22.0% (, 5%.   15.2-2, 0 , 0.001).

References

1. Lippman SM, Hawk ET (2009) Cancer prevention: from 1727 to milestones of the past 100 years. Cancer Res 69(13): 5269-5284.

2. William WN Jr, Heymach JV, Kim ES, Lippman SM (2009) Molecular targets for cancer chemoprevention. Nature Rev Drug Discov 8: 213-225.

3. Abate-Shen C, Brown PH, Colburn NH, Gerner EW, Green JE, et al. (2008) The untapped potential of genetically engineered mouse models in chemoprevention research: opportunities and challenges. Cancer Prev Res 1: 161-166.

4. Cameron DA (2014) Bd Rev Drug Deun4(Came0[Bd Rev Dn ltt(leprog(rese in racetie?)JTJ