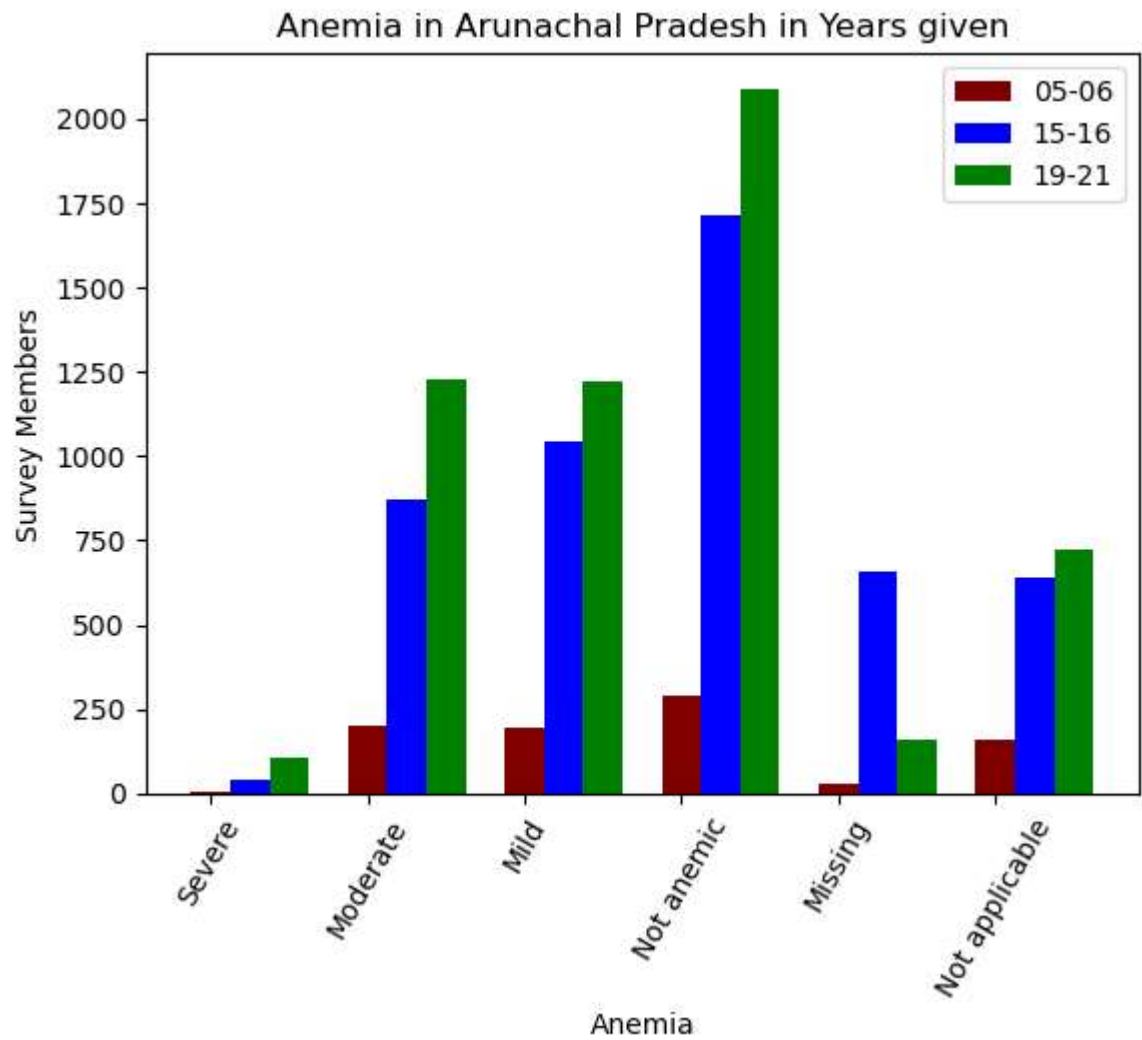
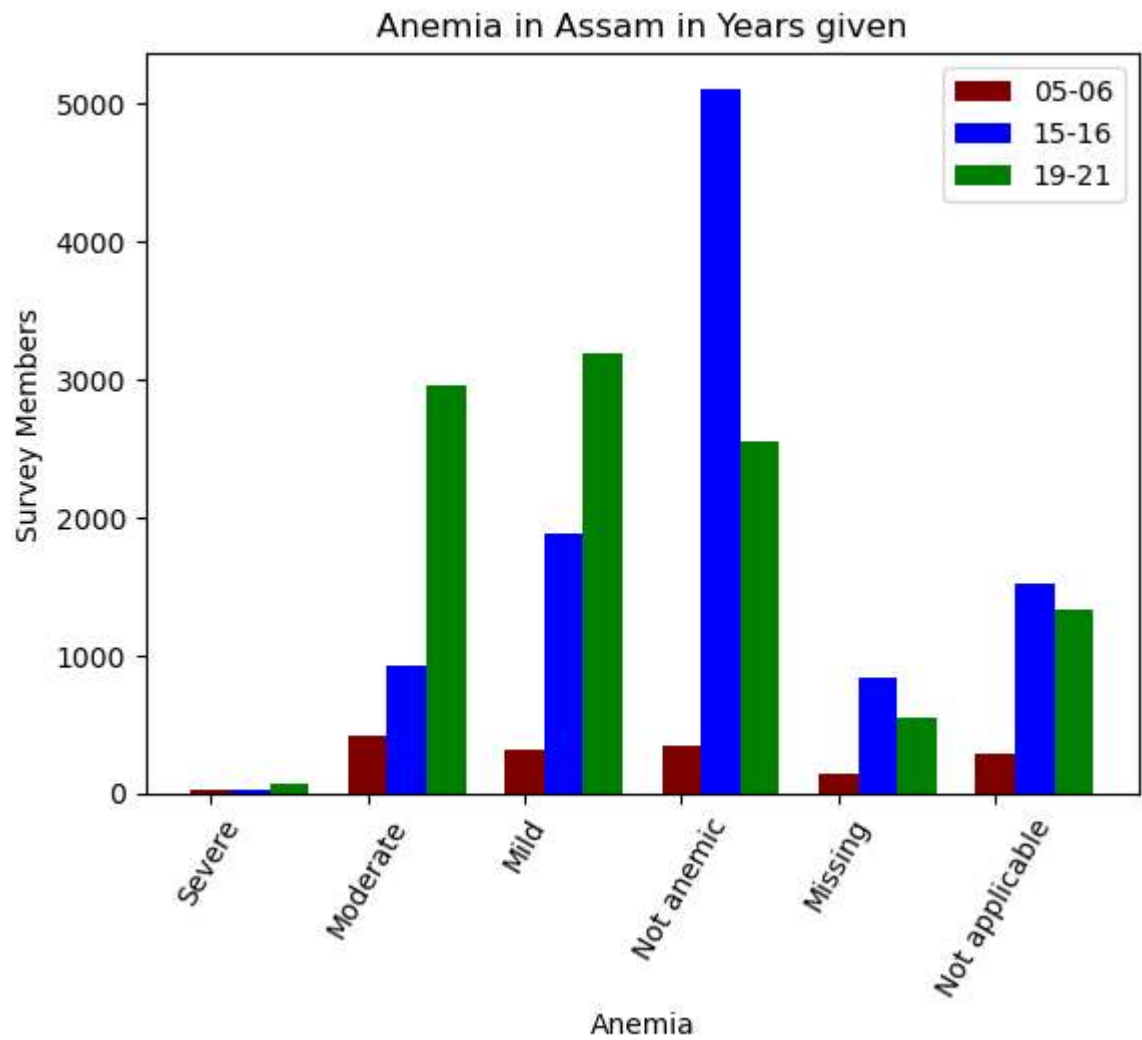


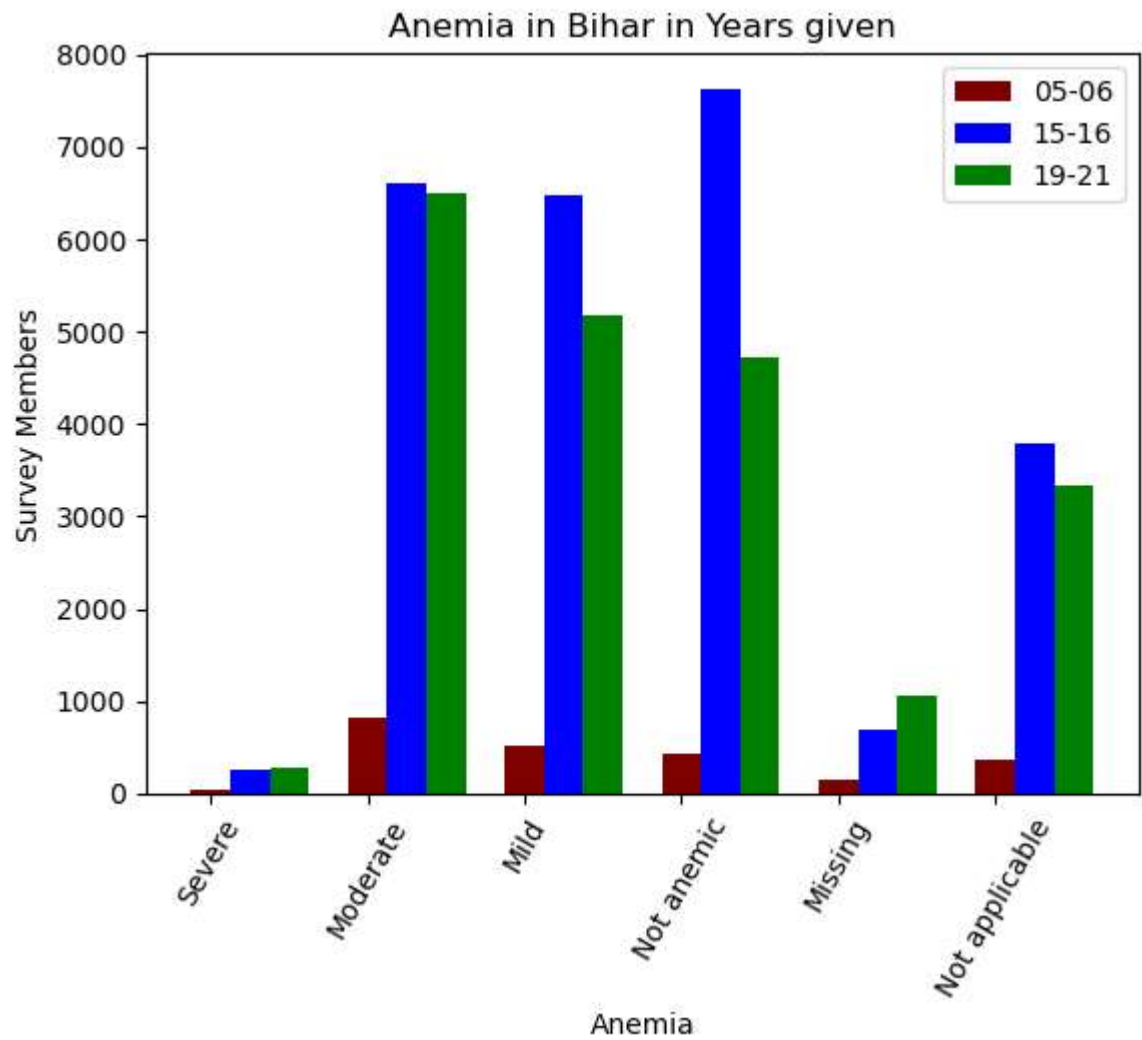
```
['Severe', 'Moderate', 'Mild', 'Not anemic', 'Missing', 'Not applicable']  
[6, 200, 193, 287, 27, 157]  
[38, 874, 1044, 1711, 657, 642]  
[106, 1229, 1221, 2089, 159, 720]
```



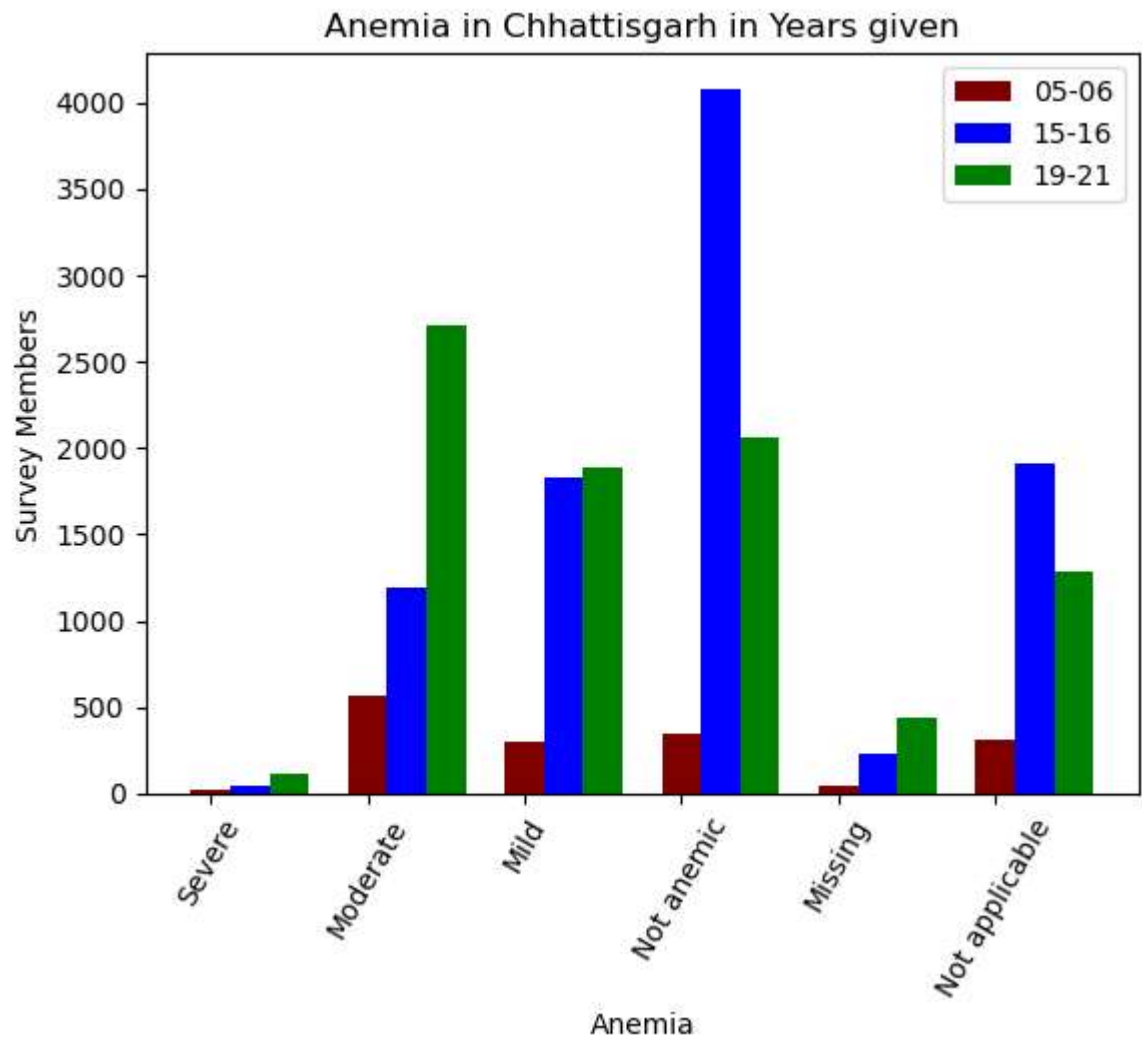
```
['Severe', 'Moderate', 'Mild', 'Not anemic', 'Missing', 'Not applicable']  
[24, 421, 310, 351, 137, 289]  
[33, 923, 1882, 5110, 840, 1521]  
[73, 2953, 3187, 2545, 551, 1336]
```



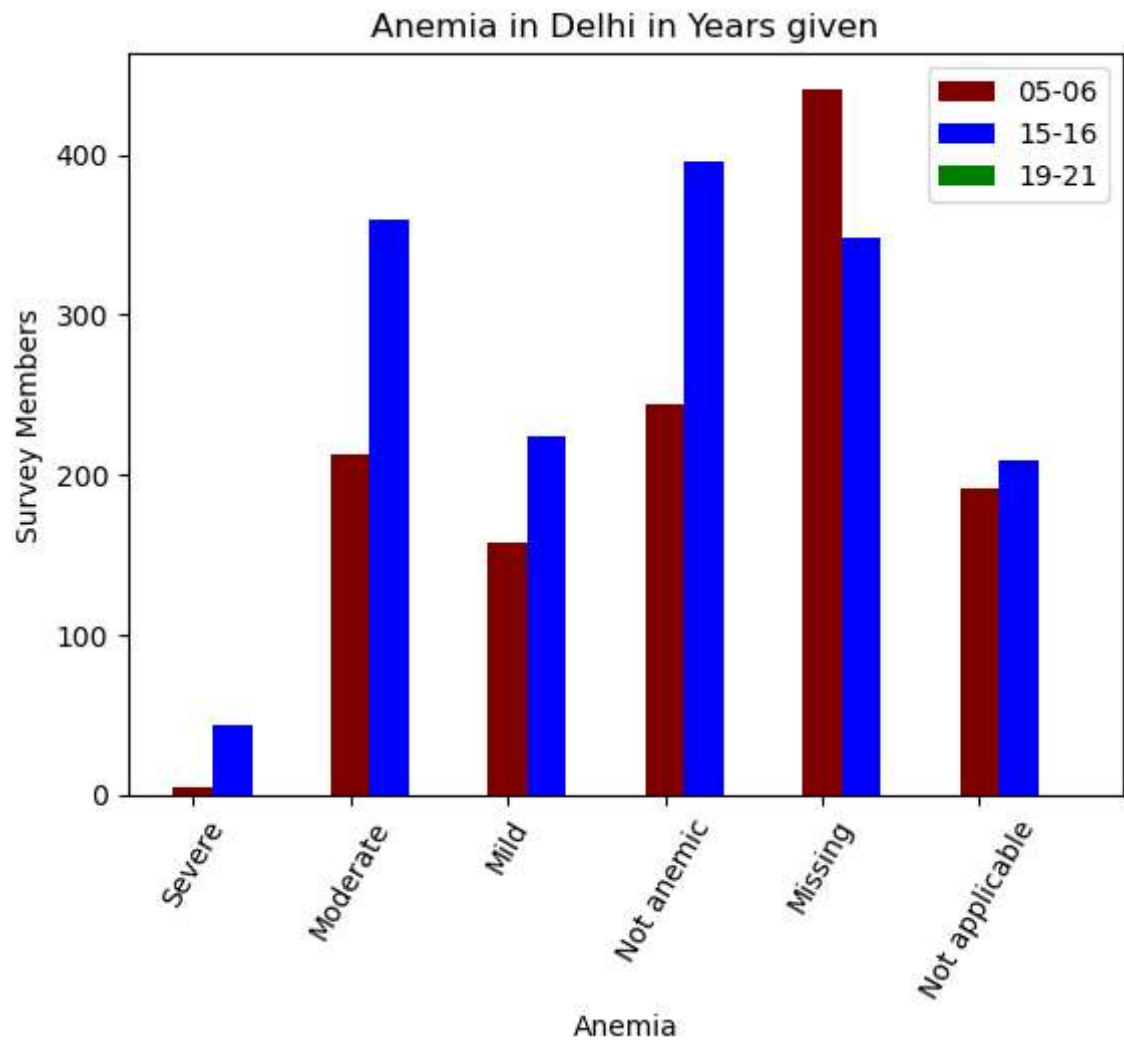
['Severe', 'Moderate', 'Mild', 'Not anemic', 'Missing', 'Not applicable']
[34, 823, 524, 437, 137, 365]
[256, 6609, 6467, 7628, 699, 3778]
[275, 6487, 5175, 4712, 1066, 3325]



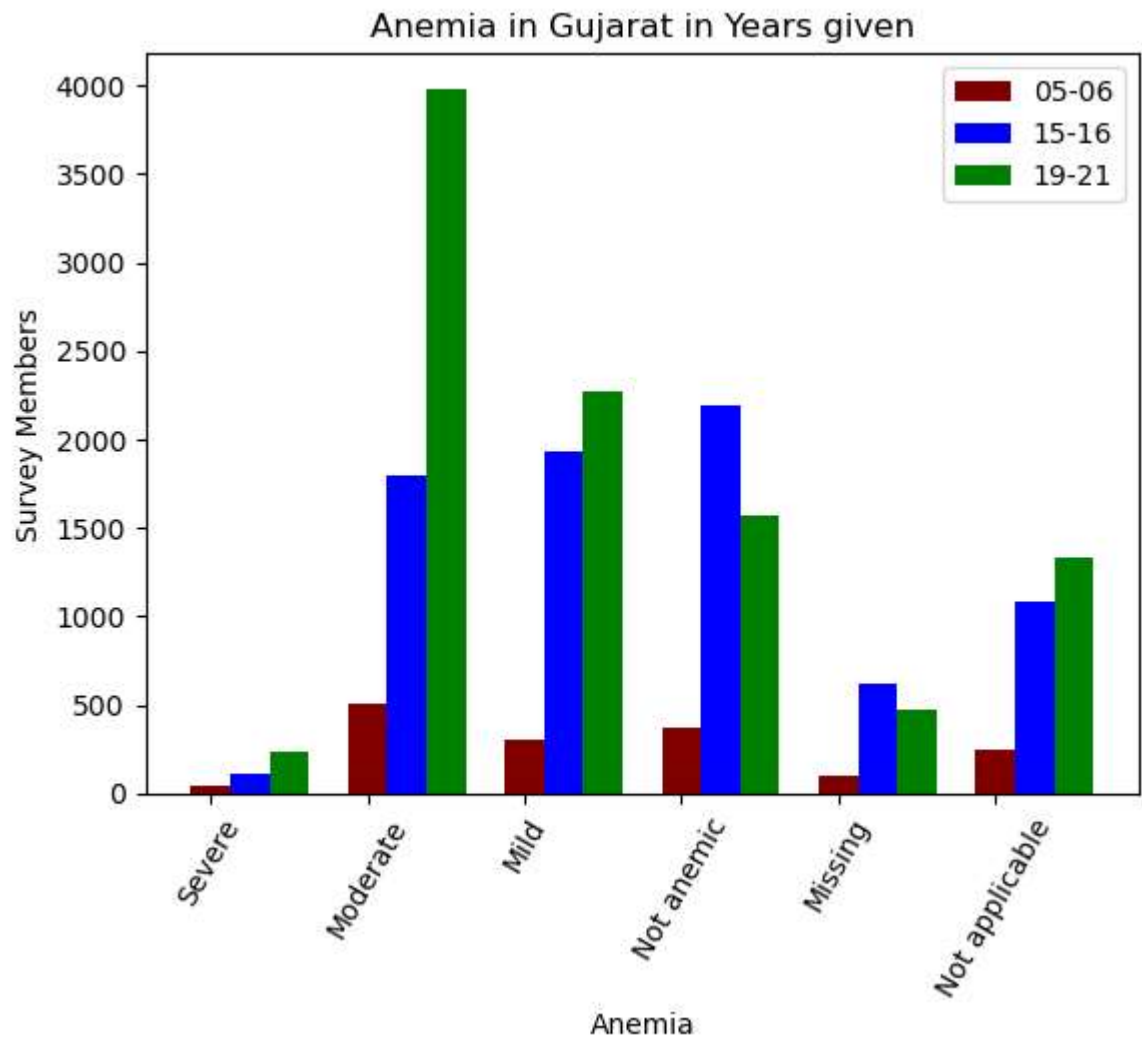
['Severe', 'Moderate', 'Mild', 'Not anemic', 'Missing', 'Not applicable']
[26, 567, 301, 351, 42, 305]
[44, 1192, 1824, 4080, 230, 1913]
[119, 2714, 1885, 2063, 443, 1290]



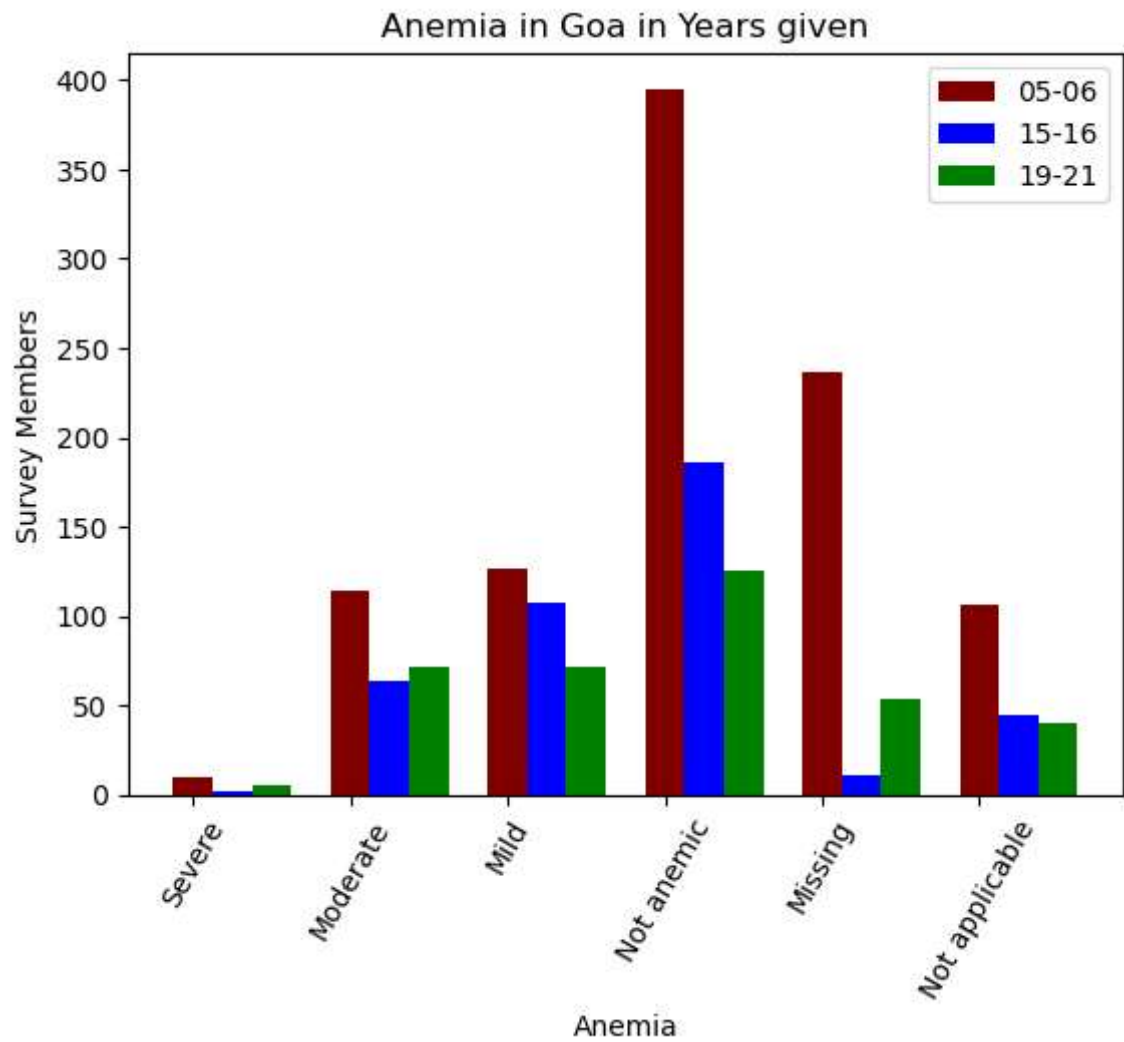
```
['Severe', 'Moderate', 'Mild', 'Not anemic', 'Missing', 'Not applicable']  
[5, 213, 157, 244, 441, 191]  
[44, 359, 224, 396, 348, 209]  
[0, 0, 0, 0, 0, 0]
```



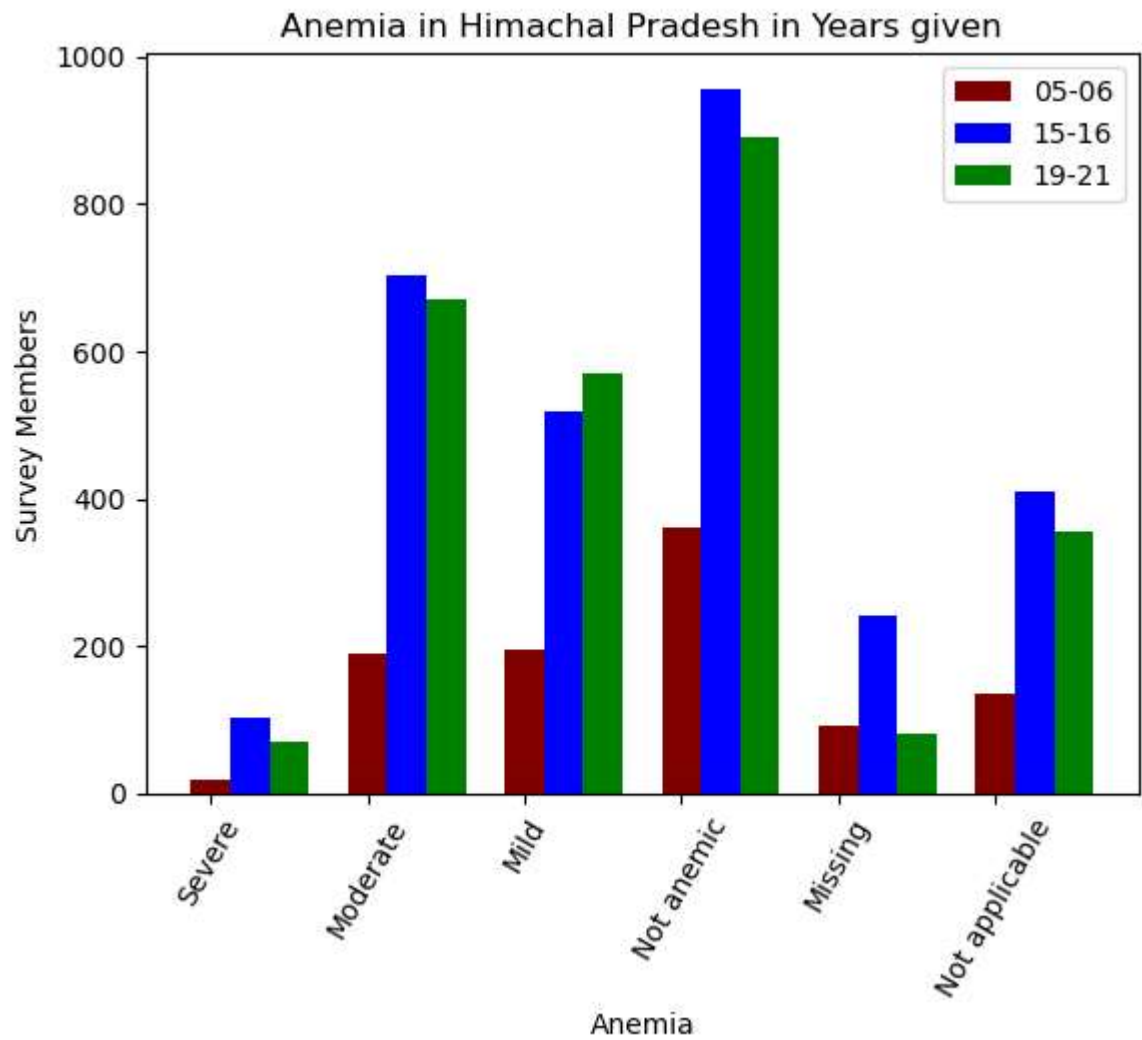
['Severe', 'Moderate', 'Mild', 'Not anemic', 'Missing', 'Not applicable']
[45, 510, 306, 368, 100, 242]
[109, 1796, 1934, 2191, 618, 1082]
[230, 3983, 2277, 1568, 475, 1335]



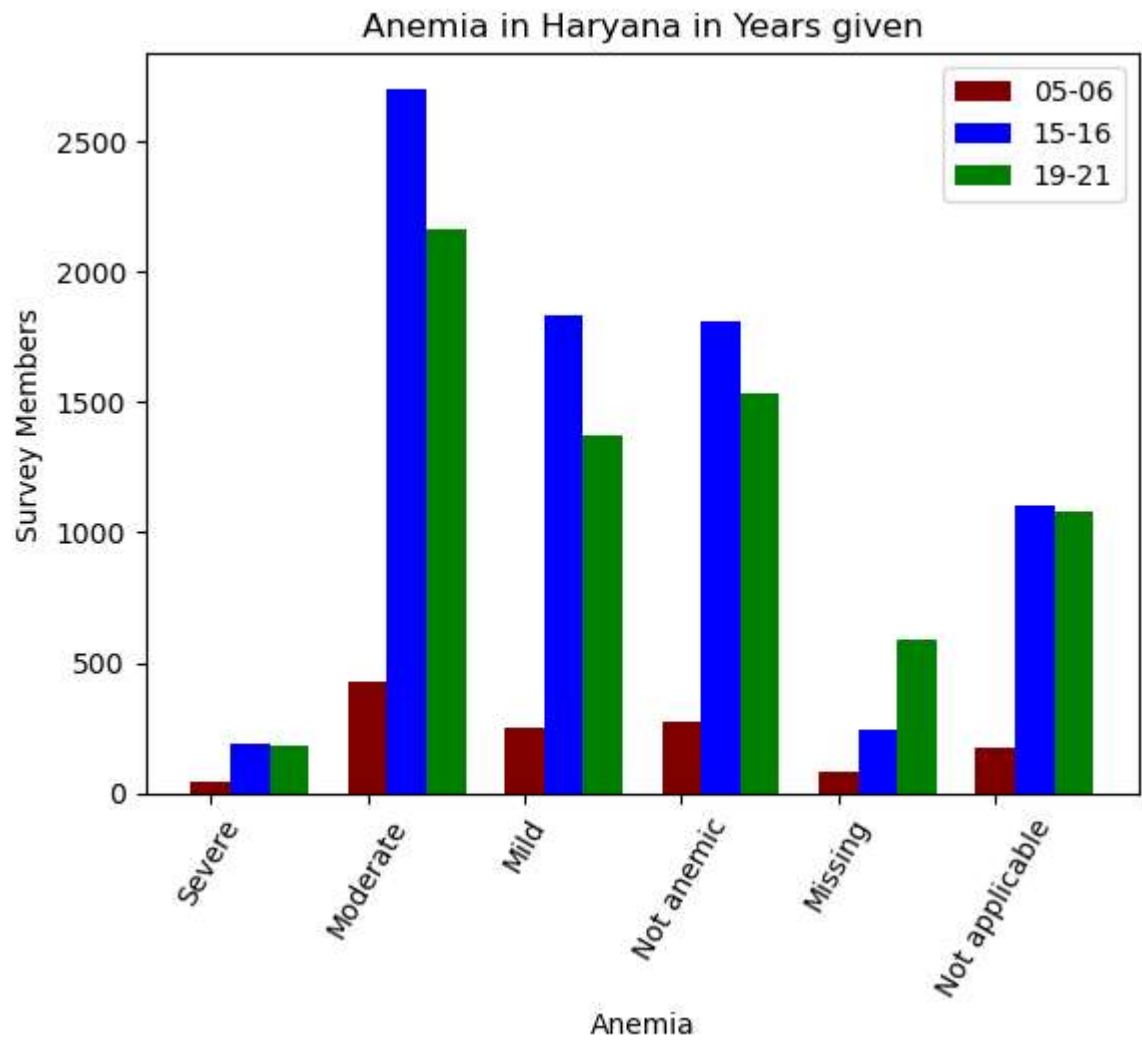
```
['Severe', 'Moderate', 'Mild', 'Not anemic', 'Missing', 'Not applicable']  
[10, 114, 127, 395, 236, 106]  
[2, 64, 108, 186, 11, 45]  
[5, 72, 72, 126, 54, 40]
```



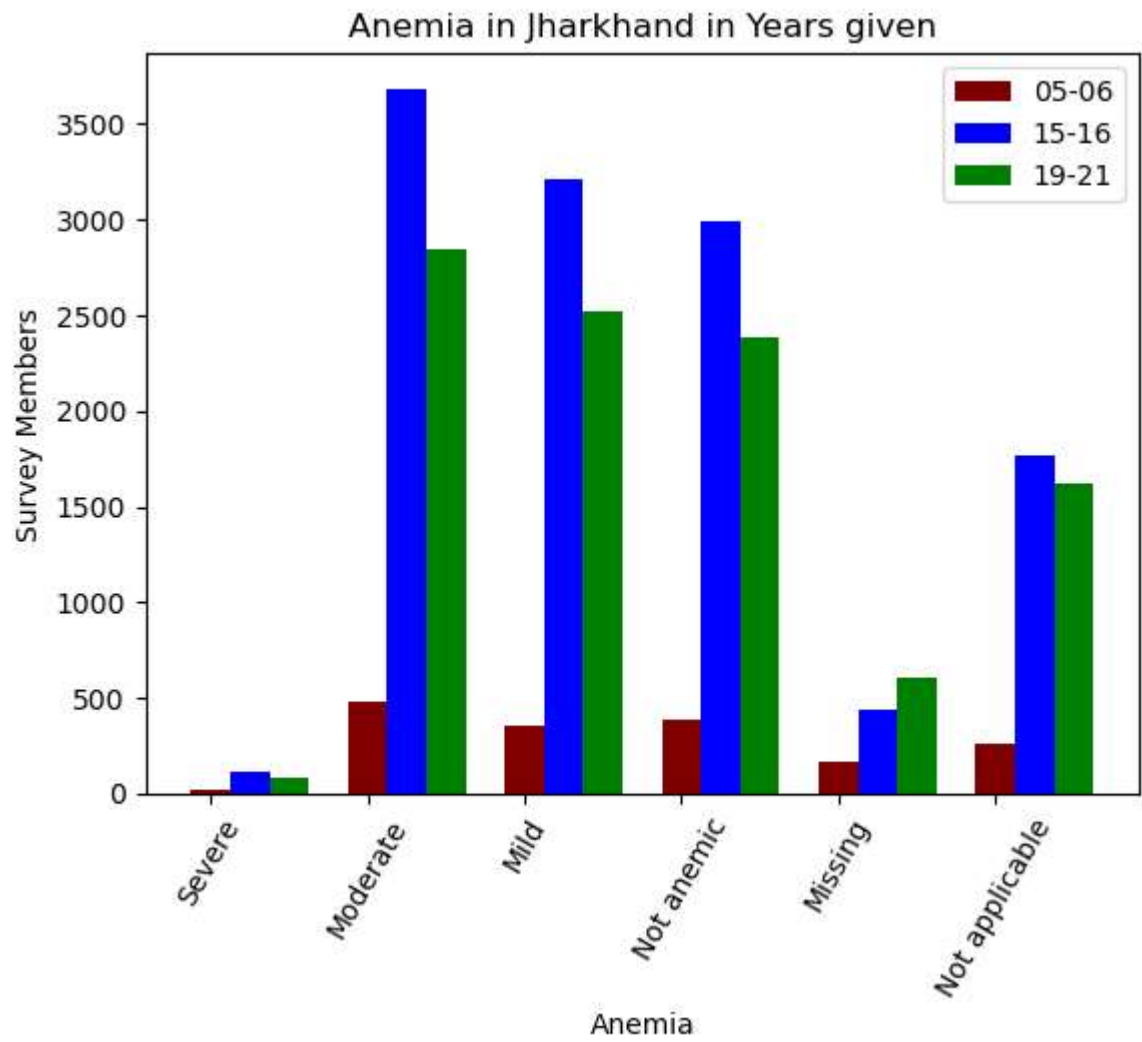
['Severe', 'Moderate', 'Mild', 'Not anemic', 'Missing', 'Not applicable']
[18, 190, 196, 362, 93, 136]
[104, 702, 518, 956, 240, 409]
[70, 669, 569, 891, 82, 354]



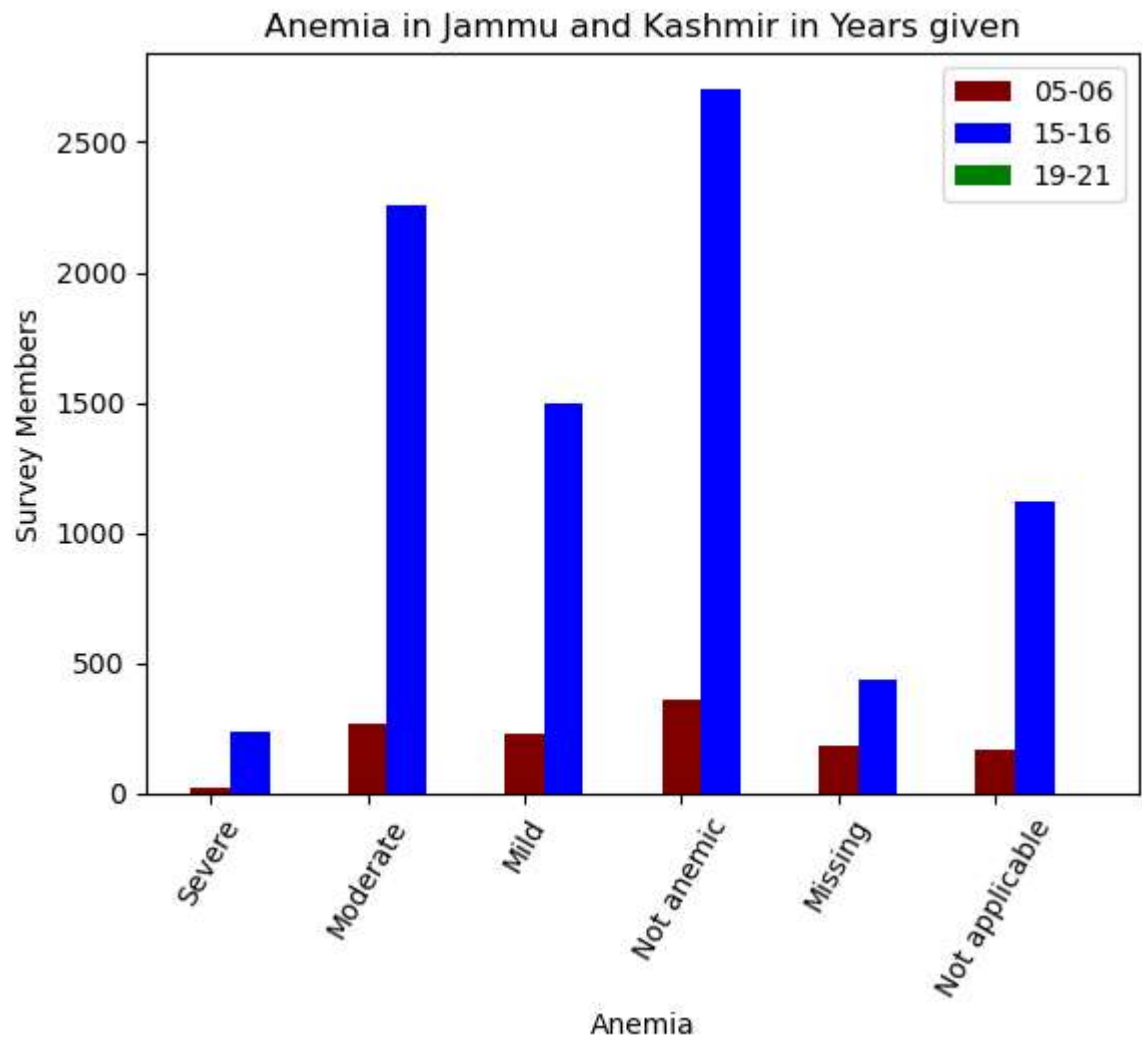
['Severe', 'Moderate', 'Mild', 'Not anemic', 'Missing', 'Not applicable']
[42, 431, 255, 273, 80, 175]
[191, 2700, 1834, 1810, 243, 1104]
[183, 2164, 1369, 1533, 589, 1077]



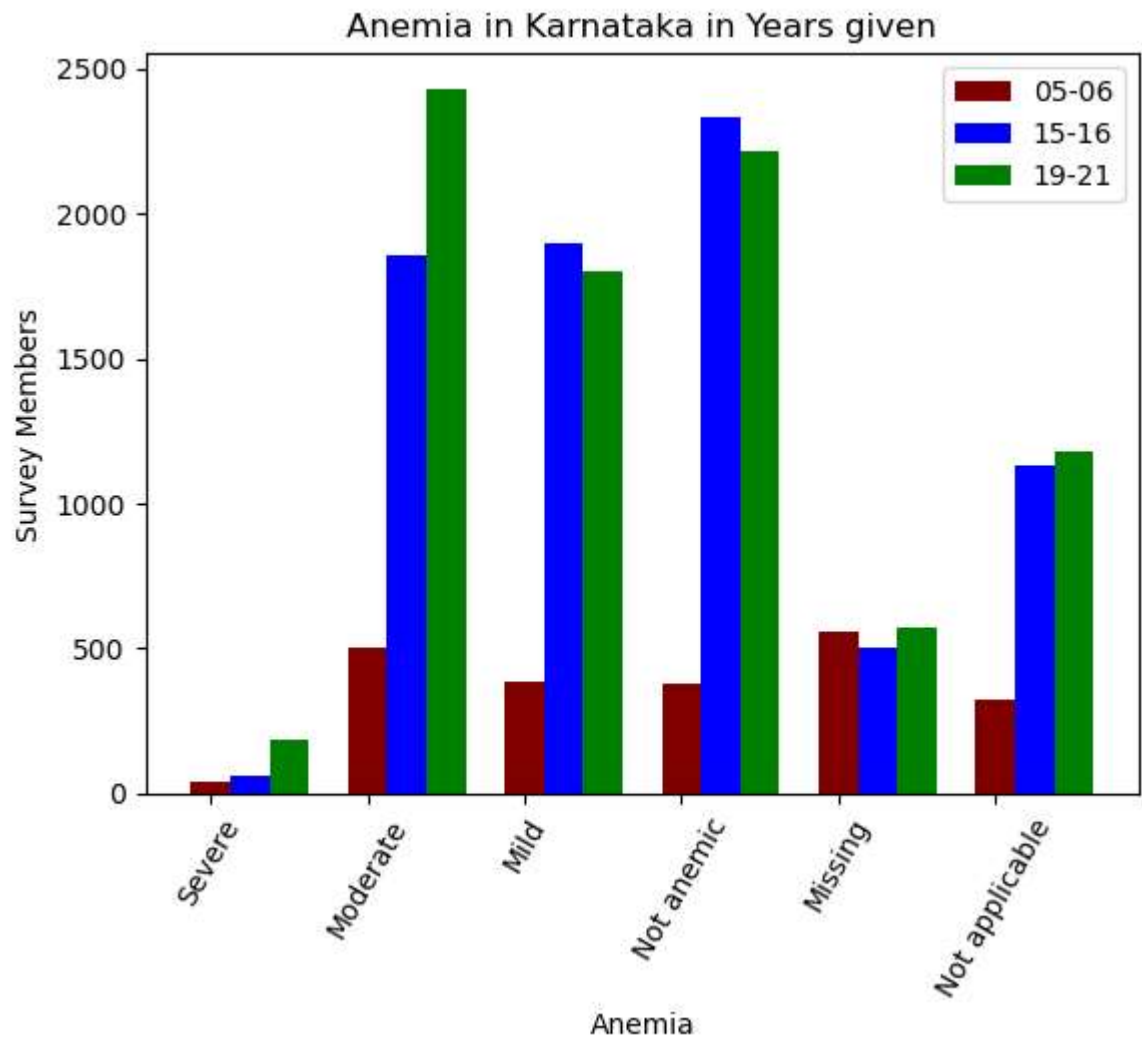
```
['Severe', 'Moderate', 'Mild', 'Not anemic', 'Missing', 'Not applicable']  
[24, 475, 383, 163, 259]  
[109, 3685, 3208, 2992, 441, 1769]  
[78, 2850, 2518, 2383, 601, 1617]
```



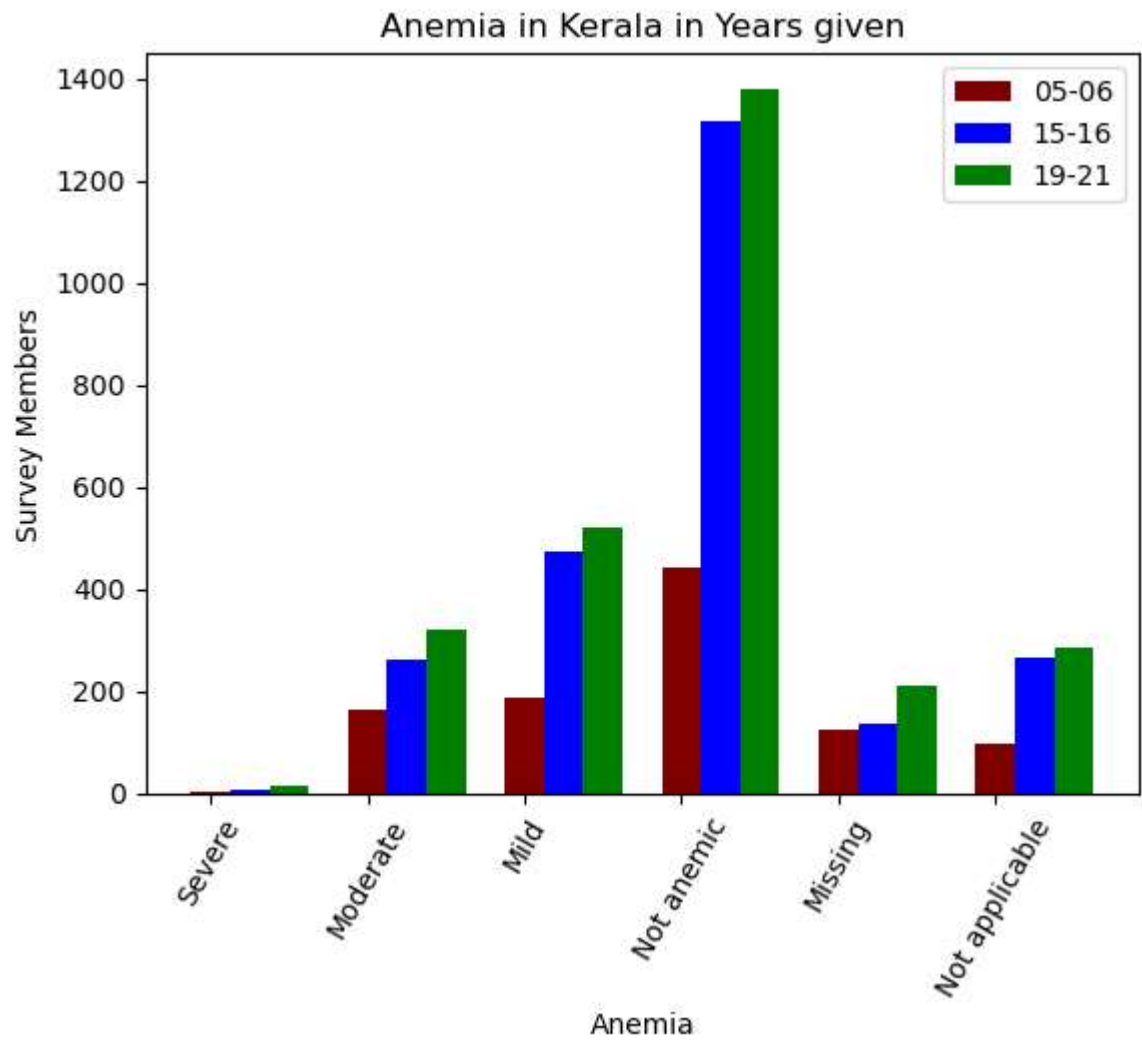
```
['Severe', 'Moderate', 'Mild', 'Not anemic', 'Missing', 'Not applicable']  
[20, 269, 228, 358, 183, 168]  
[238, 2254, 1494, 2705, 433, 1121]  
[0, 0, 0, 0, 0, 0]
```



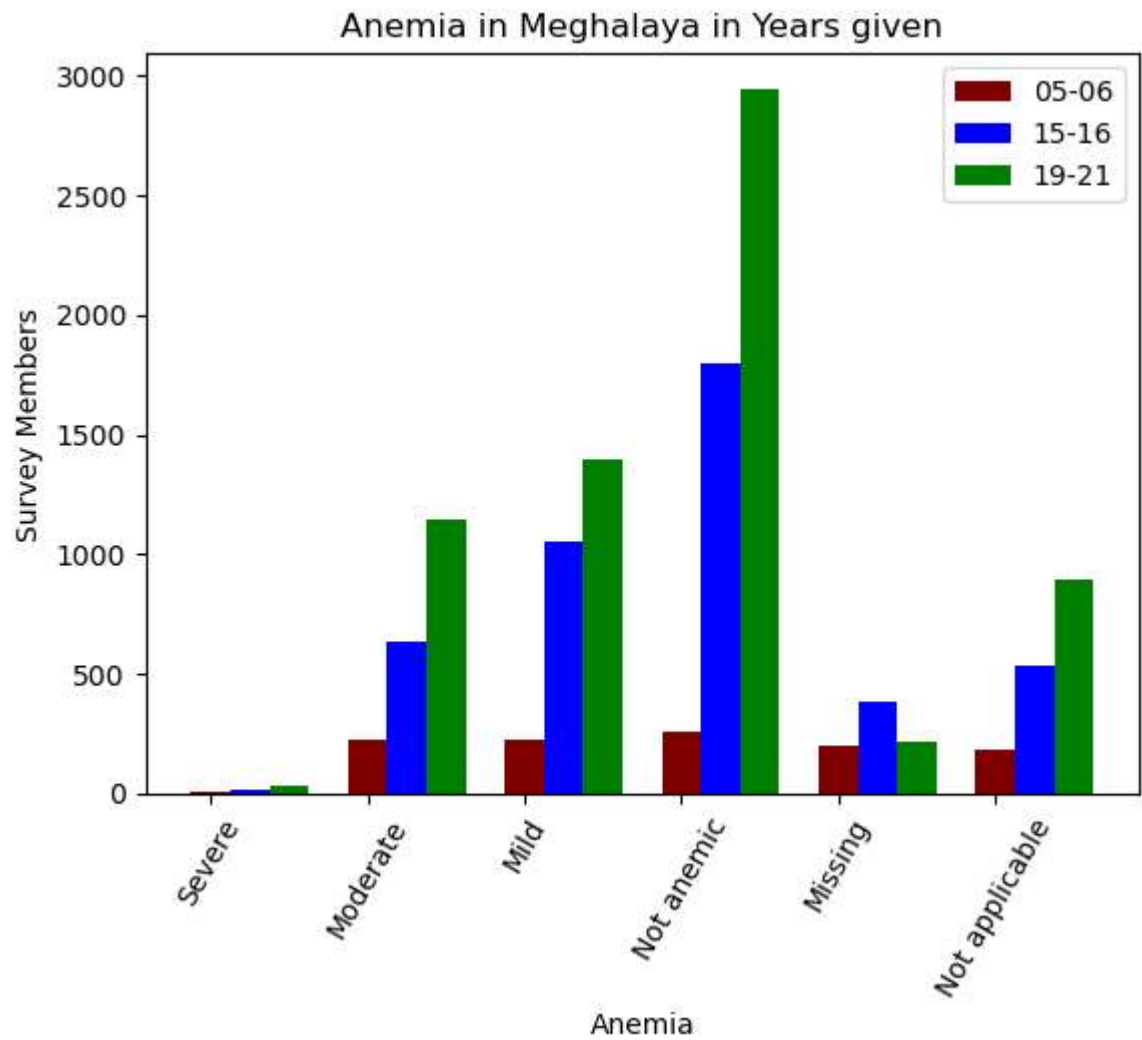
```
['Severe', 'Moderate', 'Mild', 'Not anemic', 'Missing', 'Not applicable']  
[39, 505, 383, 559, 321]  
[62, 1857, 1899, 2335, 504, 1132]  
[188, 2430, 1803, 2214, 572, 1176]
```



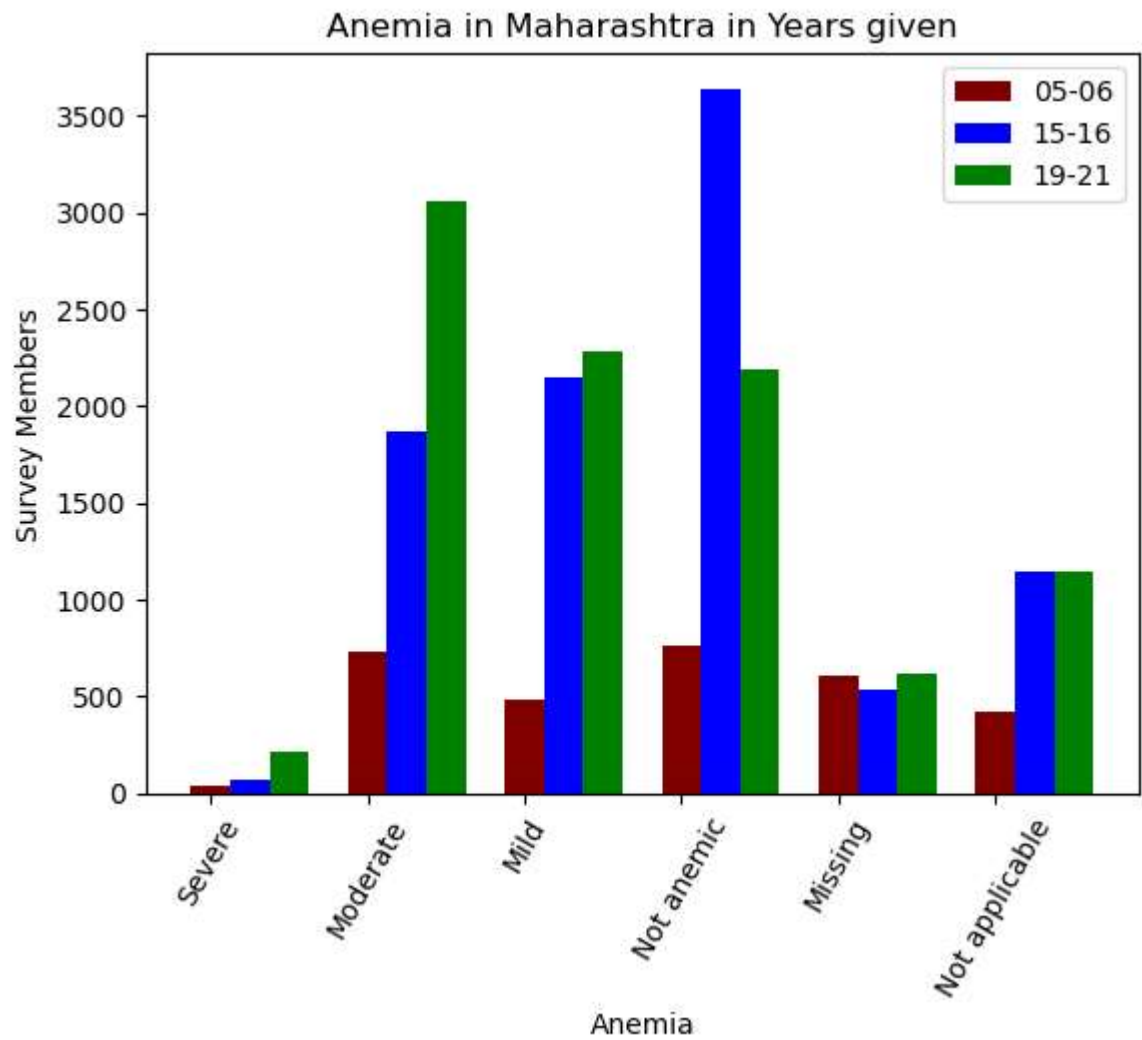
```
['Severe', 'Moderate', 'Mild', 'Not anemic', 'Missing', 'Not applicable']  
[4, 164, 188, 442, 123, 96]  
[8, 261, 473, 1318, 135, 267]  
[16, 322, 522, 1380, 210, 284]
```



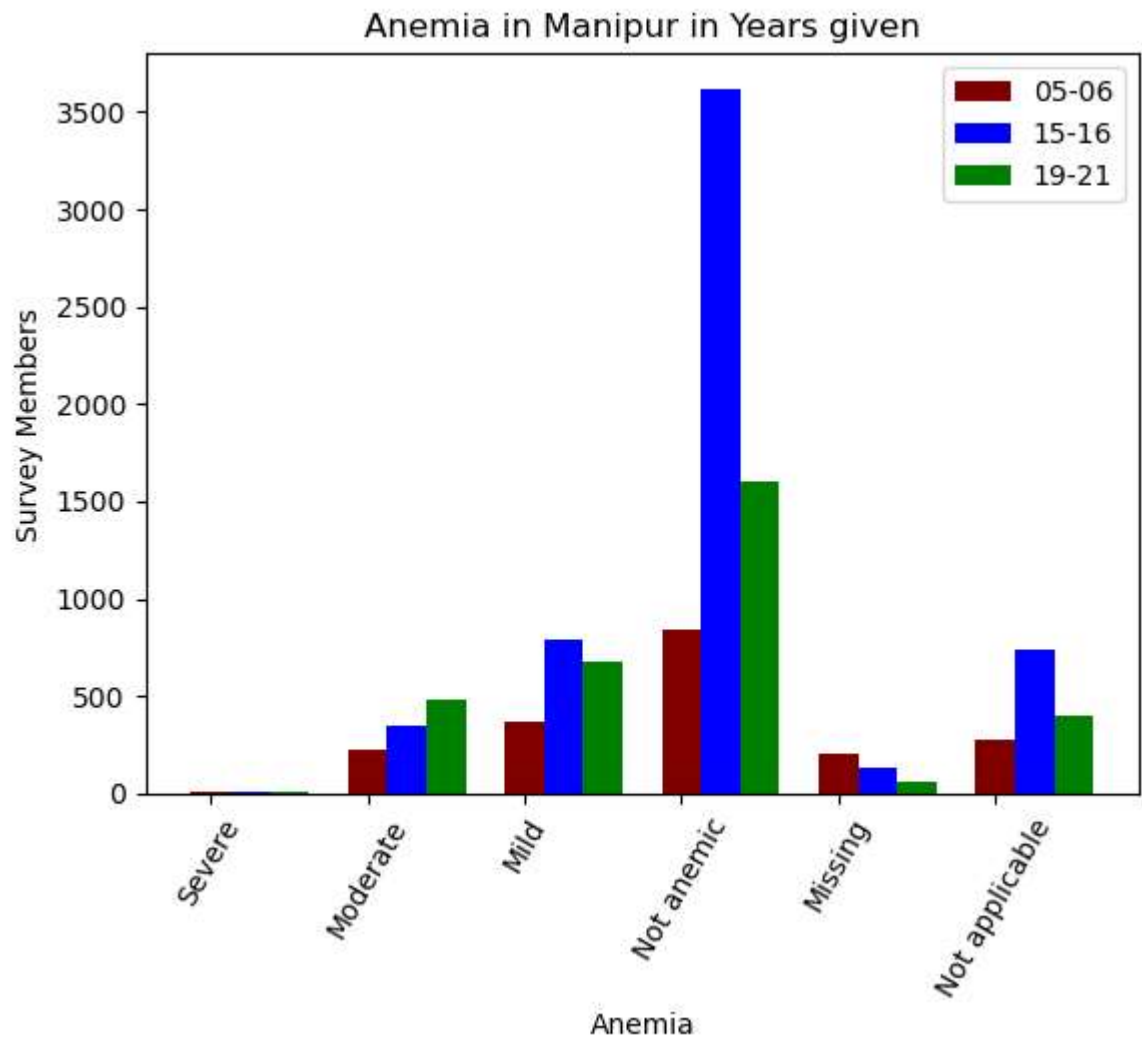
['Severe', 'Moderate', 'Mild', 'Not anemic', 'Missing', 'Not applicable']
[6, 226, 224, 256, 196, 185]
[19, 635, 1052, 1794, 379, 530]
[29, 1148, 1396, 2945, 213, 897]



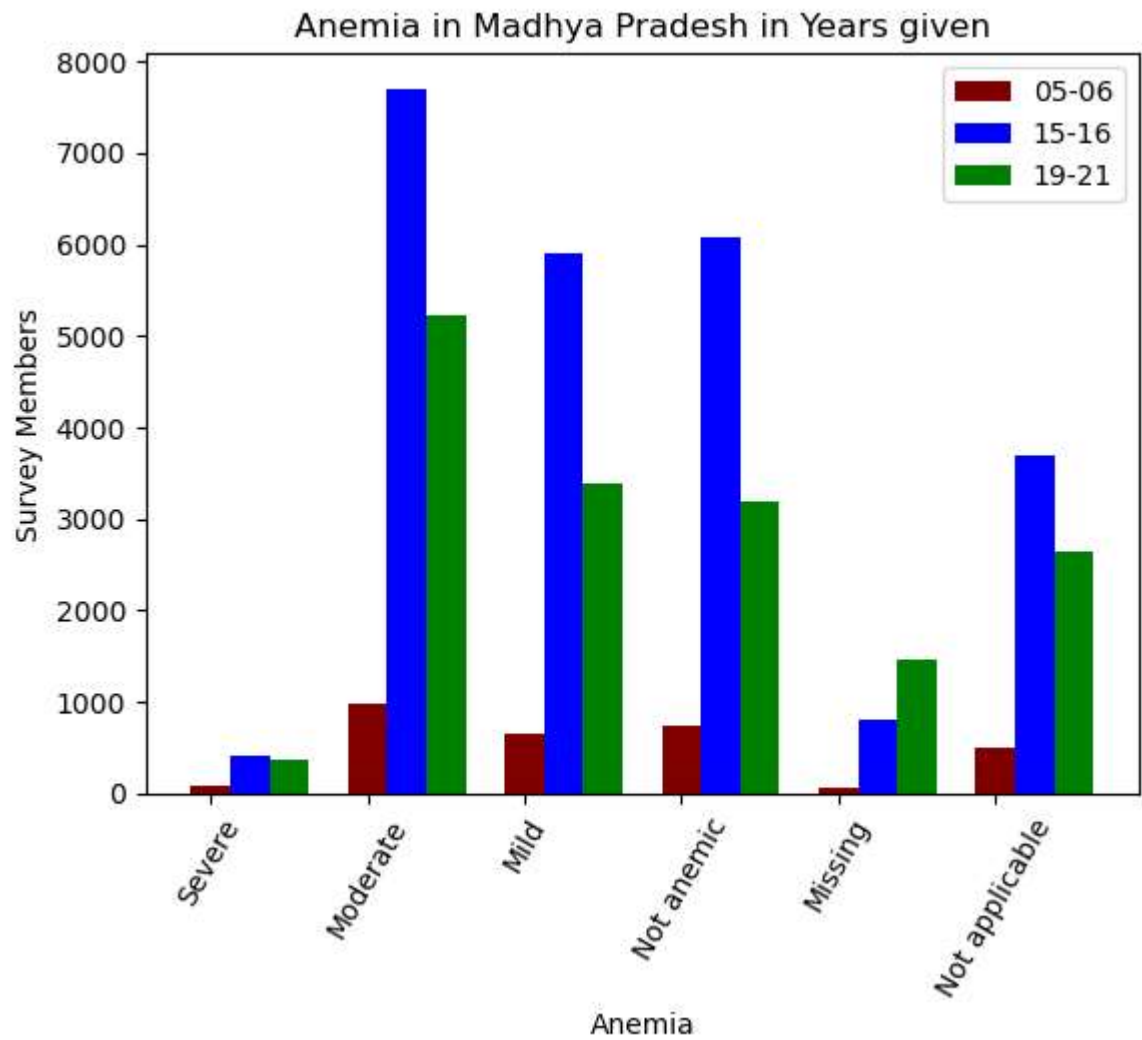
```
['Severe', 'Moderate', 'Mild', 'Not anemic', 'Missing', 'Not applicable']  
[36, 728, 486, 764, 603, 421]  
[74, 1867, 2145, 3638, 533, 1144]  
[218, 3059, 2282, 2192, 622, 1147]
```



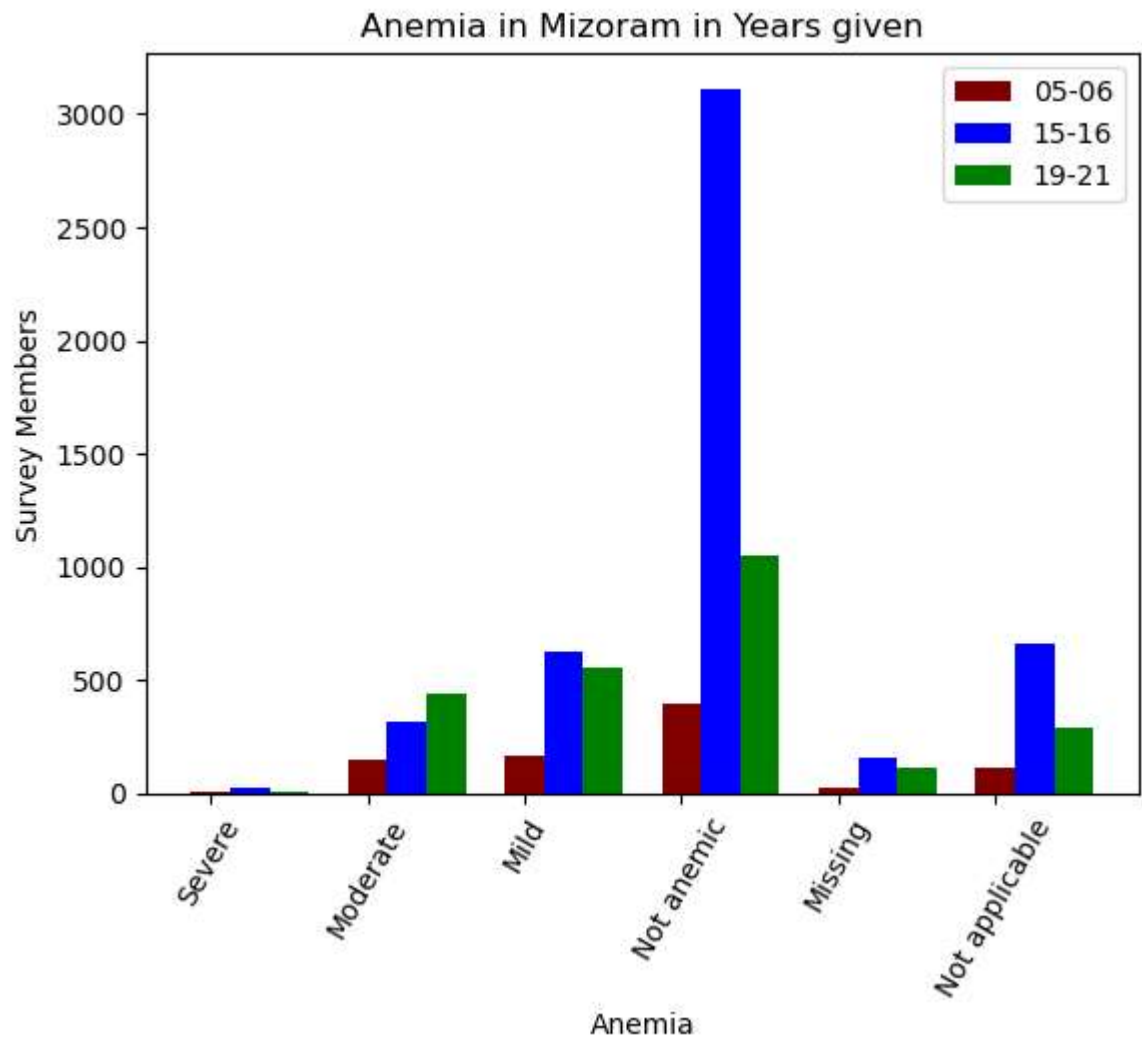
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['Severe', 'Moderate', 'Mild', 'Not anemic', 'Missing', 'Not applicable']  
[5, 220, 370, 838, 207, 272]  
[10, 351, 792, 3618, 129, 736]  
[13, 476, 673, 1598, 62, 403]
```



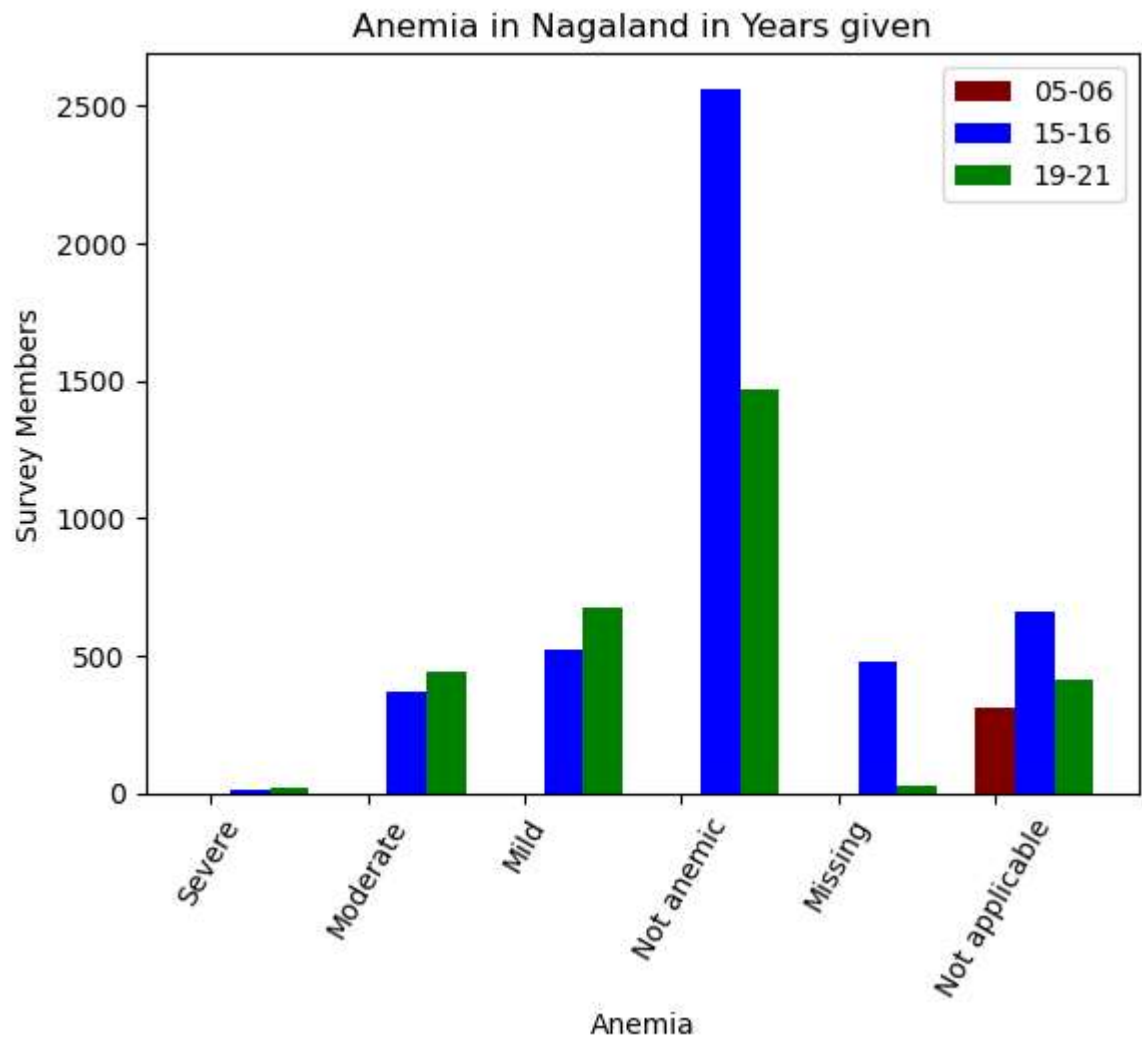
['Severe', 'Moderate', 'Mild', 'Not anemic', 'Missing', 'Not applicable']
[77, 989, 655, 745, 55, 495]
[416, 7701, 5898, 6087, 811, 3698]
[375, 5223, 3391, 3193, 1454, 2644]



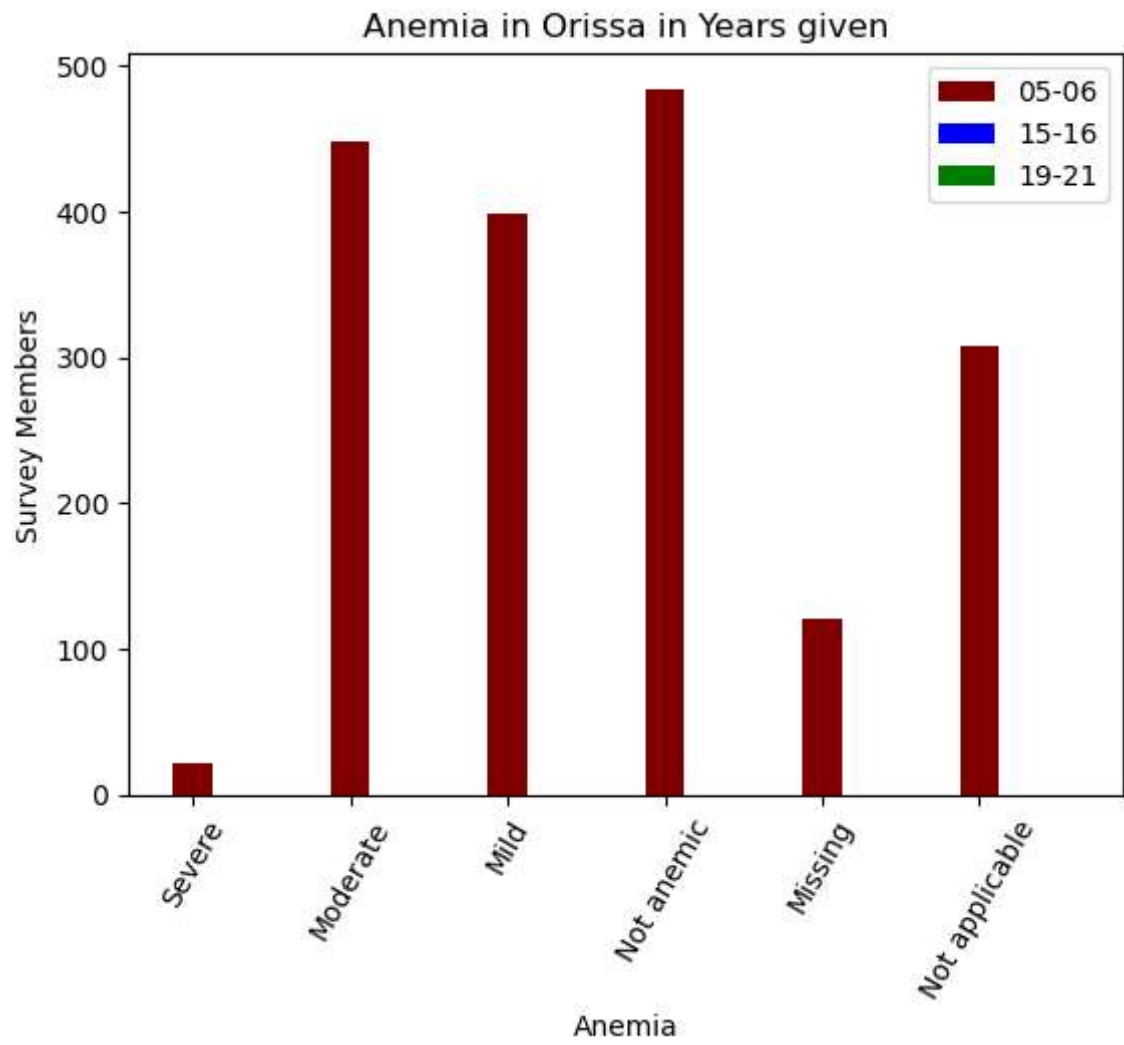
```
['Severe', 'Moderate', 'Mild', 'Not anemic', 'Missing', 'Not applicable']  
[5, 145, 169, 395, 25, 109]  
[27, 320, 628, 3112, 156, 662]  
[10, 436, 554, 1050, 114, 290]
```



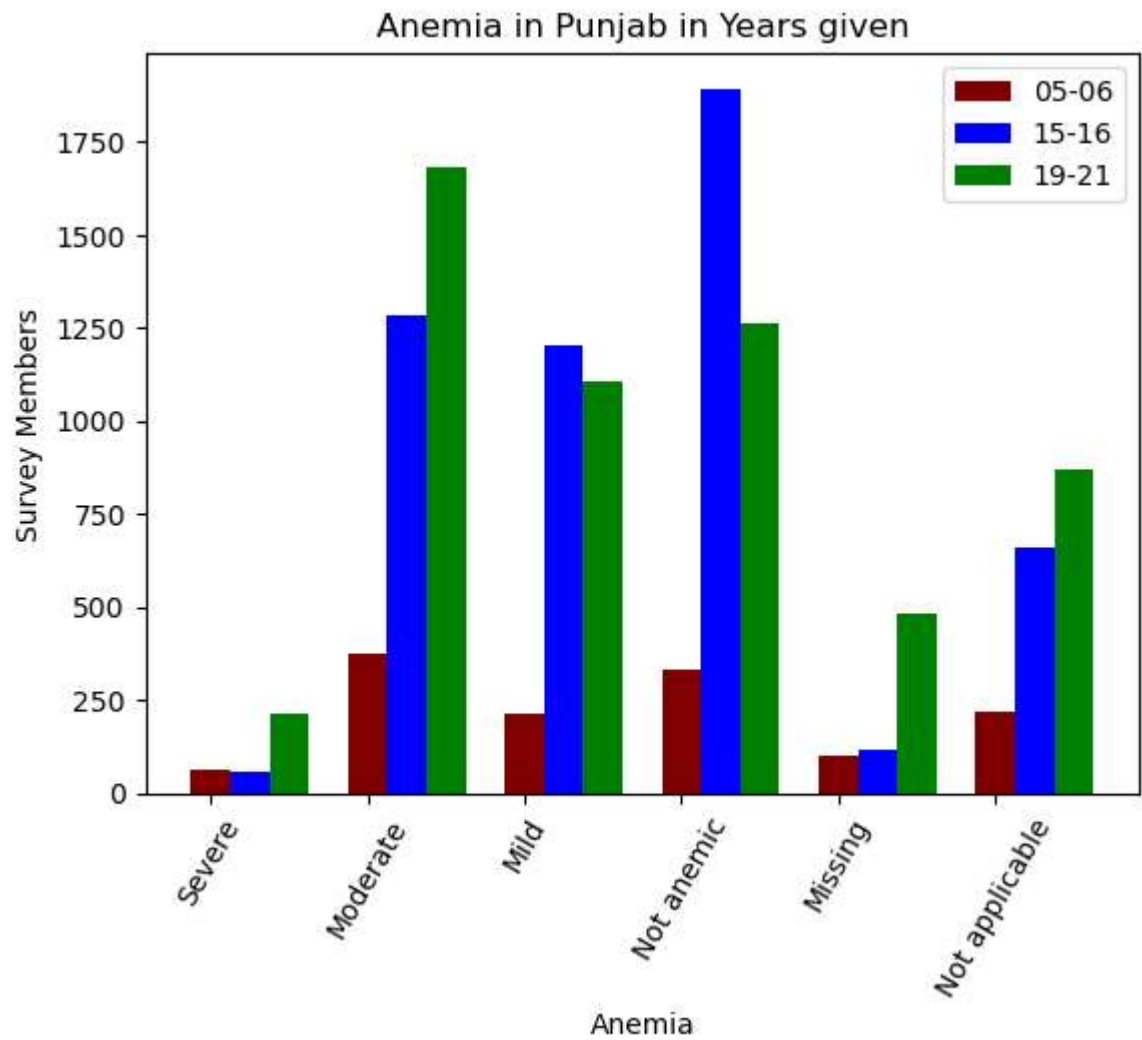
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['Severe', 'Moderate', 'Mild', 'Not anemic', 'Missing', 'Not applicable']  
[0, 0, 0, 0, 0, 312]  
[15, 373, 520, 2561, 476, 662]  
[17, 441, 678, 1469, 31, 416]
```



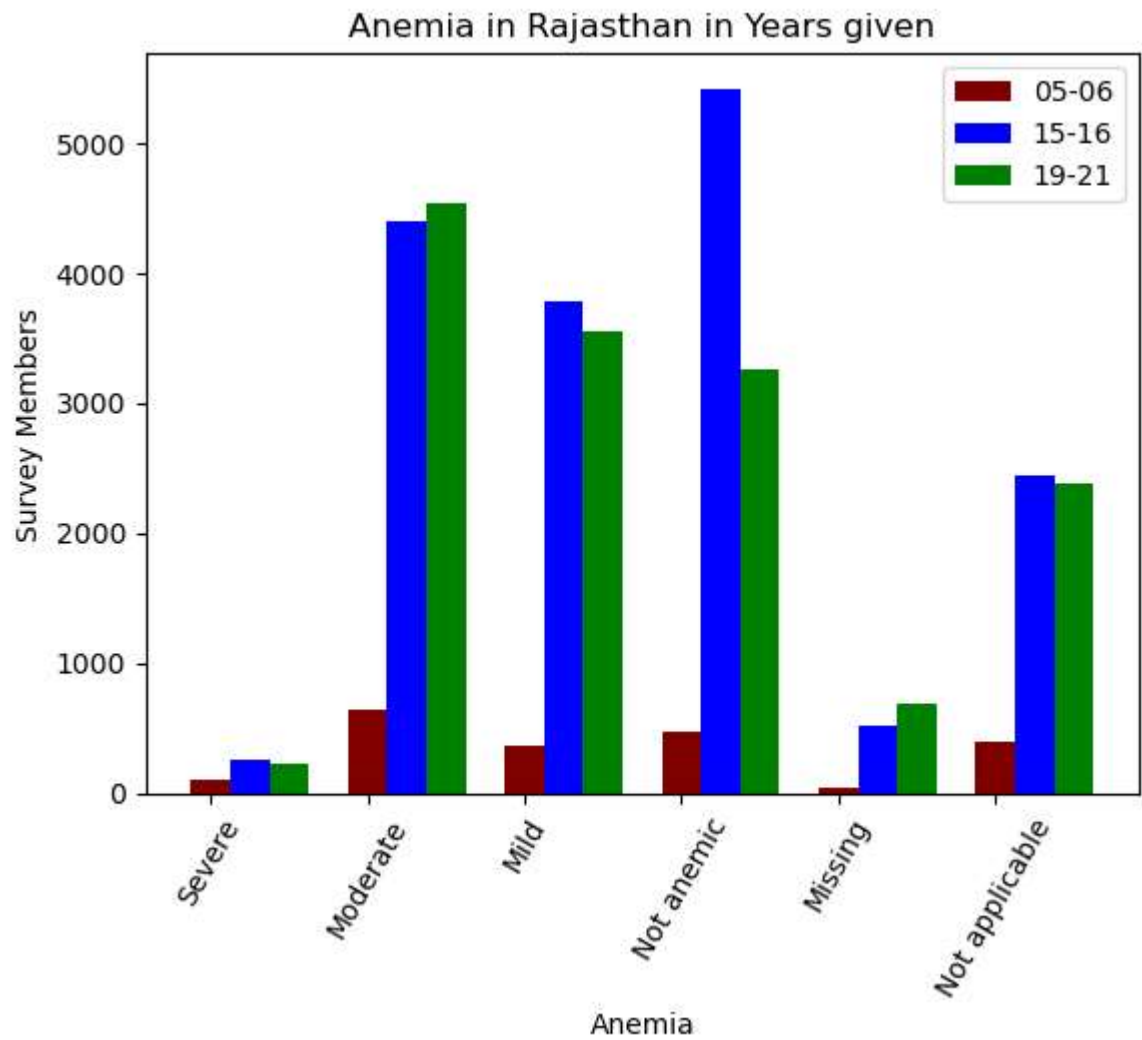
```
['Severe', 'Moderate', 'Mild', 'Not anemic', 'Missing', 'Not applicable']  
[22, 448, 398, 484, 121, 308]  
[0, 0, 0, 0, 0, 0]  
[0, 0, 0, 0, 0, 0]
```



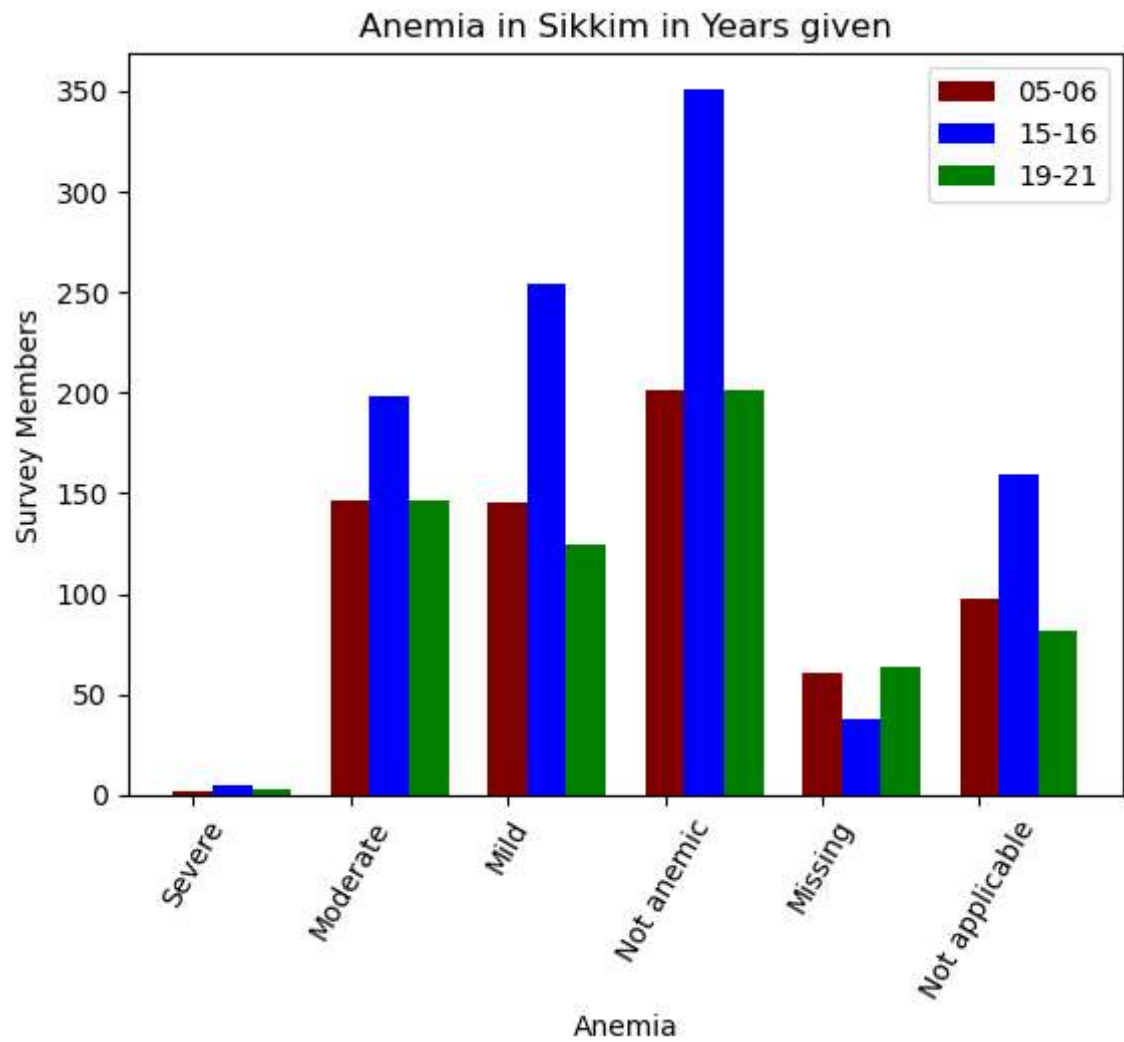
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['Severe', 'Moderate', 'Mild', 'Not anemic', 'Missing', 'Not applicable']  
[63, 376, 214, 333, 102, 219]  
[59, 1282, 1203, 1893, 119, 660]  
[212, 1681, 1107, 1262, 485, 869]
```



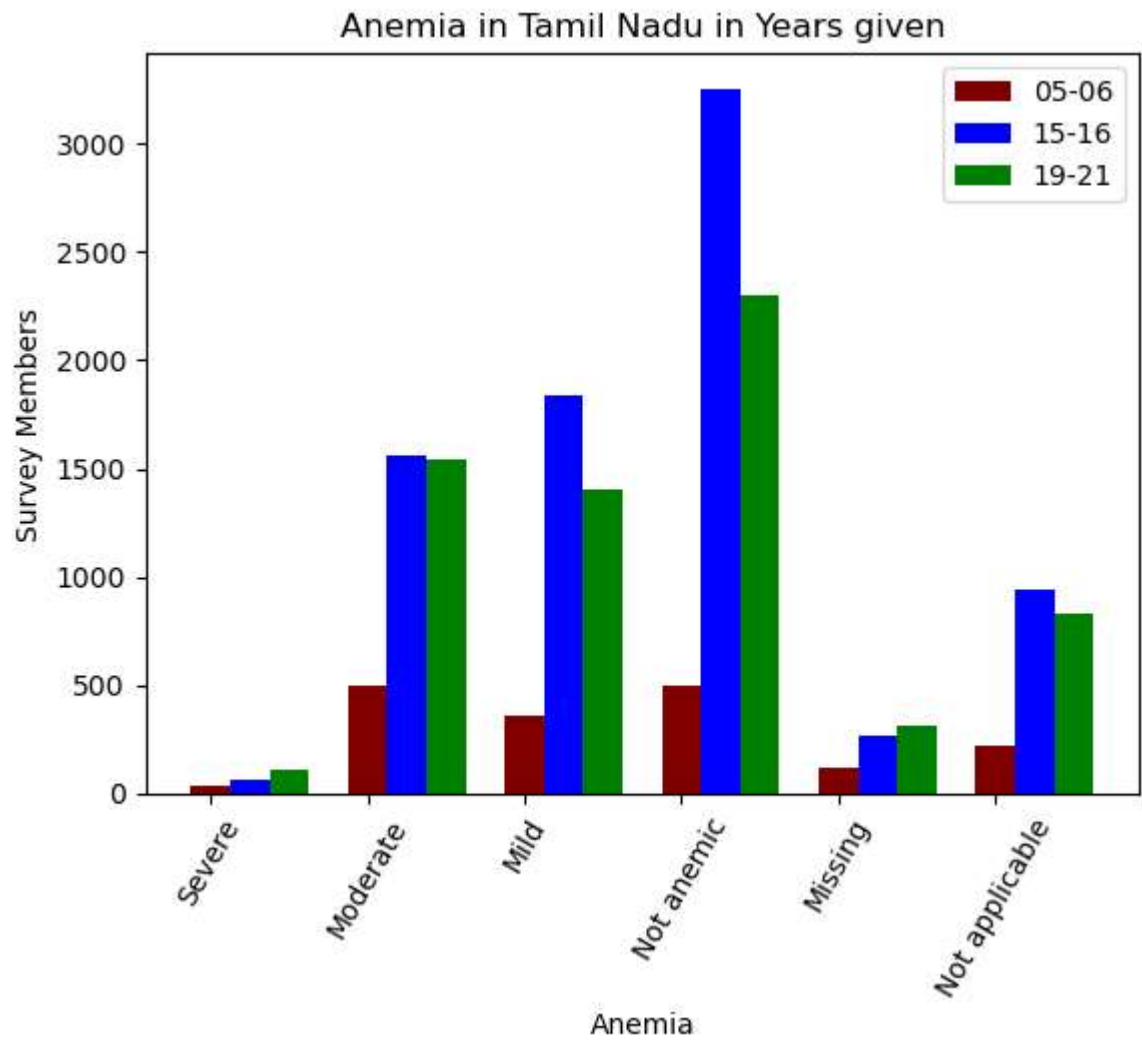
['Severe', 'Moderate', 'Mild', 'Not anemic', 'Missing', 'Not applicable']
[104, 640, 366, 470, 47, 396]
[264, 4395, 3788, 5417, 521, 2447]
[224, 4532, 3555, 3256, 691, 2385]



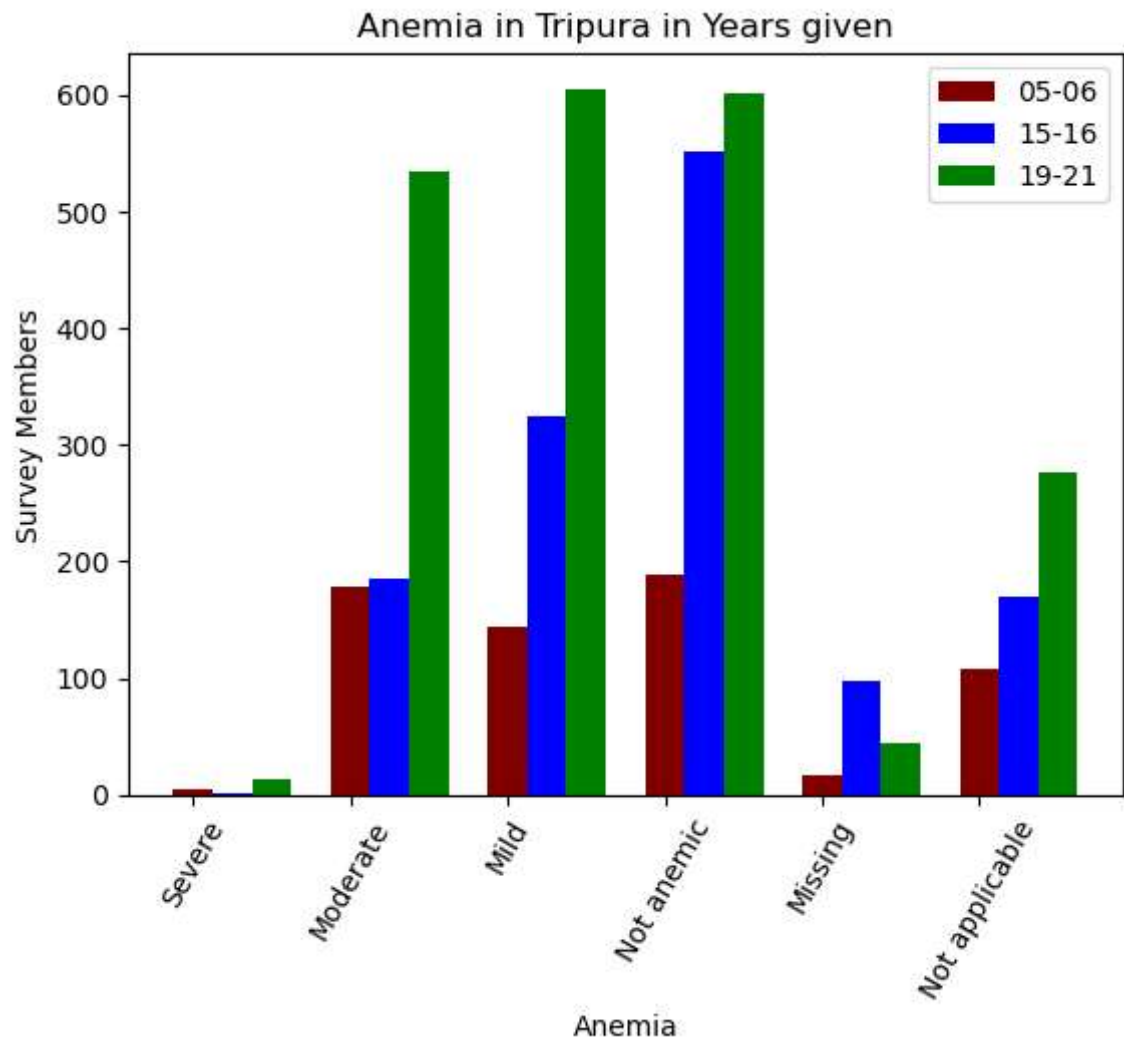
```
['Severe', 'Moderate', 'Mild', 'Not anemic', 'Missing', 'Not applicable']  
[2, 146, 145, 201, 61, 98]  
[5, 198, 254, 351, 38, 159]  
[3, 146, 124, 201, 64, 82]
```



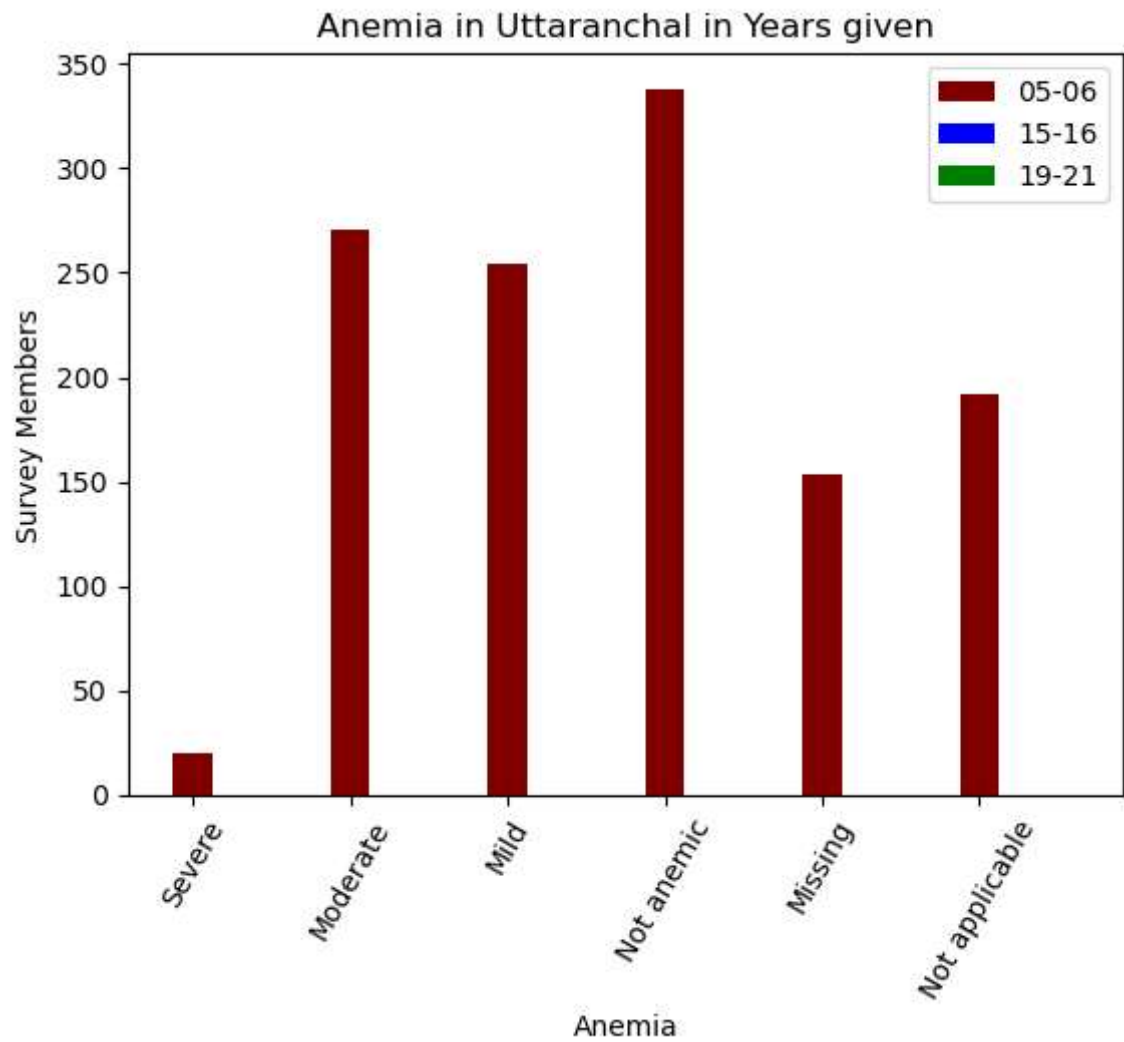
```
['Severe', 'Moderate', 'Mild', 'Not anemic', 'Missing', 'Not applicable']  
[37, 499, 360, 498, 120, 221]  
[65, 1561, 1835, 3254, 269, 938]  
[105, 1545, 1400, 2297, 317, 834]
```



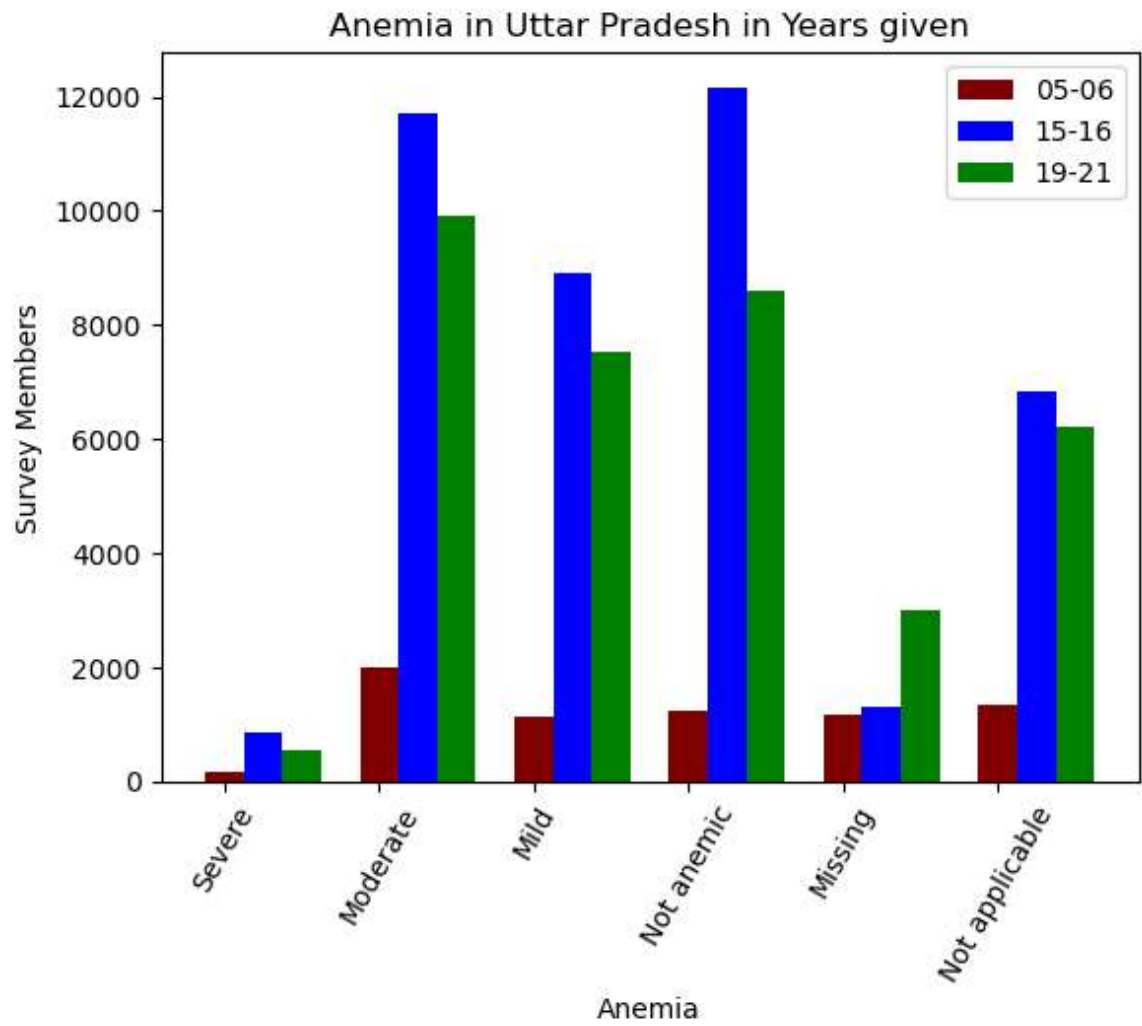
['Severe', 'Moderate', 'Mild', 'Not anemic', 'Missing', 'Not applicable']
[4, 178, 144, 188, 17, 108]
[2, 185, 324, 551, 98, 170]
[13, 534, 605, 601, 45, 276]



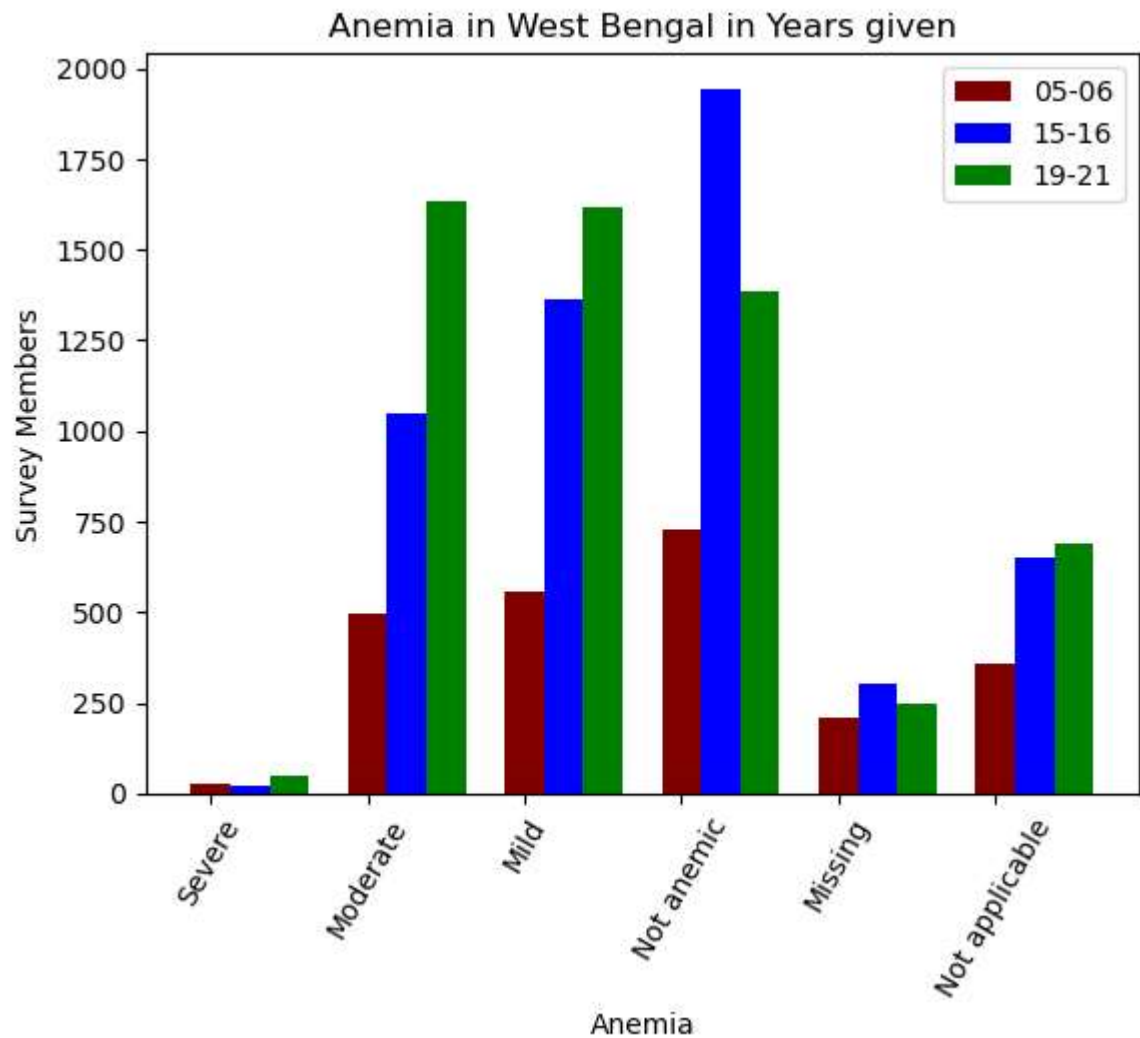
```
['Severe', 'Moderate', 'Mild', 'Not anemic', 'Missing', 'Not applicable']  
[20, 271, 254, 338, 153, 192]  
[0, 0, 0, 0, 0, 0]  
[0, 0, 0, 0, 0, 0]
```



['Severe', 'Moderate', 'Mild', 'Not anemic', 'Missing', 'Not applicable']
[165, 2012, 1146, 1233, 1170, 1325]
[863, 11712, 8893, 12163, 1290, 6830]
[544, 9893, 7510, 8602, 2999, 6218]



```
['Severe', 'Moderate', 'Mild', 'Not anemic', 'Missing', 'Not applicable']  
[24, 498, 554, 728, 207, 357]  
[22, 1048, 1361, 1944, 302, 651]  
[47, 1631, 1619, 1385, 249, 687]
```



```
In [128]: list=[]
for i in df_sample[df['V023']==28]['V155'].unique():
    list.append(sum(df_sample[df['V023']==28]['V155']==i))
list
```

Out[128]: [10, 5436, 7297, 882, 20, 24]

```
In [127]: list2=[]
for i in df_sample[df['V023']==28]['H2'].unique():
    list2.append(sum(df_sample[df['V023']==28]['H2']==i))
list2
```

Out[127]: [11473, 1254, 710, 49, 179, 4]