

No. G45S14

Scale 1:50,000

G45S9 (T220-I3)	G45S13 (T220-I3)	G45T1 (T220-I1)
Accumulated outside G45S10 (T220-I3)	Deep mutational scan G45S14 (T220-I4)	G45T2 (T220-I2)
G45S11 (T220-I1)	G45S16 (T220-I1) Other (T220-I1)	G45T3 (T220-I2)

1. *Journal of the American Medical Association*

Figure 10.10

[illegible]

NOTES

1. *Journal of the American Statistical Association*, 1990, 85, 103-110.
2. *Journal of the American Statistical Association*, 1990, 85, 111-120.
3. *Journal of the American Statistical Association*, 1990, 85, 121-130.
4. *Journal of the American Statistical Association*, 1990, 85, 131-140.
5. *Journal of the American Statistical Association*, 1990, 85, 141-150.
6. *Journal of the American Statistical Association*, 1990, 85, 151-160.
7. *Journal of the American Statistical Association*, 1990, 85, 161-170.
8. *Journal of the American Statistical Association*, 1990, 85, 171-180.
9. *Journal of the American Statistical Association*, 1990, 85, 181-190.
10. *Journal of the American Statistical Association*, 1990, 85, 191-200.

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Physiologic signals from the heart about 1/2 inch in 2004.
 (Source: www.heart.org)

\$145,000

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every effort to make the information correct. Unfortunately

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