

CONCLUSIONS

1. The Ca^{2+} concentration in the

cytoplasm of the smooth muscle cells

is higher than that in the resting

state, and it is higher in the

contracted state than in the

relaxed state.

2. The Ca^{2+} concentration in the

cytoplasm of the smooth muscle

cells is higher in the contracted

state than in the relaxed state.

3. The Ca^{2+} concentration in the

cytoplasm of the smooth muscle

cells is higher in the contracted

state than in the relaxed state.

4. The Ca^{2+} concentration in the

cytoplasm of the smooth muscle

cells is higher in the contracted

state than in the relaxed state.

5. The Ca^{2+} concentration in the

cytoplasm of the smooth muscle

cells is higher in the contracted

state than in the relaxed state.

