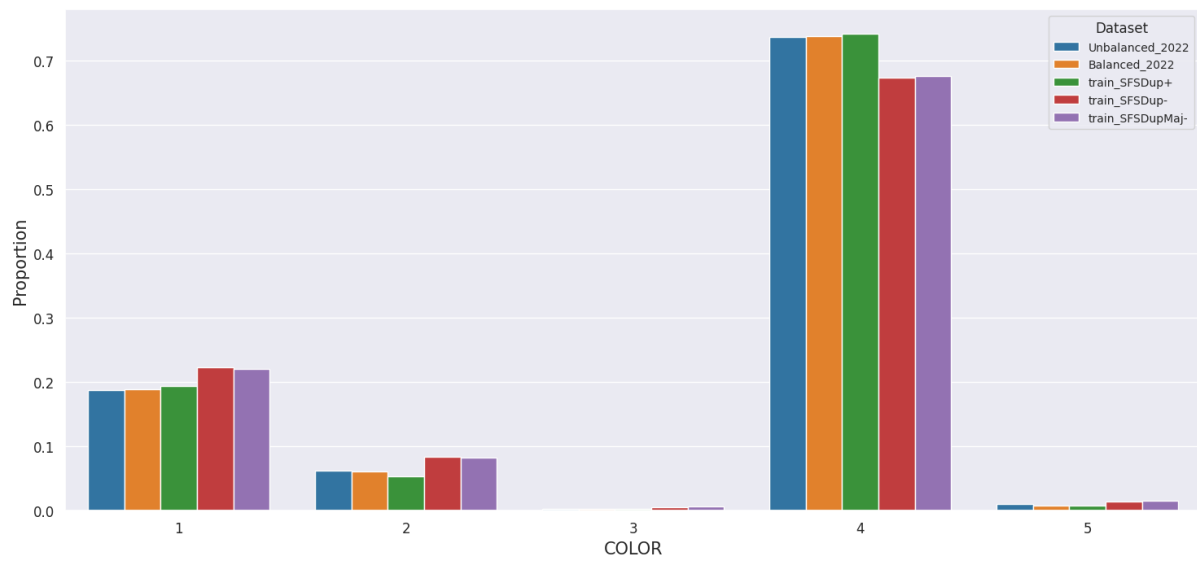


Figure 52. Distribution analysis of the attribute COLOR.

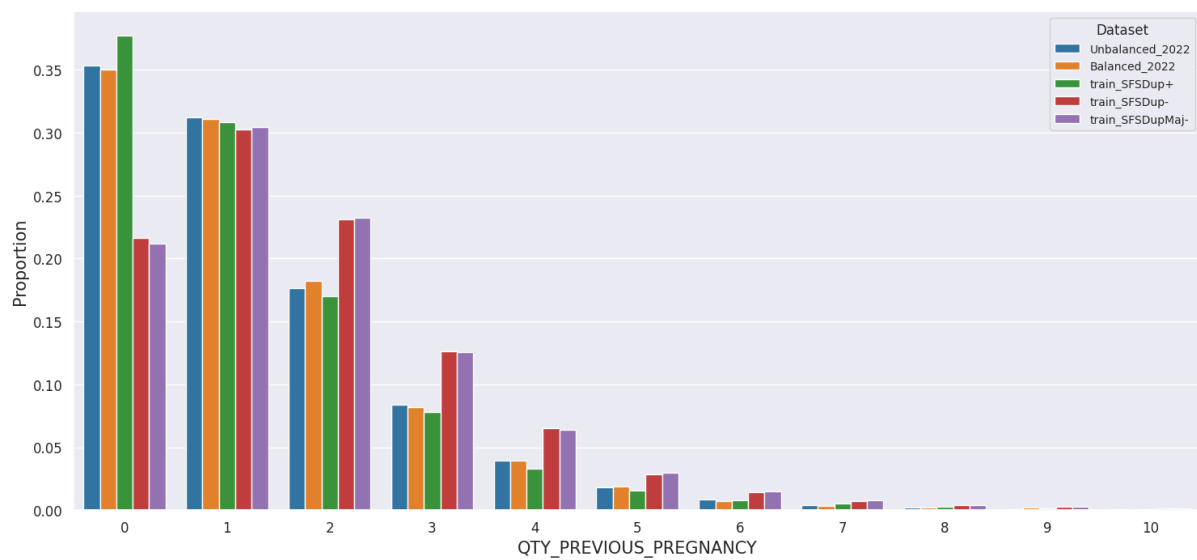


Figure 53. Distribution analysis of the attribute QTY PREVIOUS PREGNANCY.

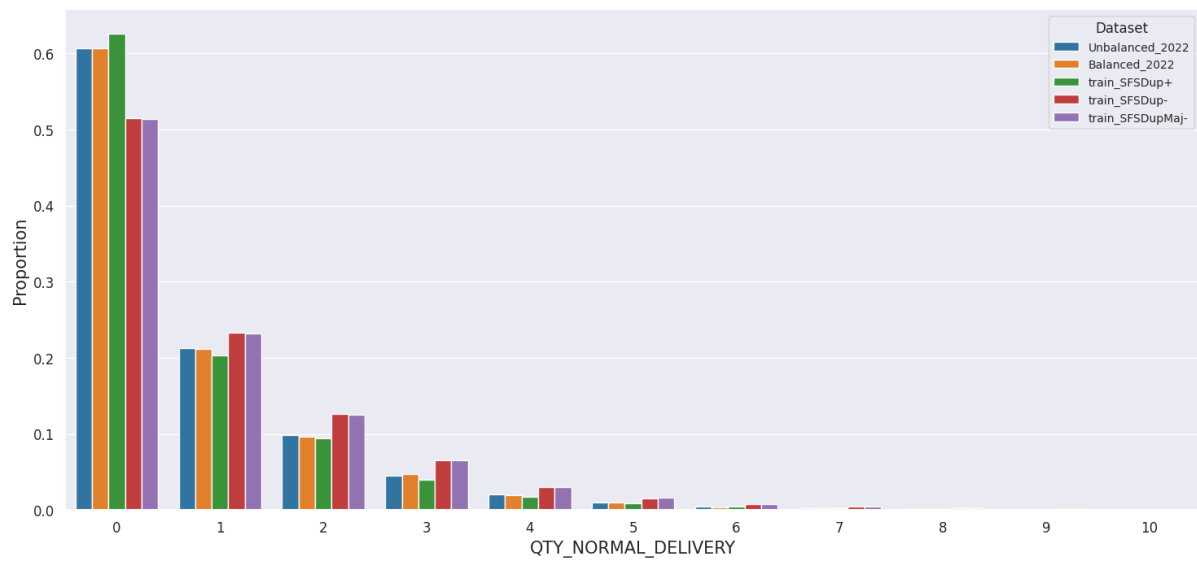


Figure 54. Distribution analysis of the attribute QTY NORMAL DELIVERY.

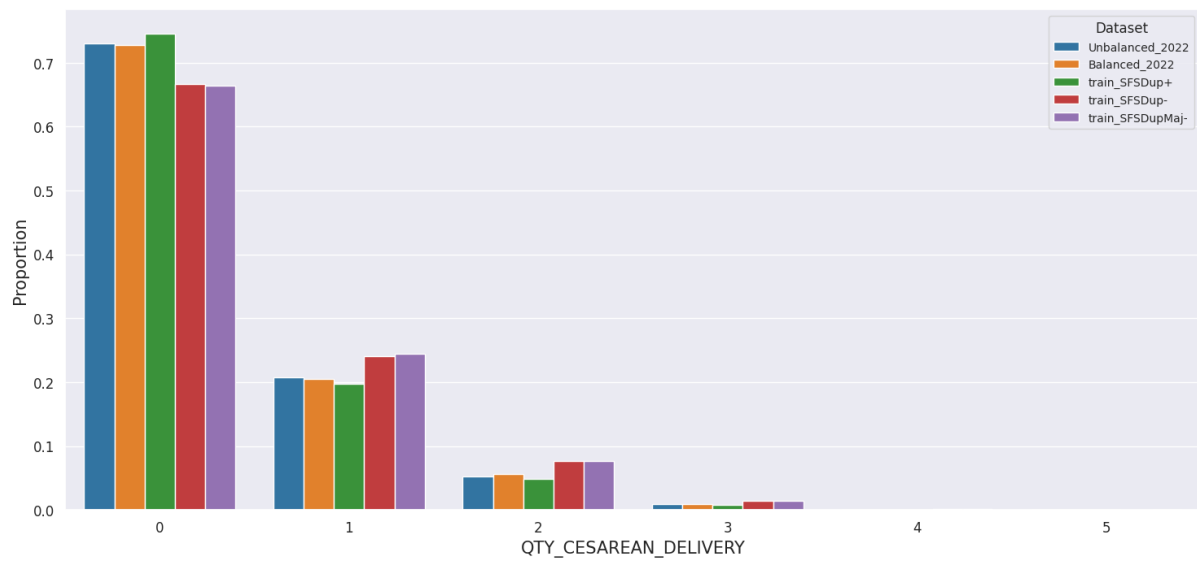


Figure 55. Distribution analysis of the attribute QTY CESAREAN DELIVERY.

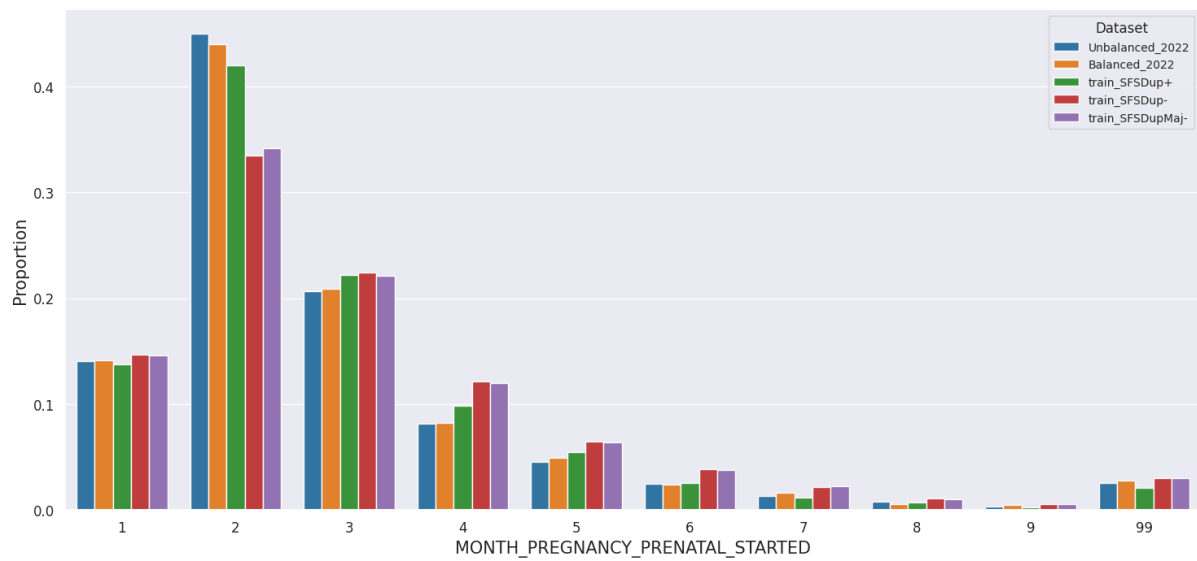


Figure 56. Distribution analysis of the attribute MONTH PREGNANCY PRENATAL STARTED.

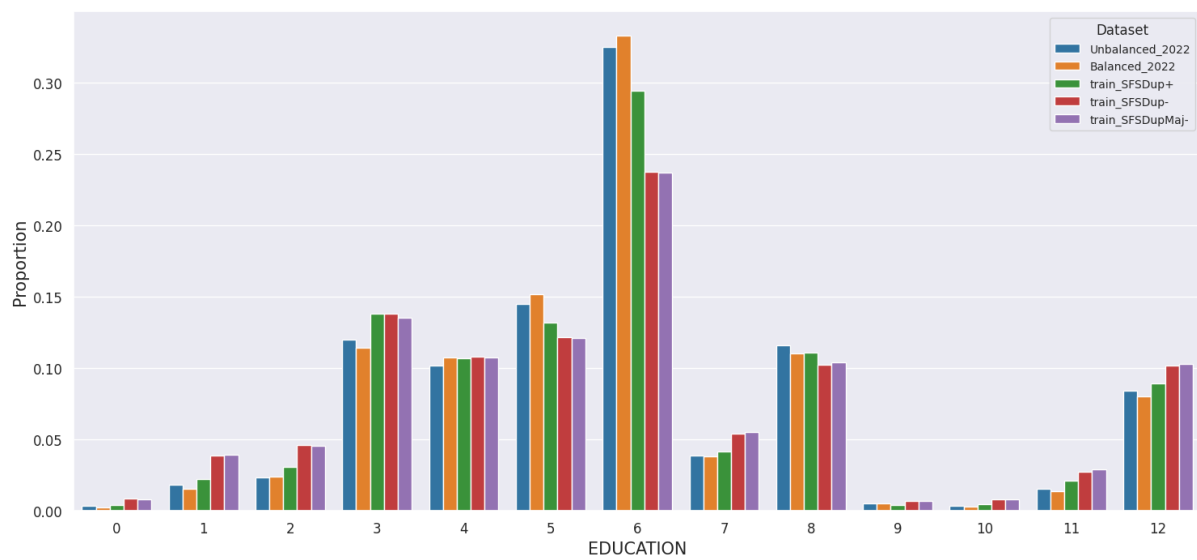


Figure 57. Distribution analysis of the attribute EDUCATION.

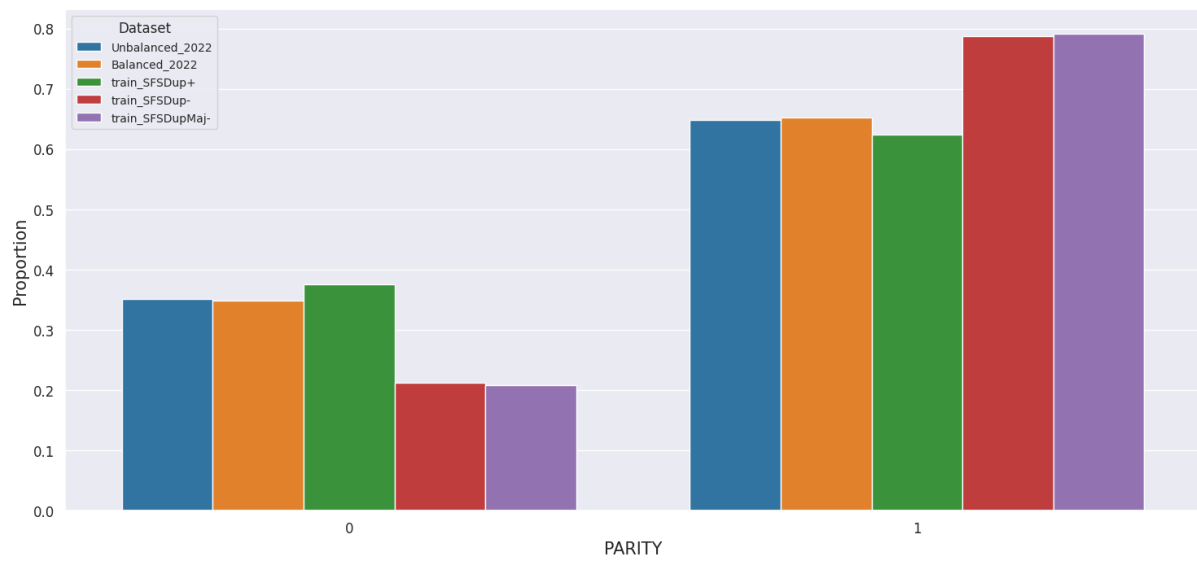


Figure 58. Distribution analysis of the attribute PARITY.