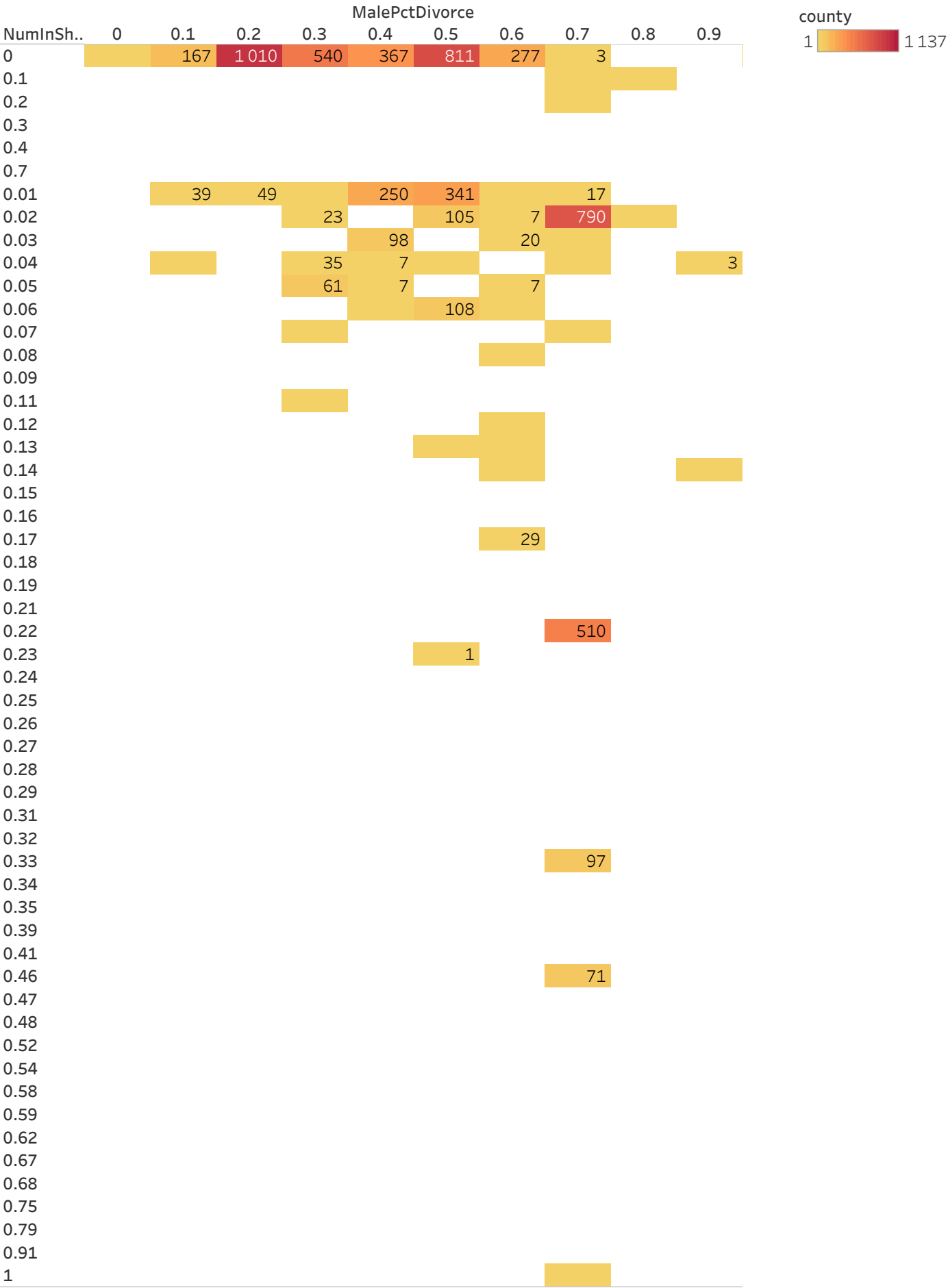
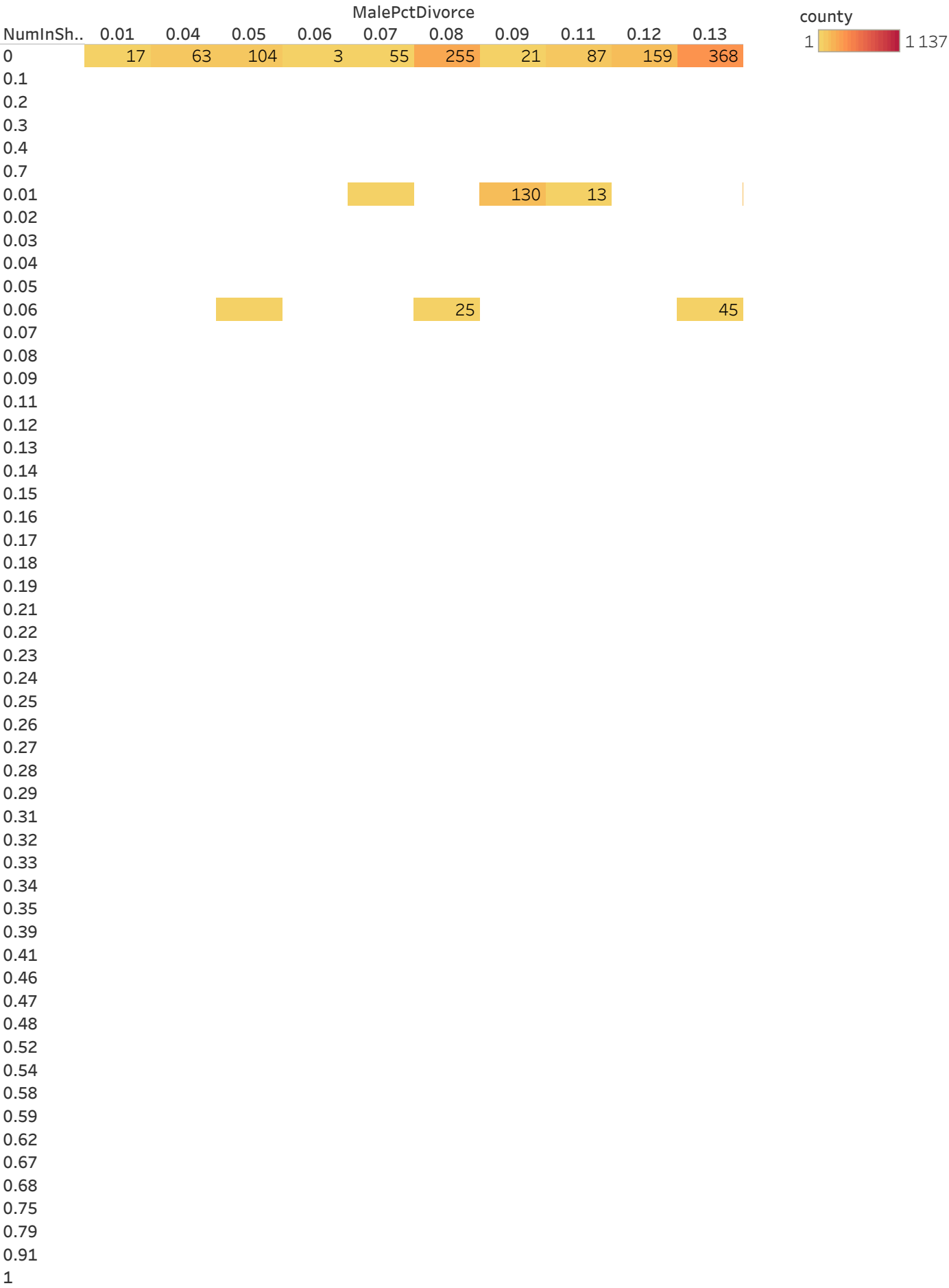


# Male divorced, whose living in shelters for state



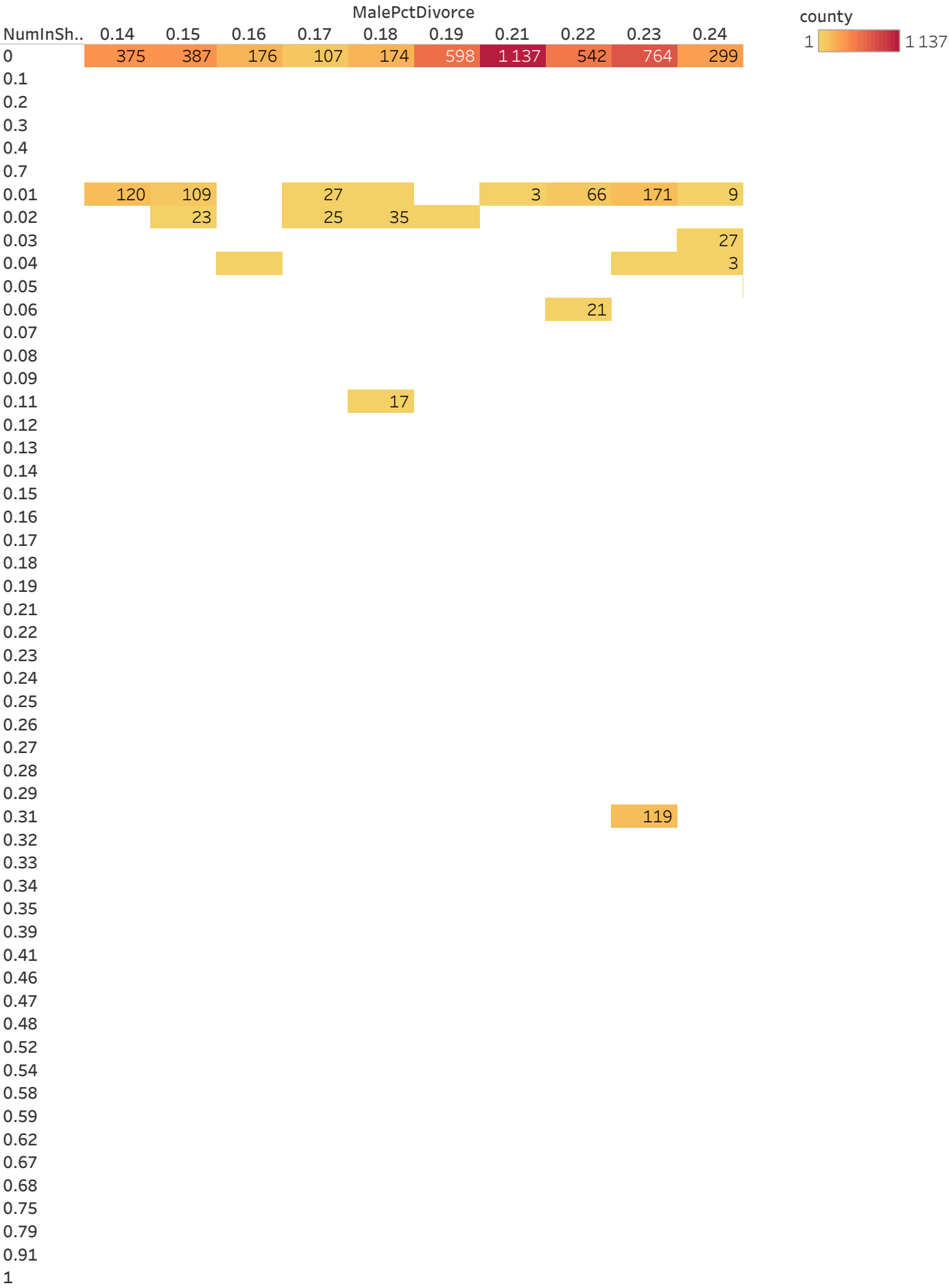
Sum of county broken down by MalePctDivorce vs. NumInShelters. Color shows sum of county. The marks are labeled by sum of county.

# Male divorced, whose living in shelters for state



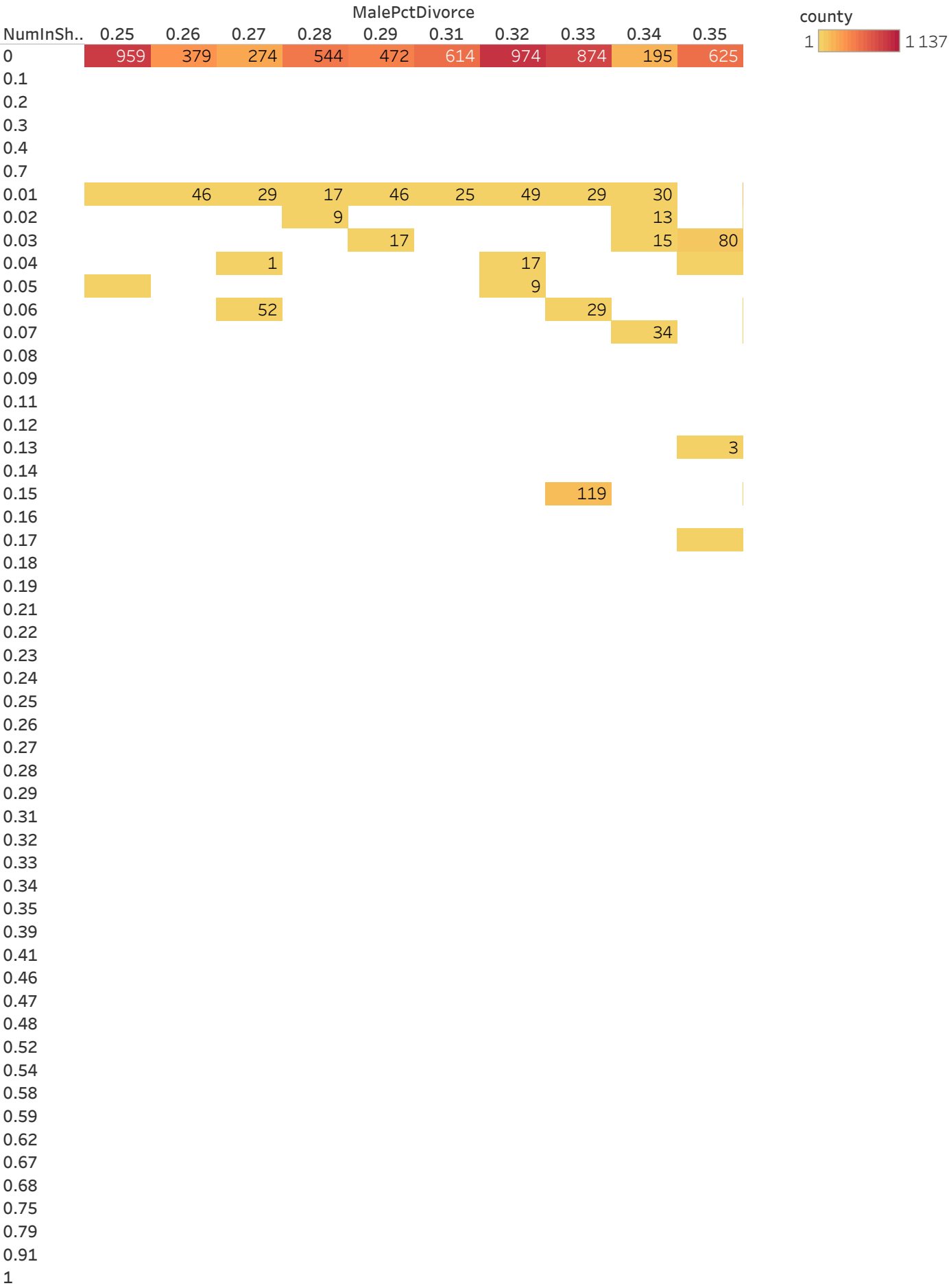
Sum of county broken down by MalePctDivorce vs. NumInShelters. Color shows sum of county. The marks are labeled by sum of county.

# Male divorced, whose living in shelters for state



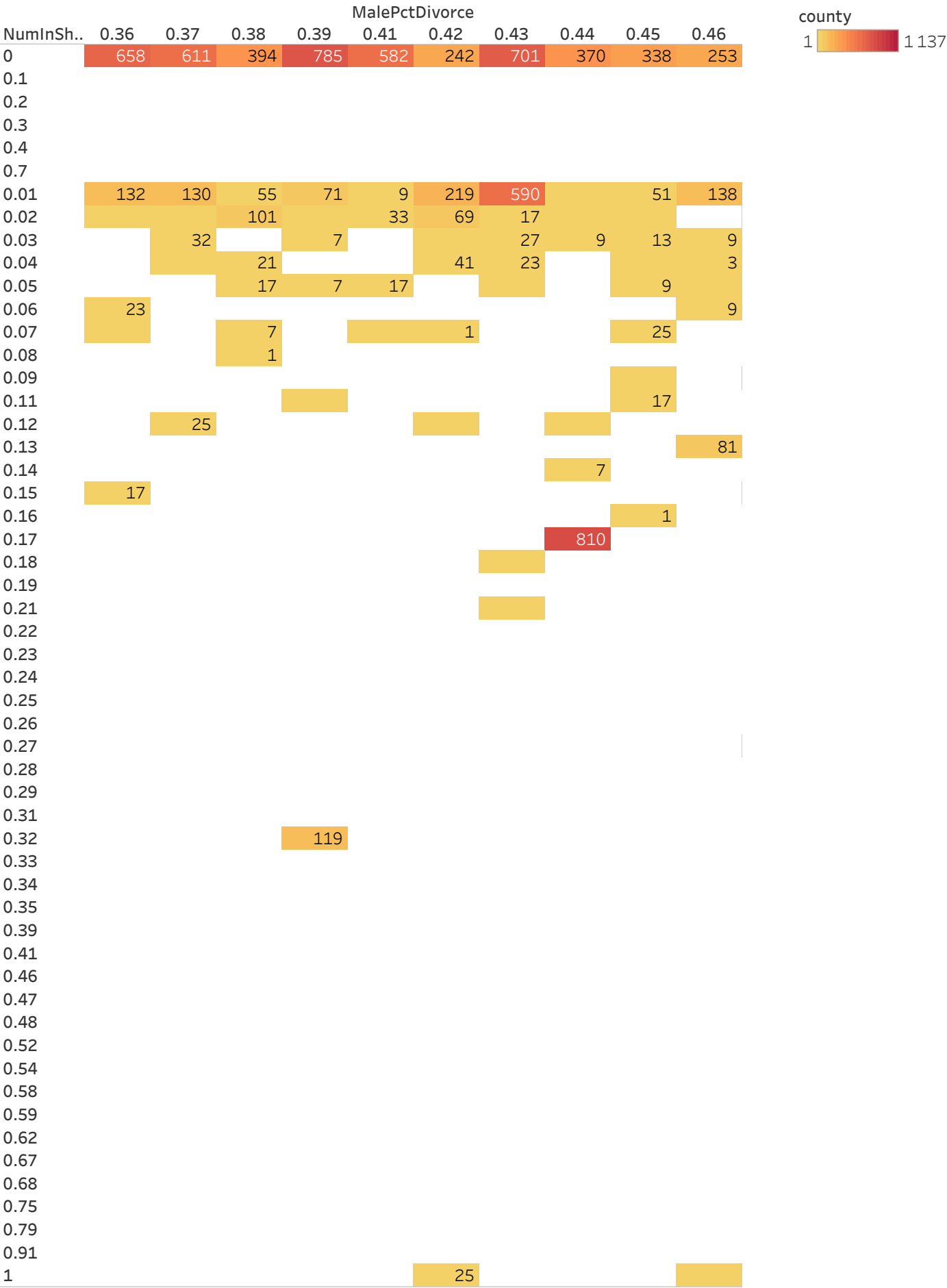
Sum of county broken down by MalePctDivorce vs. NumInShelters. Color shows sum of county. The marks are labeled by sum of county.

# Male divorced, whose living in shelters for state



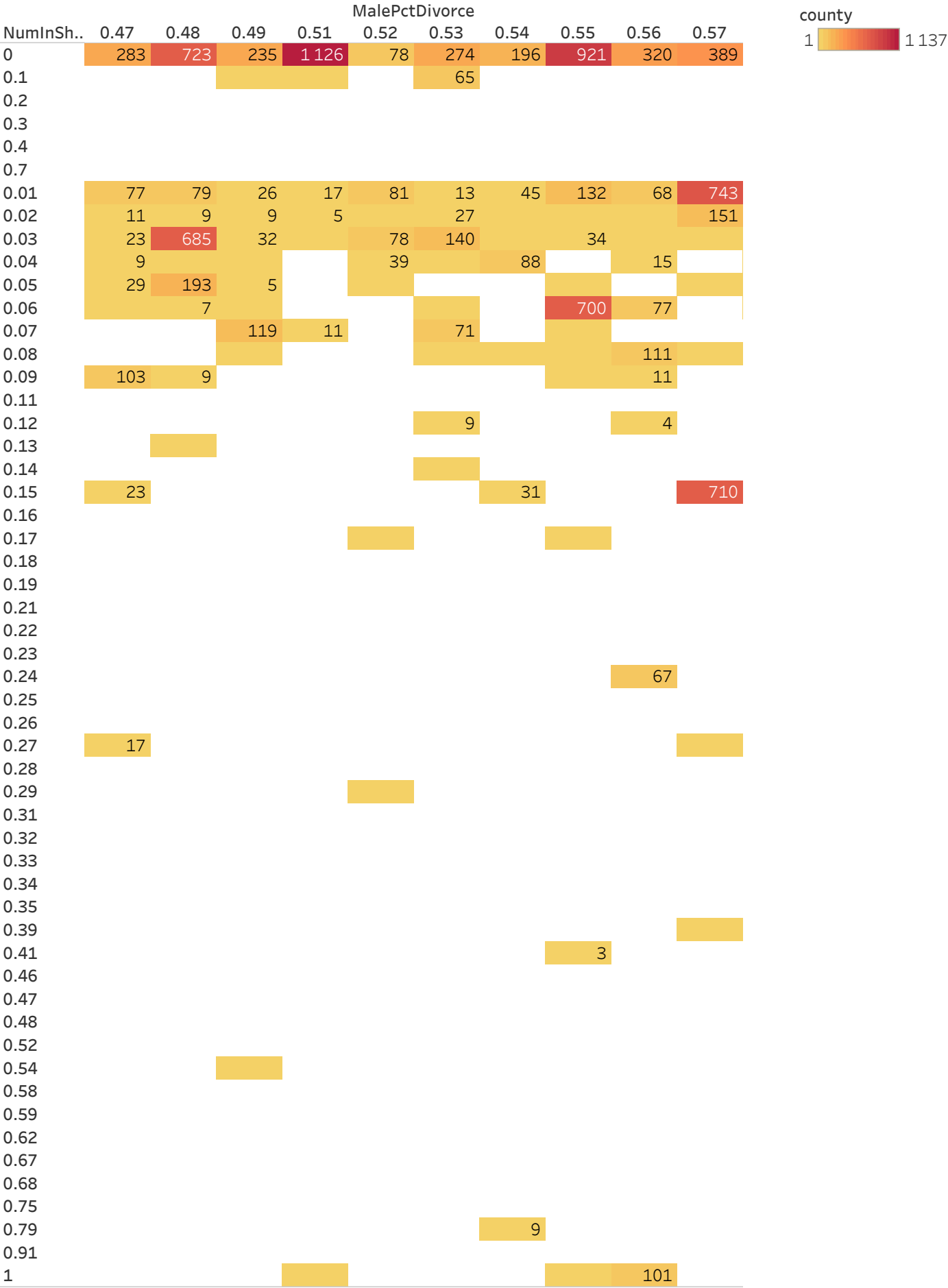
Sum of county broken down by MalePctDivorce vs. NumInShelters. Color shows sum of county. The marks are labeled by sum of county.

# Male divorced, whose living in shelters for state



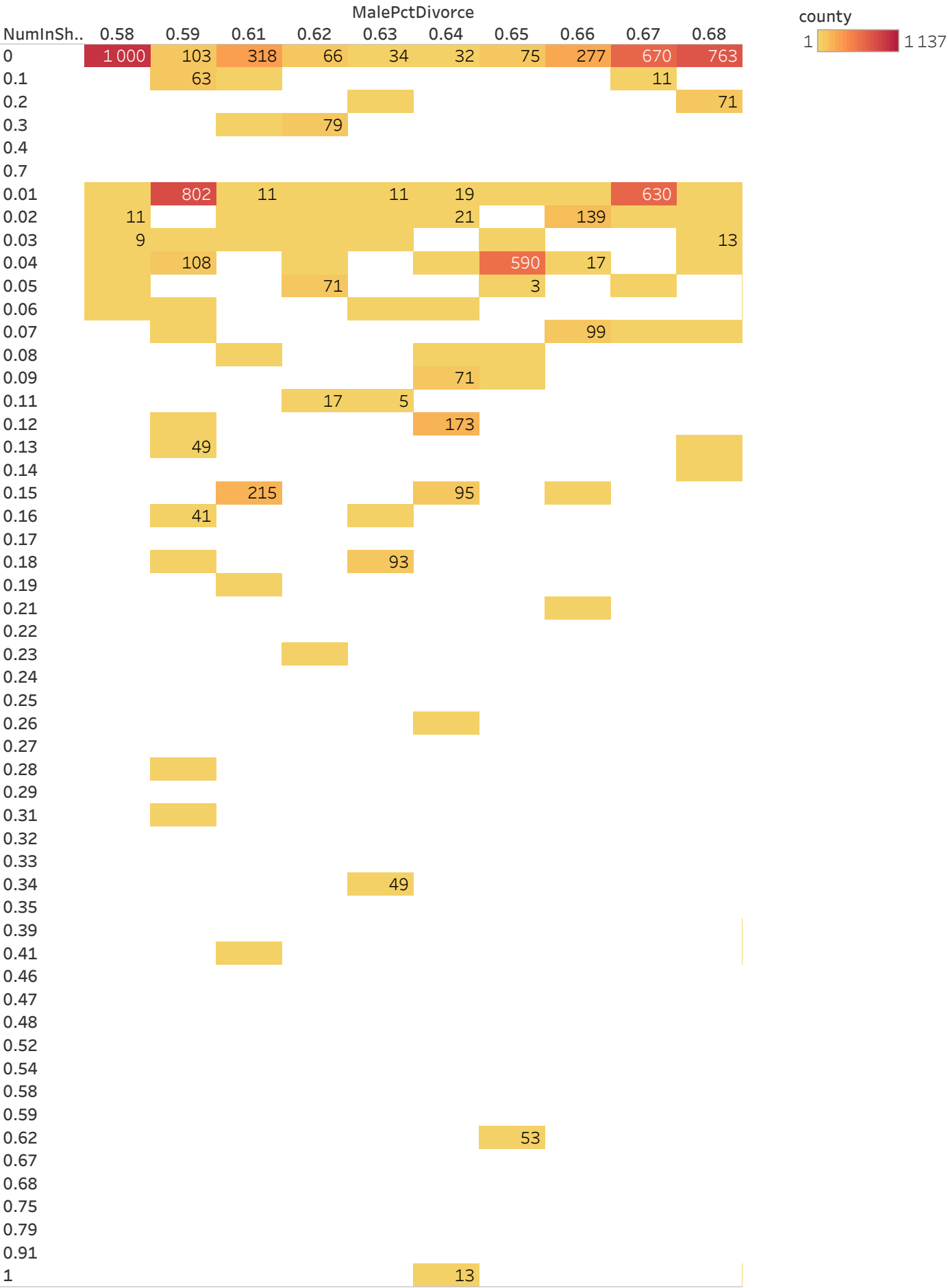
Sum of county broken down by MalePctDivorce vs. NumInShelters. Color shows sum of county. The marks are labeled by sum of county.

# Male divorced, whose living in shelters for state



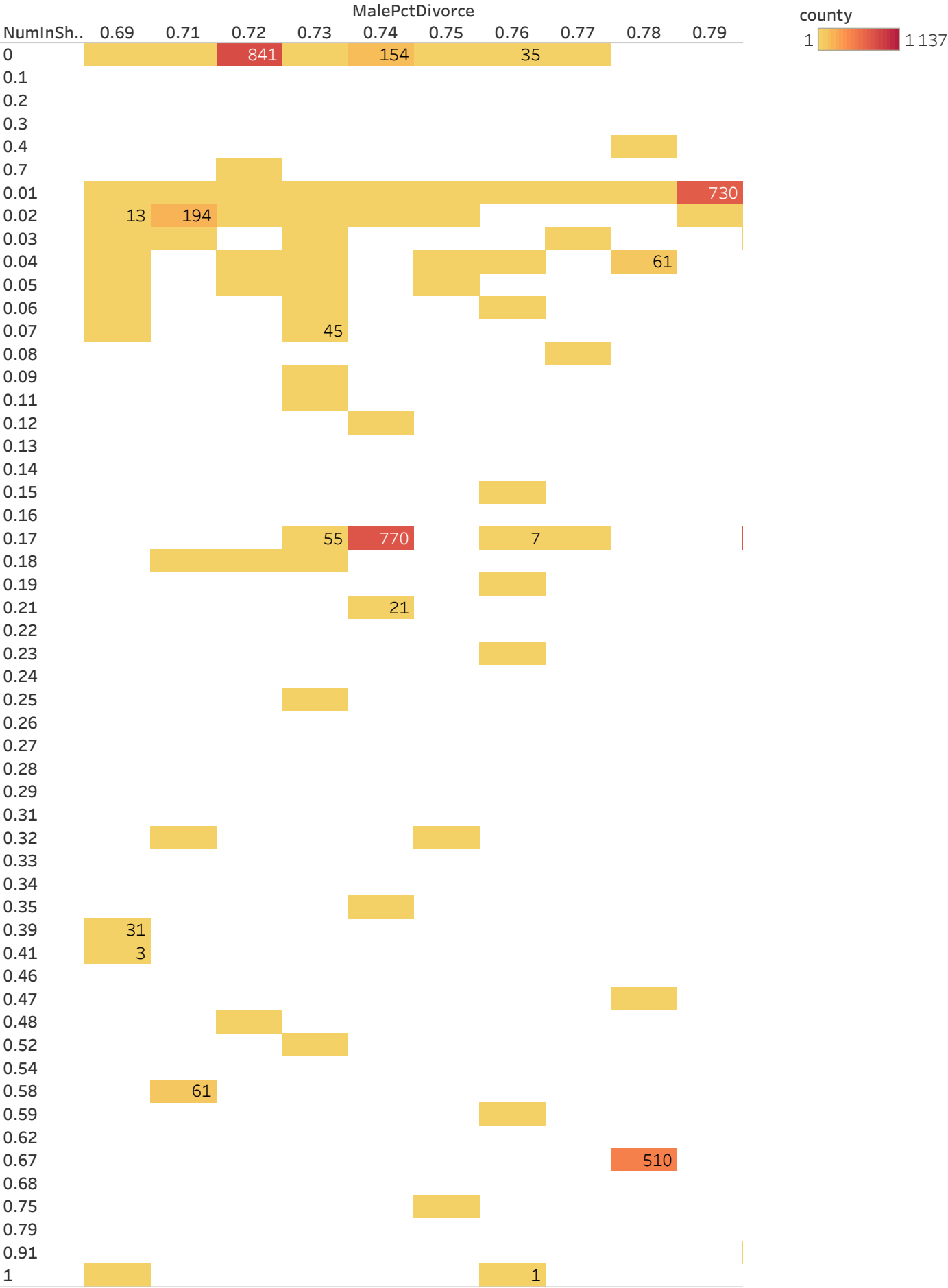
Sum of county broken down by MalePctDivorce vs. NumInShelters. Color shows sum of county. The marks are labeled by sum of county.

# Male divorced, whose living in shelters for state



Sum of county broken down by MalePctDivorce vs. NumInShelters. Color shows sum of county. The marks are labeled by sum of county.

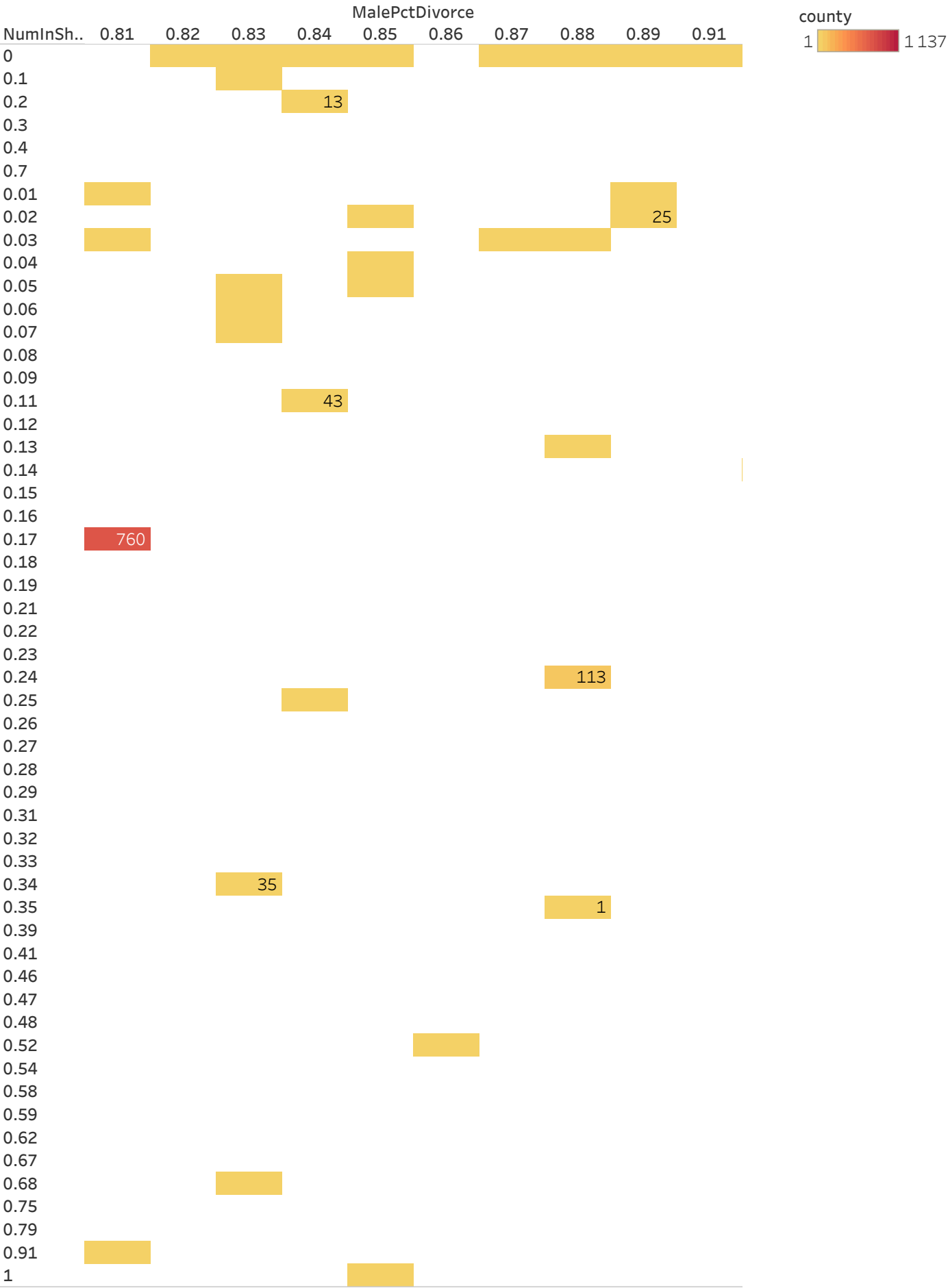
# Male divorced, whose living in shelters for state



Sum of county broken down by MalePctDivorce vs. NumInShelters. Color shows sum of county. The marks are labeled by sum of county.

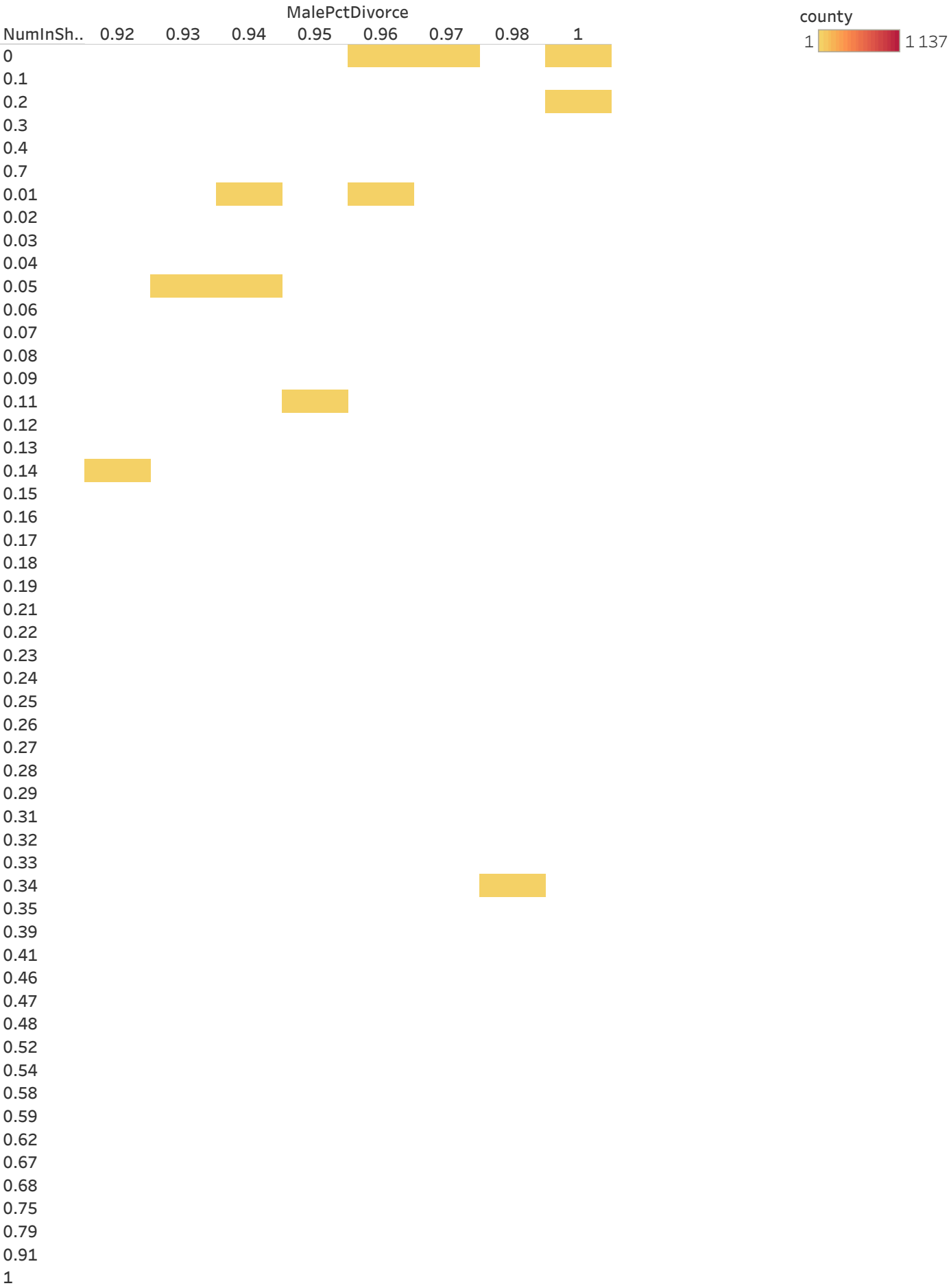


# Male divorced, whose living in shelters for state



Sum of county broken down by MalePctDivorce vs. NumInShelters. Color shows sum of county. The marks are labeled by sum of county.

# Male divorced, whose living in shelters for state



Sum of county broken down by MalePctDivorce vs. NumInShelters. Color shows sum of county. The marks are labeled by sum of county.