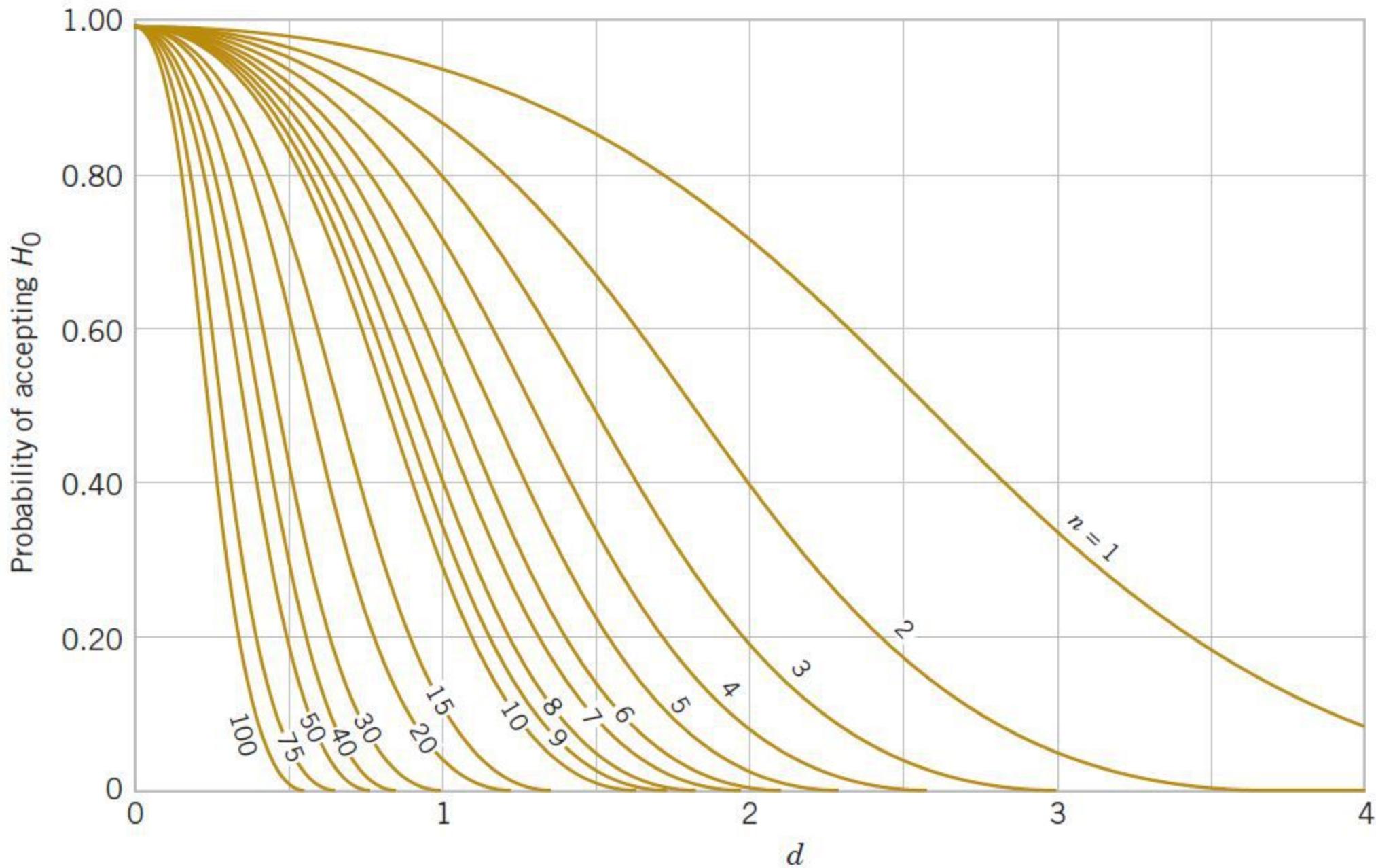
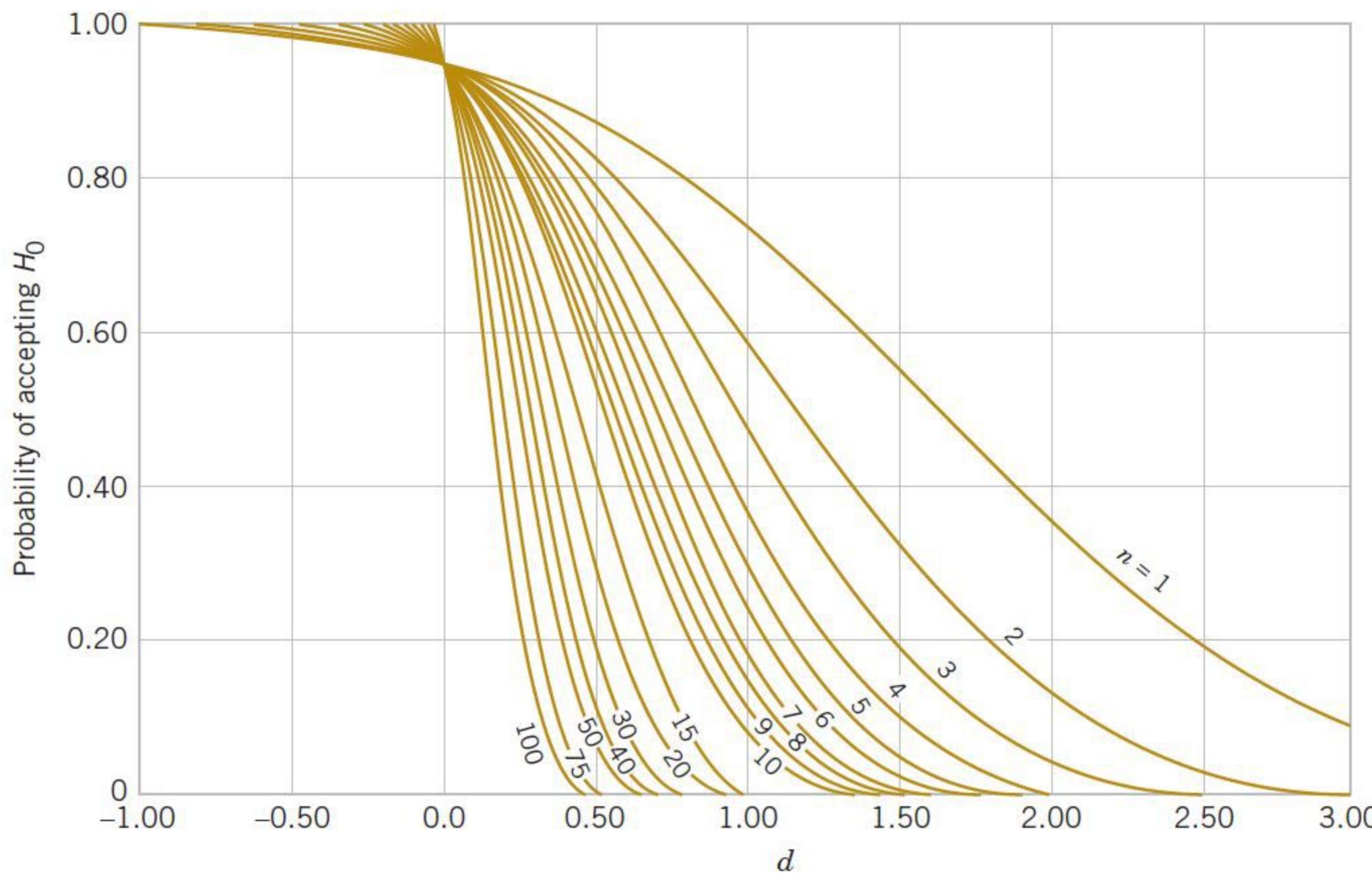


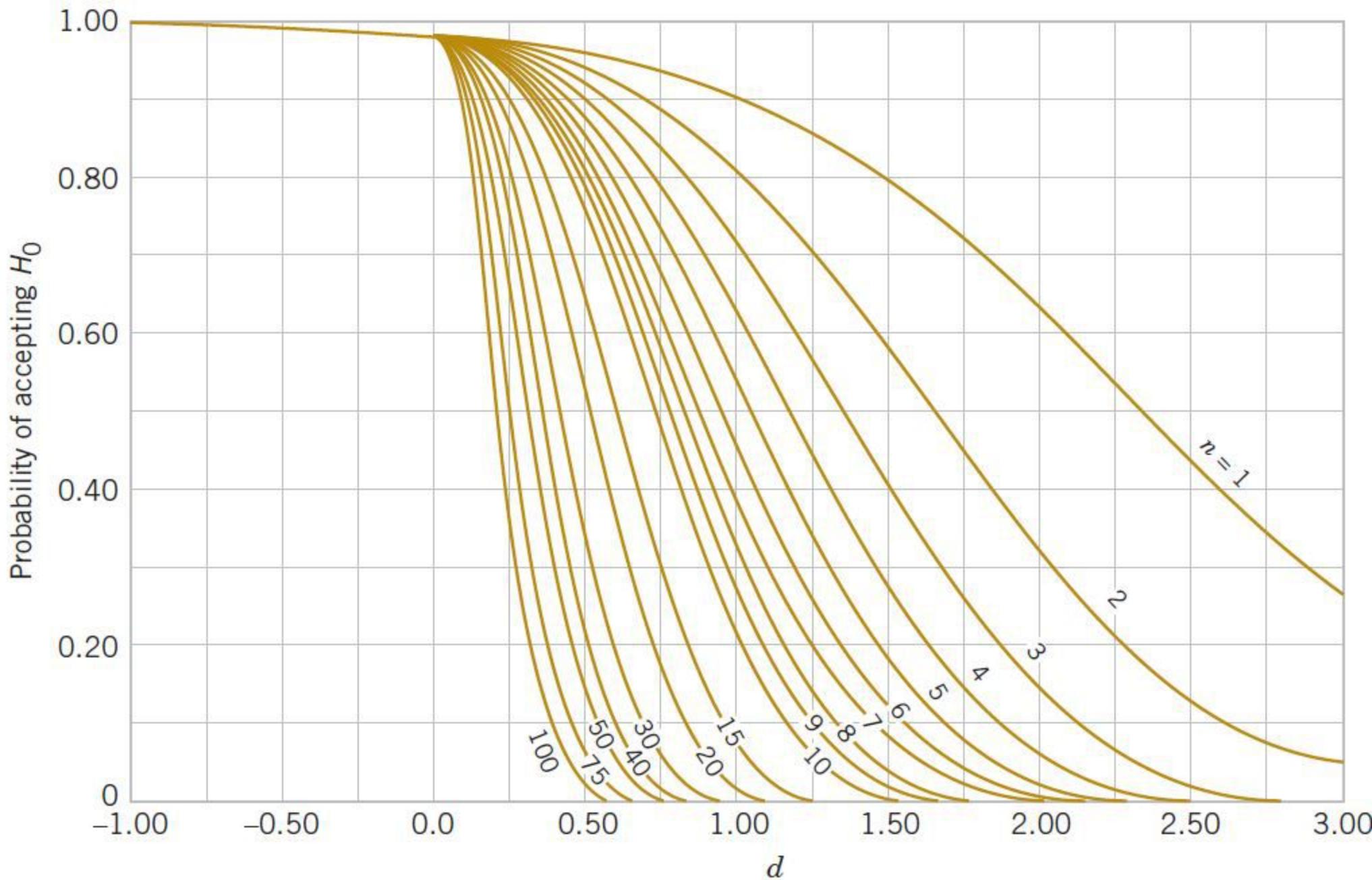
(a) O.C. curves for different values of n for the two-sided normal test for a level of significance $\alpha = 0.05$.



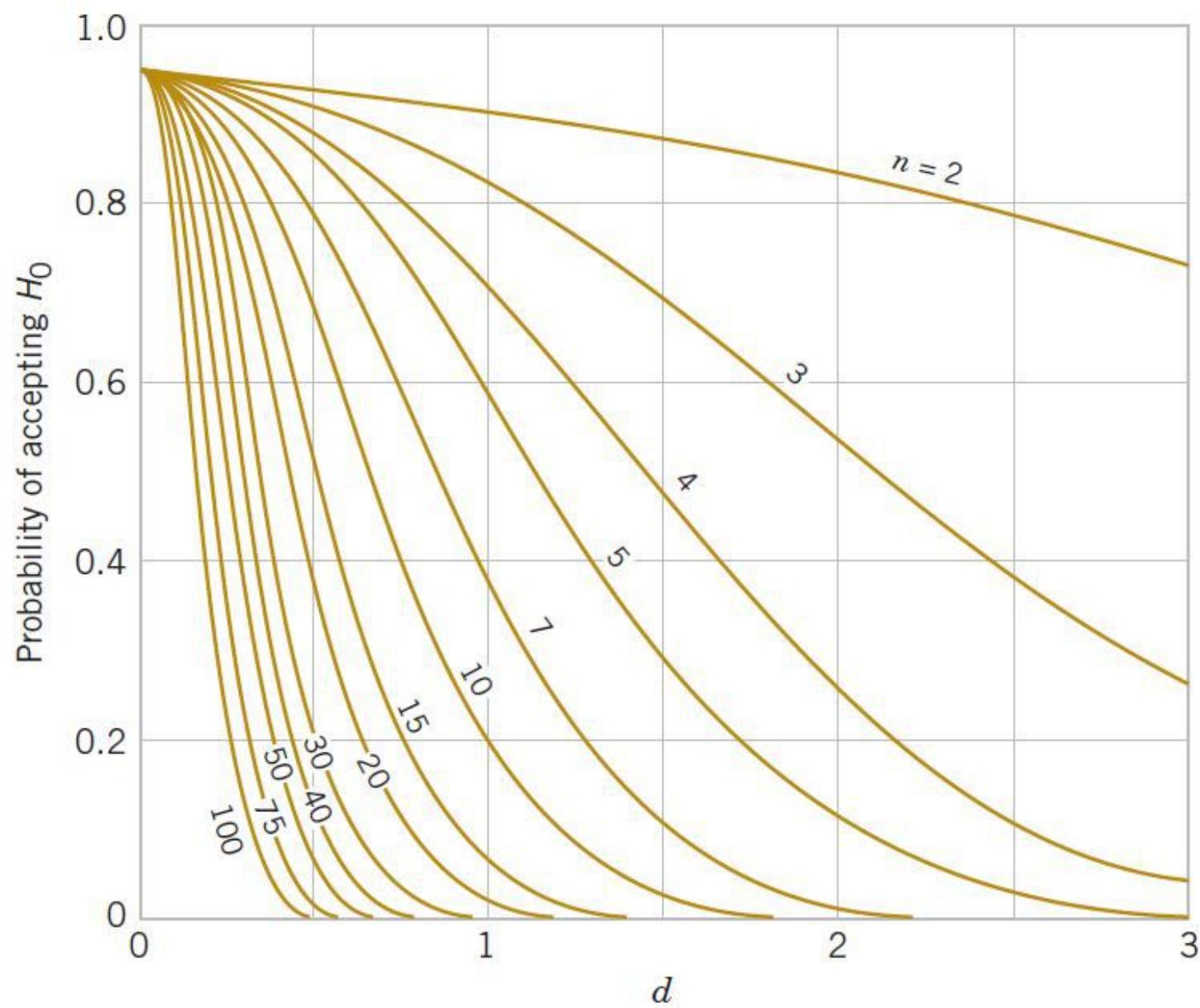
(b) O.C. curves for different values of n for the two-sided normal test for a level of significance $\alpha = 0.01$.



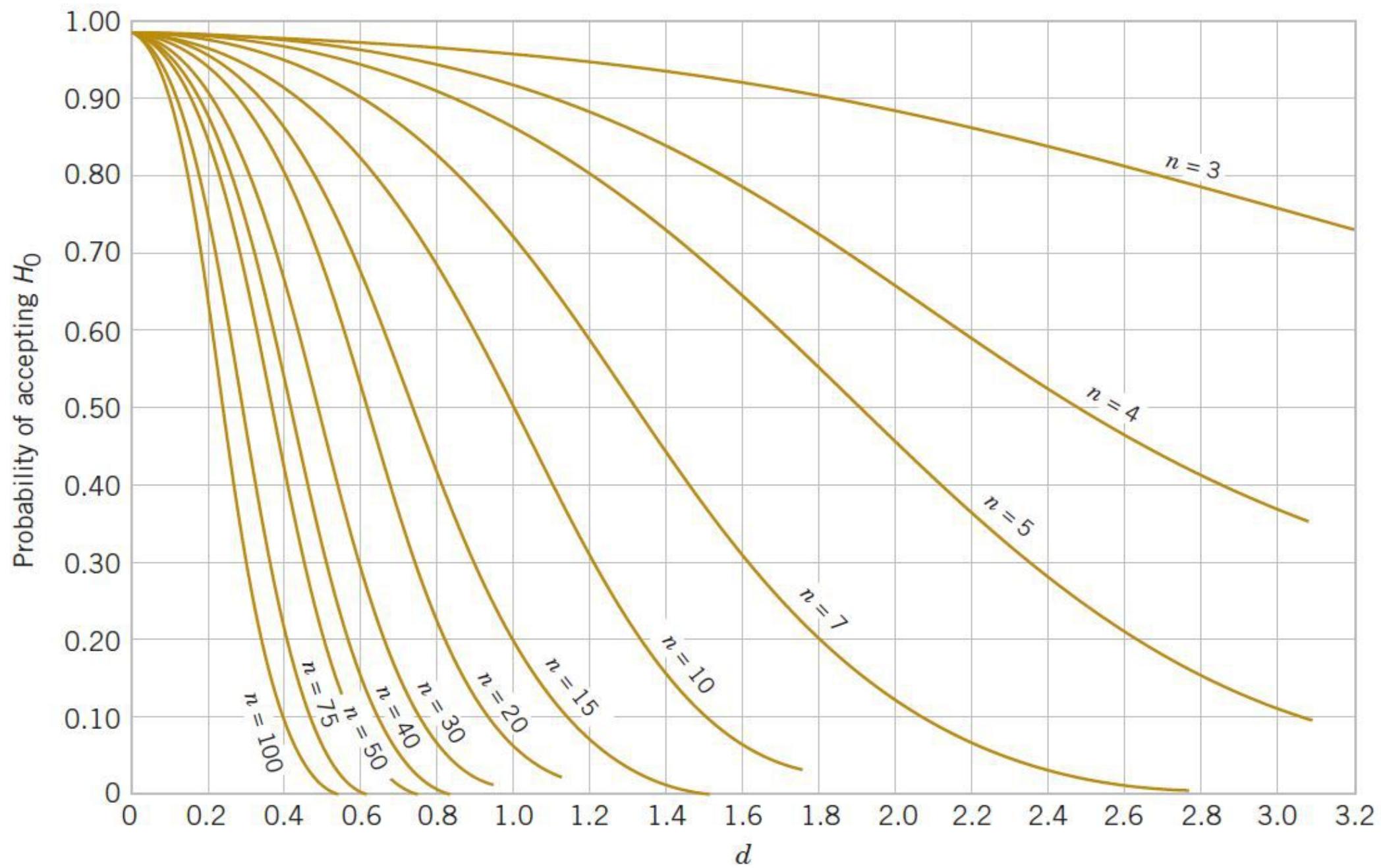
(c) O.C. curves for different values of n for the one-sided normal test for a level of significance $\alpha = 0.05$.



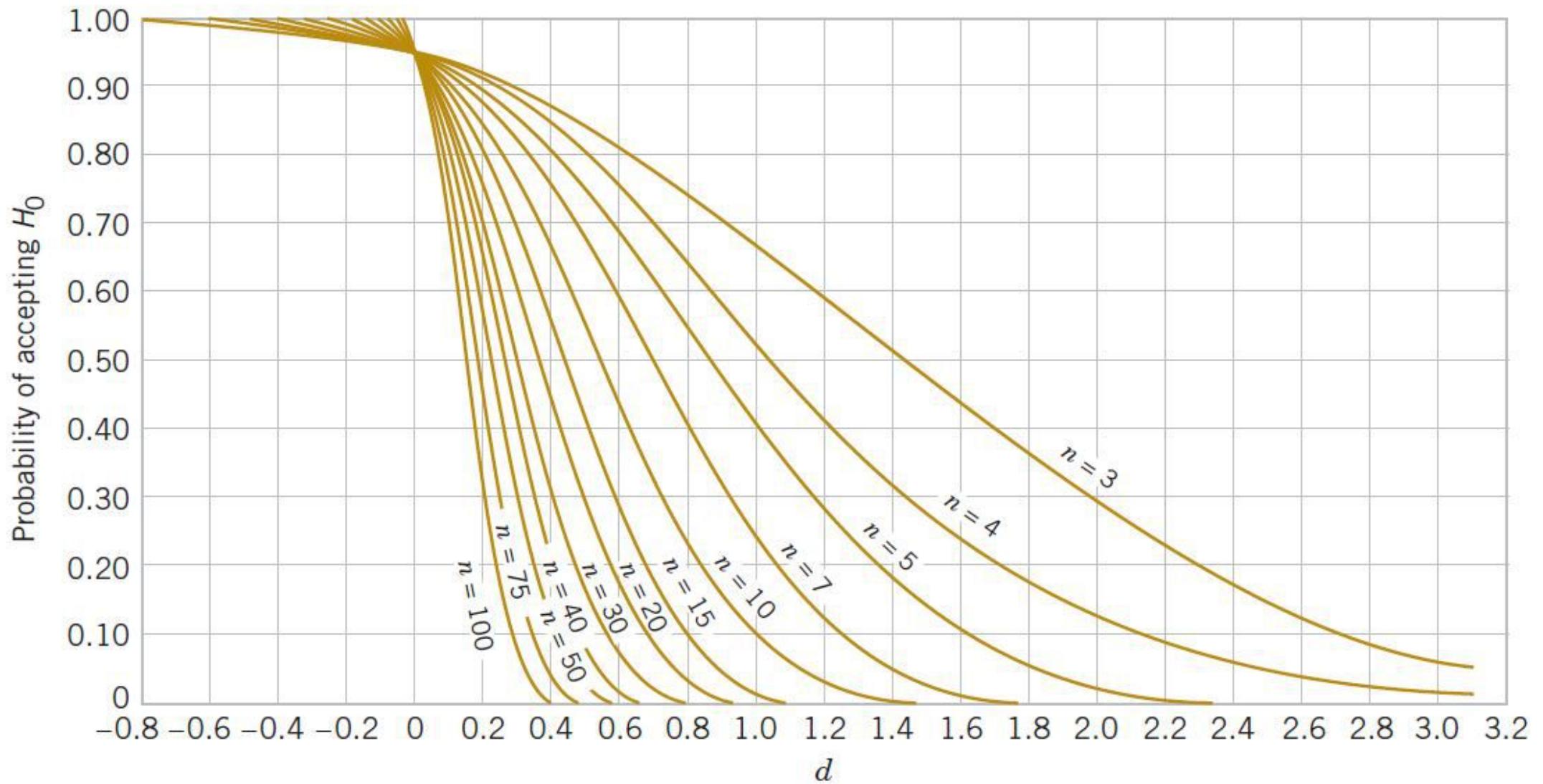
(d) O.C. curves for different values of n for the one-sided normal test for a level of significance $\alpha = 0.01$.



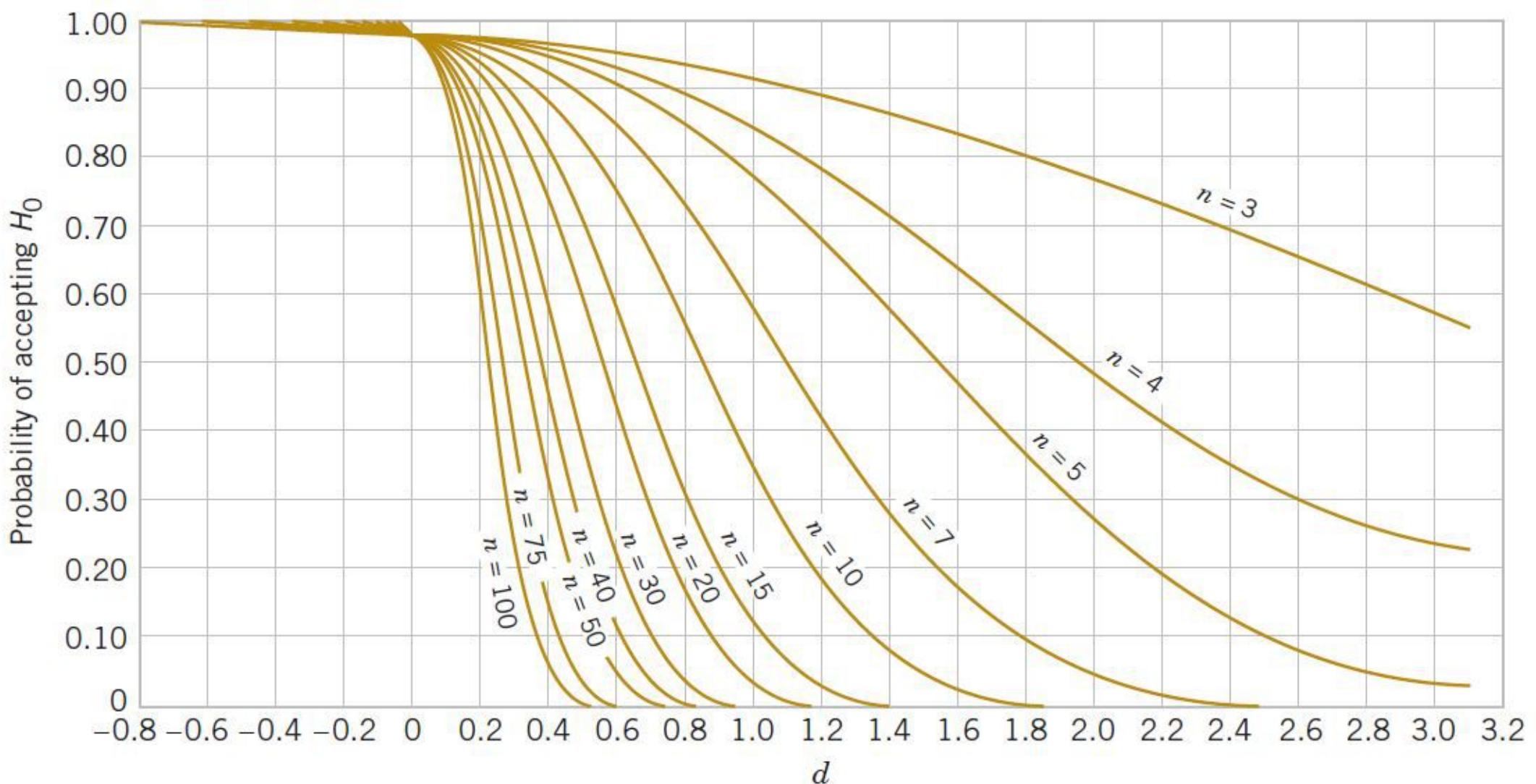
(e) O.C. curves for different values of n for the two-sided t -test for a level of significance $\alpha = 0.05$.



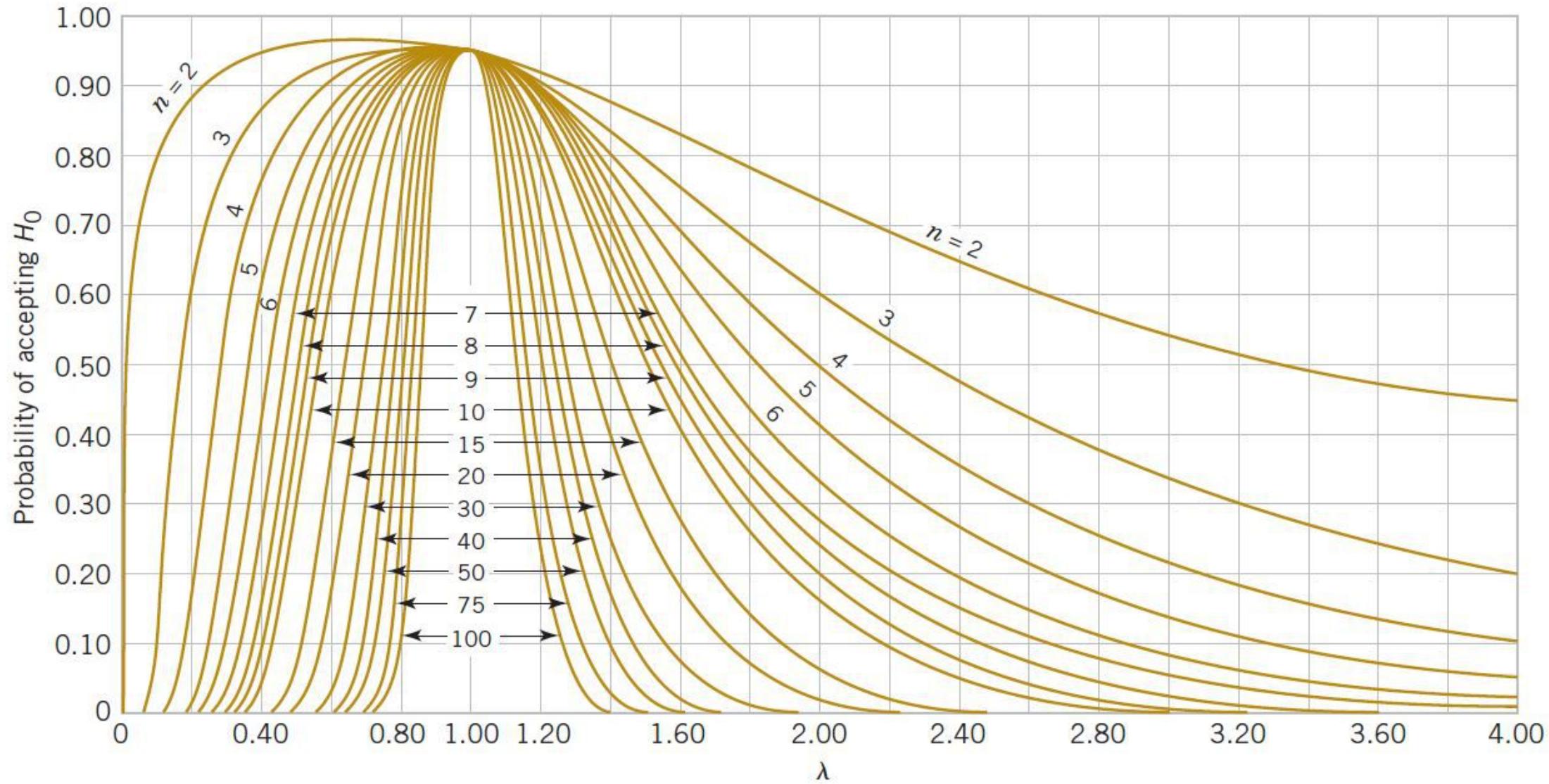
(f) O.C. curves for different values of n for the two-sided t -test for a level of significance $\alpha = 0.01$.



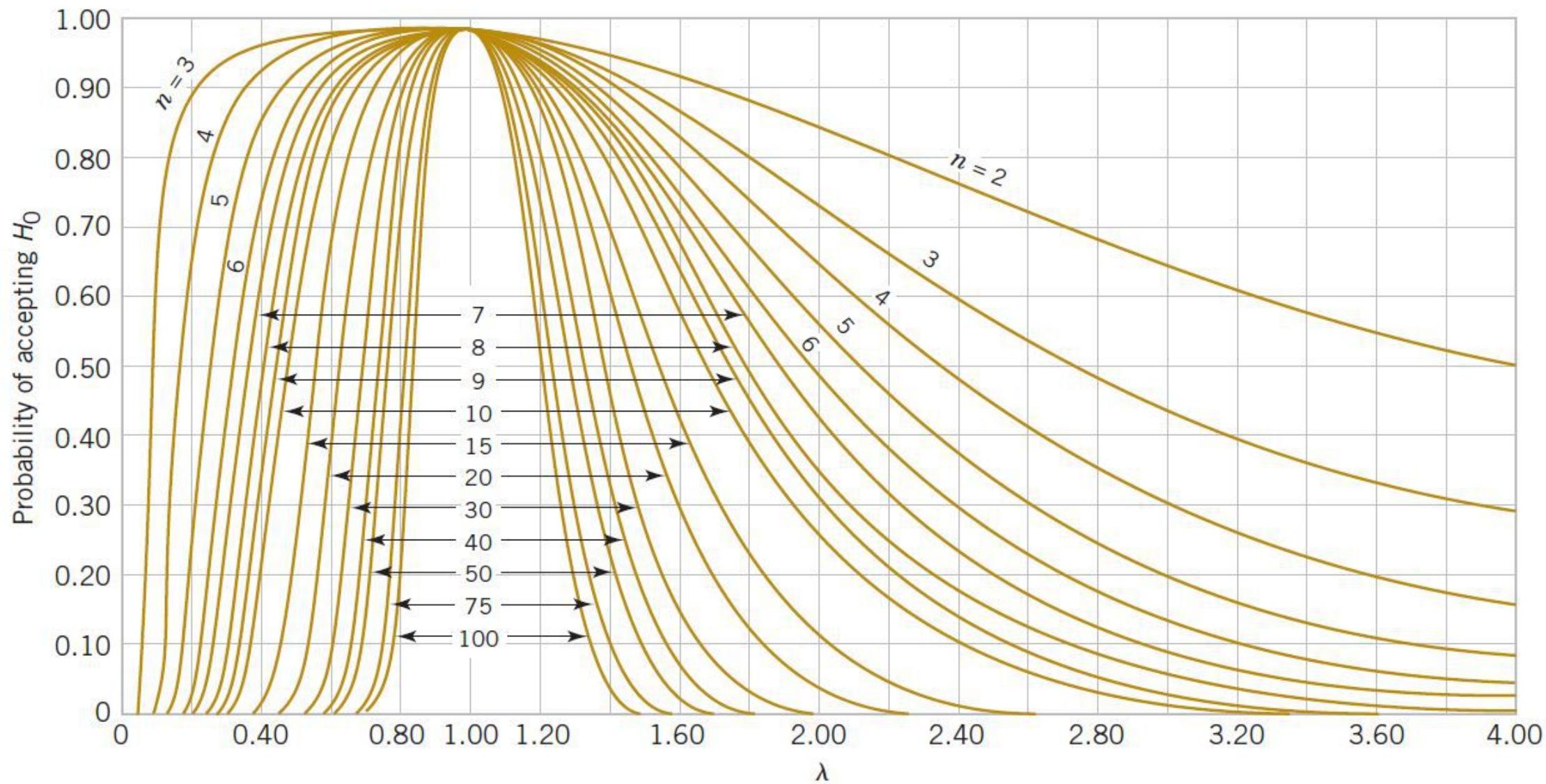
(g) O.C. curves for different values of n for the one-sided t -test for a level of significance $\alpha = 0.05$.



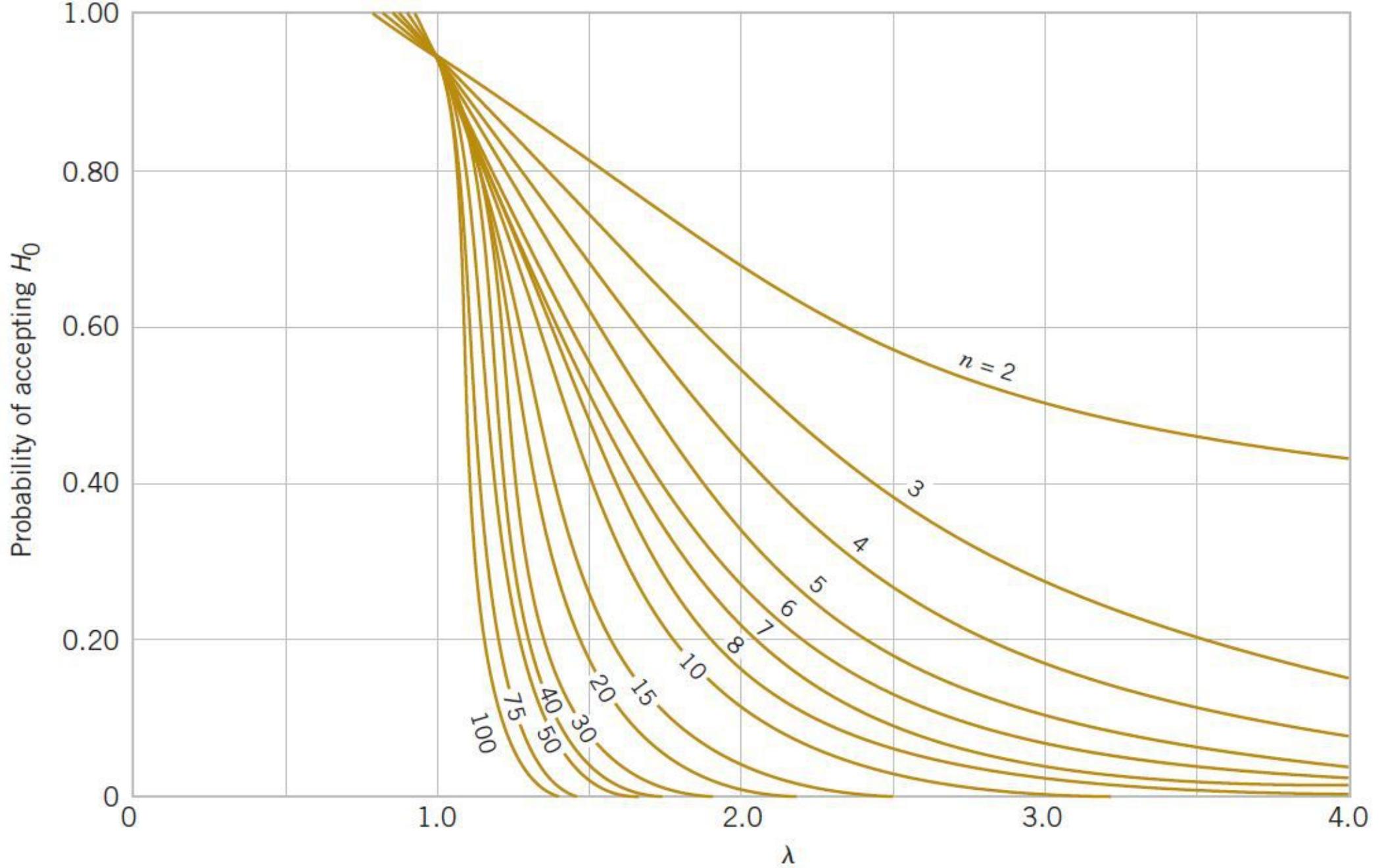
(h) O.C. curves for different values of n for the one-sided t -test for a level of significance $\alpha = 0.01$.



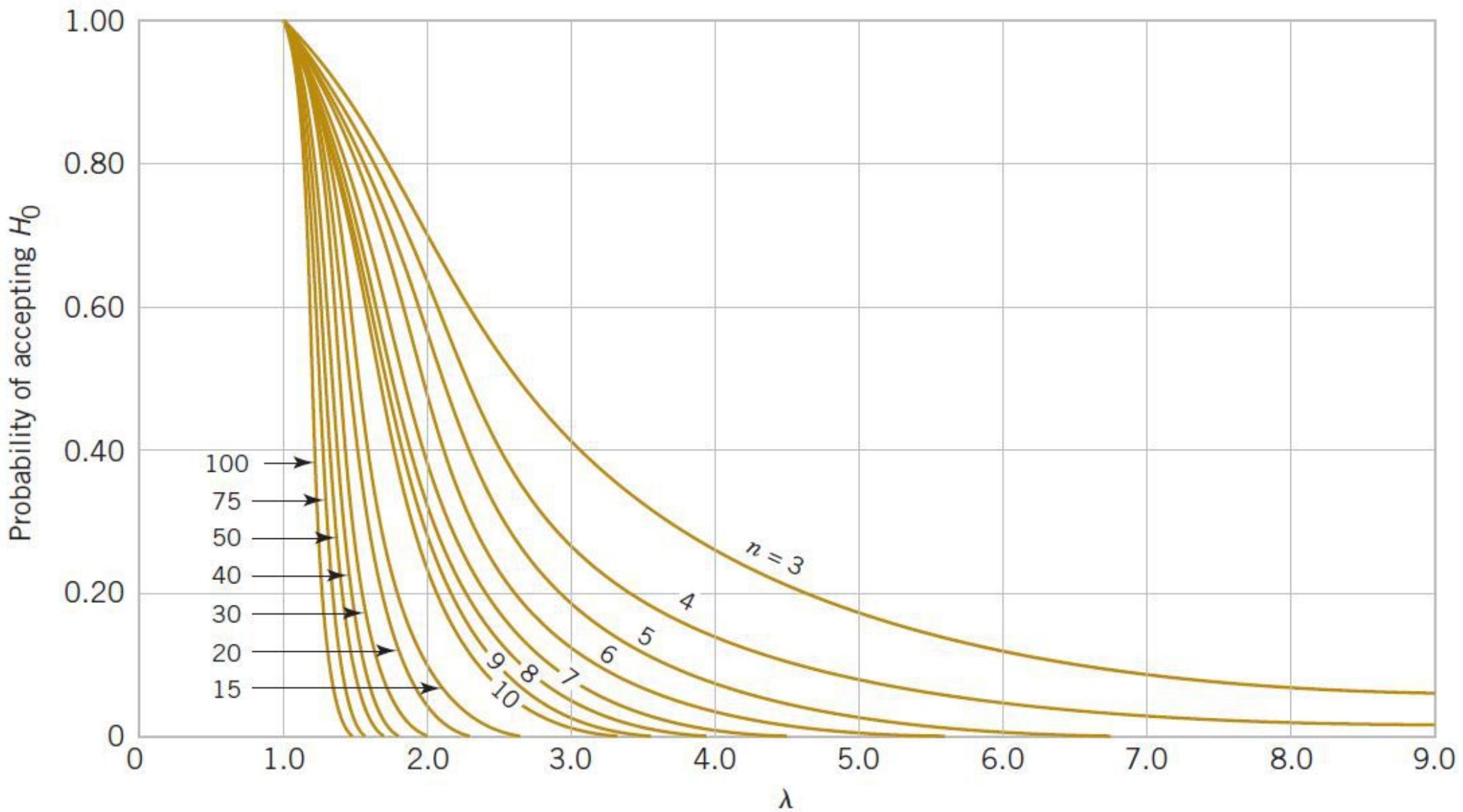
(i) O.C. curves for different values of n for the two-sided chi-square test for a level of significance $\alpha = 0.05$.



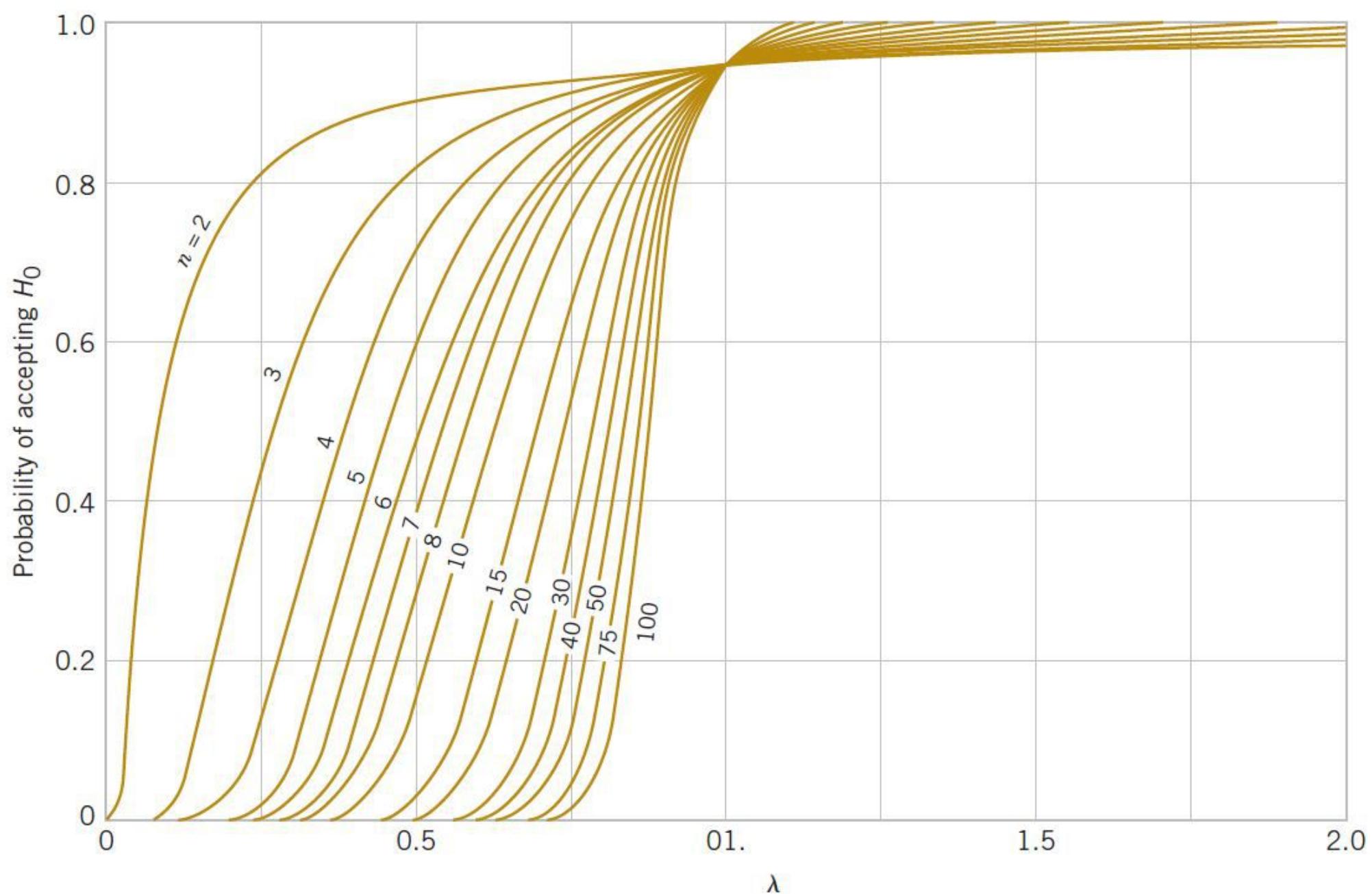
(j) O.C. curves for different values of n for the two-sided chi-square test for a level of significance $\alpha = 0.01$.



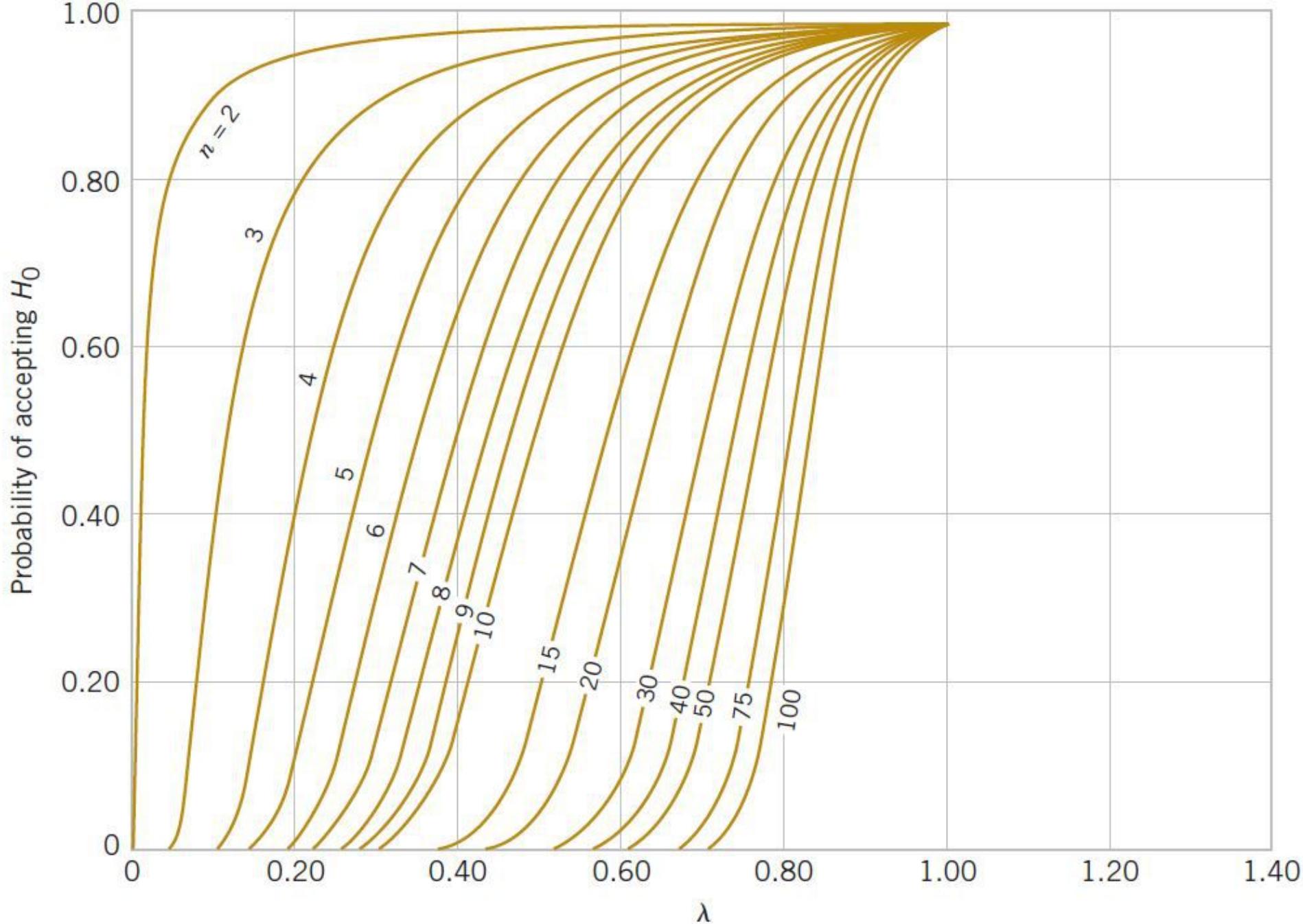
(k) O.C. curves for different values of n for the one-sided (upper-tail) chi-square test for a level of significance $\alpha = 0.05$.



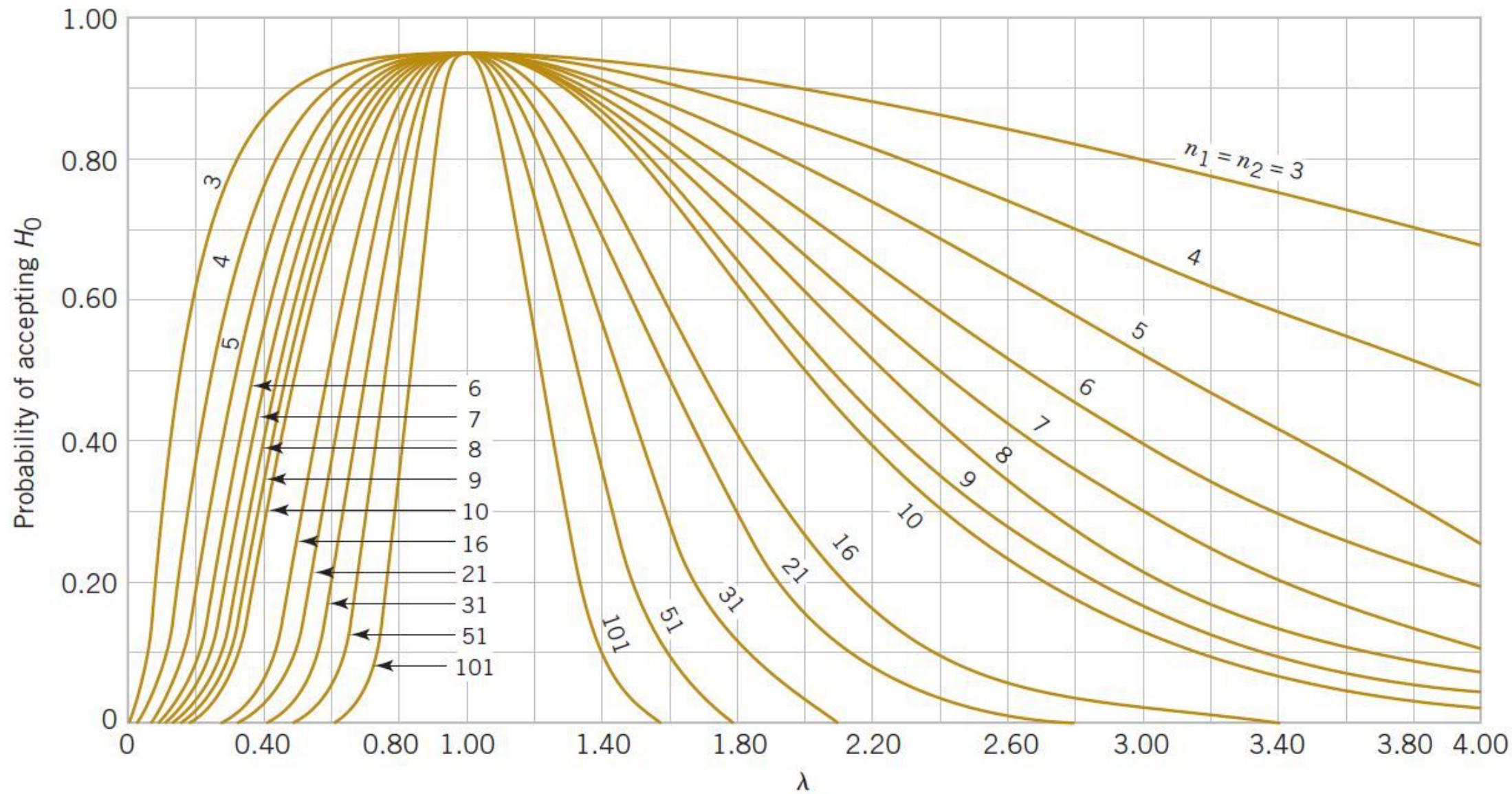
(l) O.C. curves for different values of n for the one-sided (upper-tail) chi-square test for a level of significance $\alpha = 0.01$.



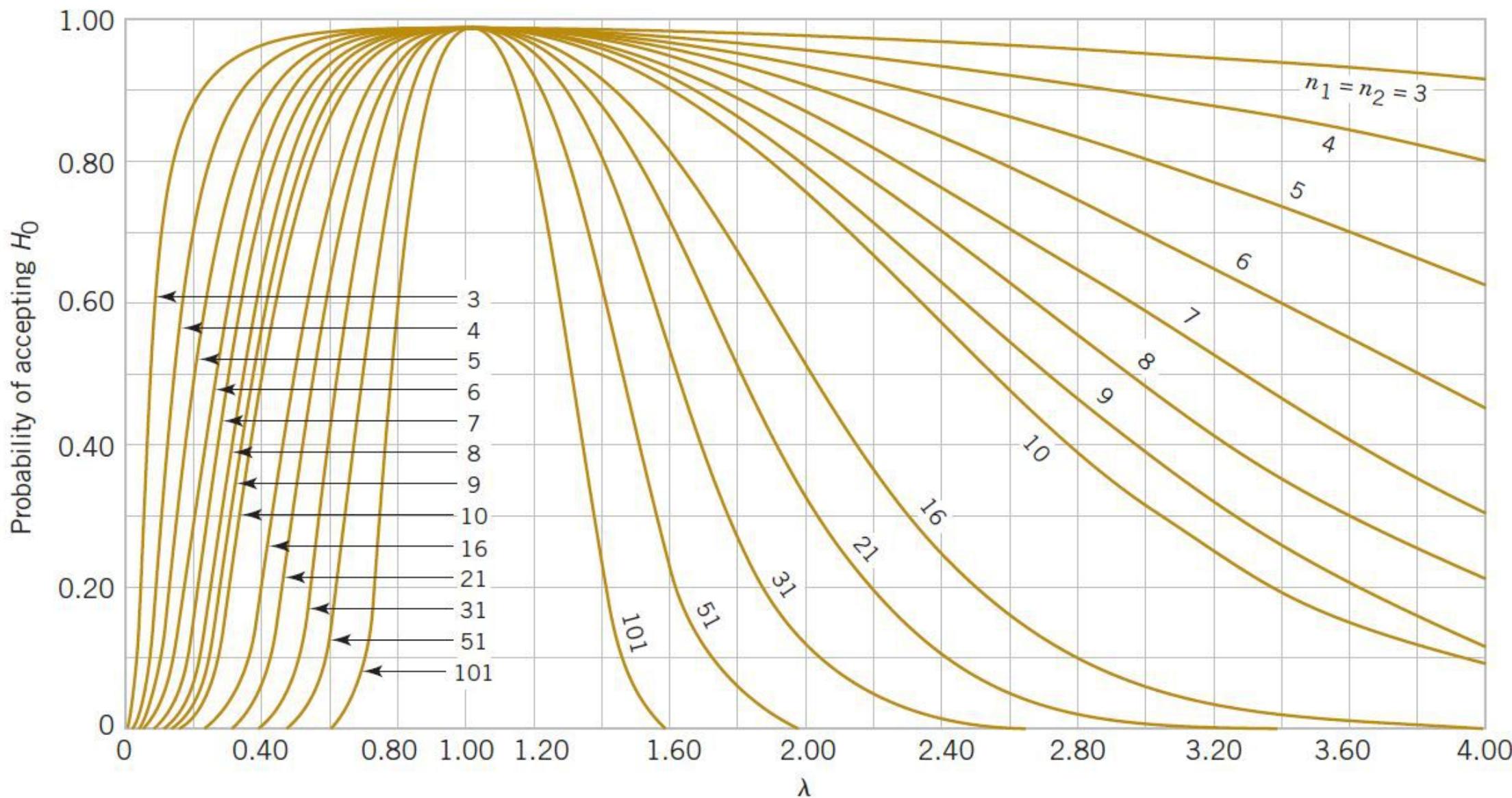
(m) O.C. curves for different values of n for the one-sided (lower-tail) chi-square test for a level of significance $\alpha = 0.05$.



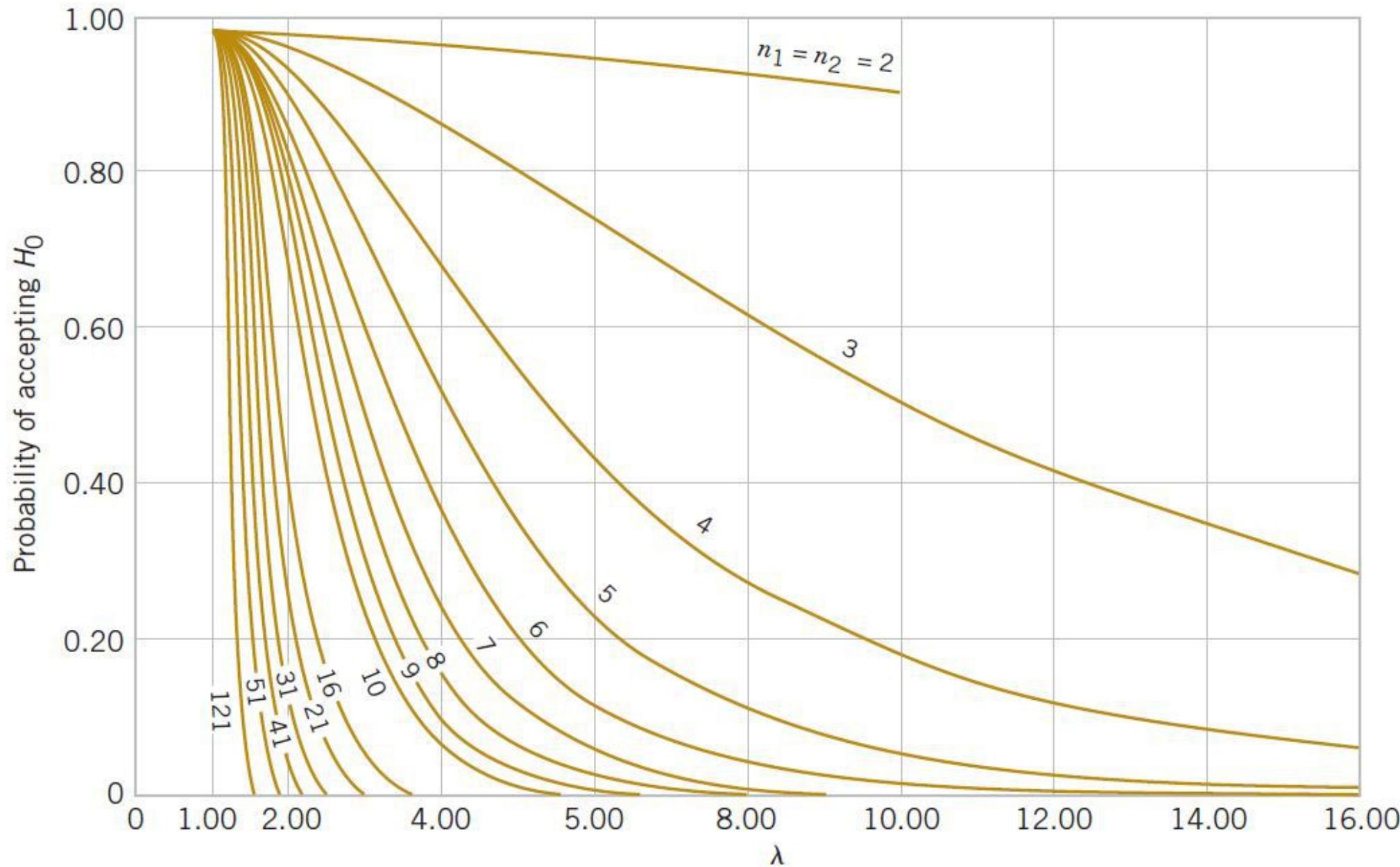
(n) O.C. curves for different values of n for the one-sided (lower-tail) chi-square test for a level of significance $\alpha = 0.01$.



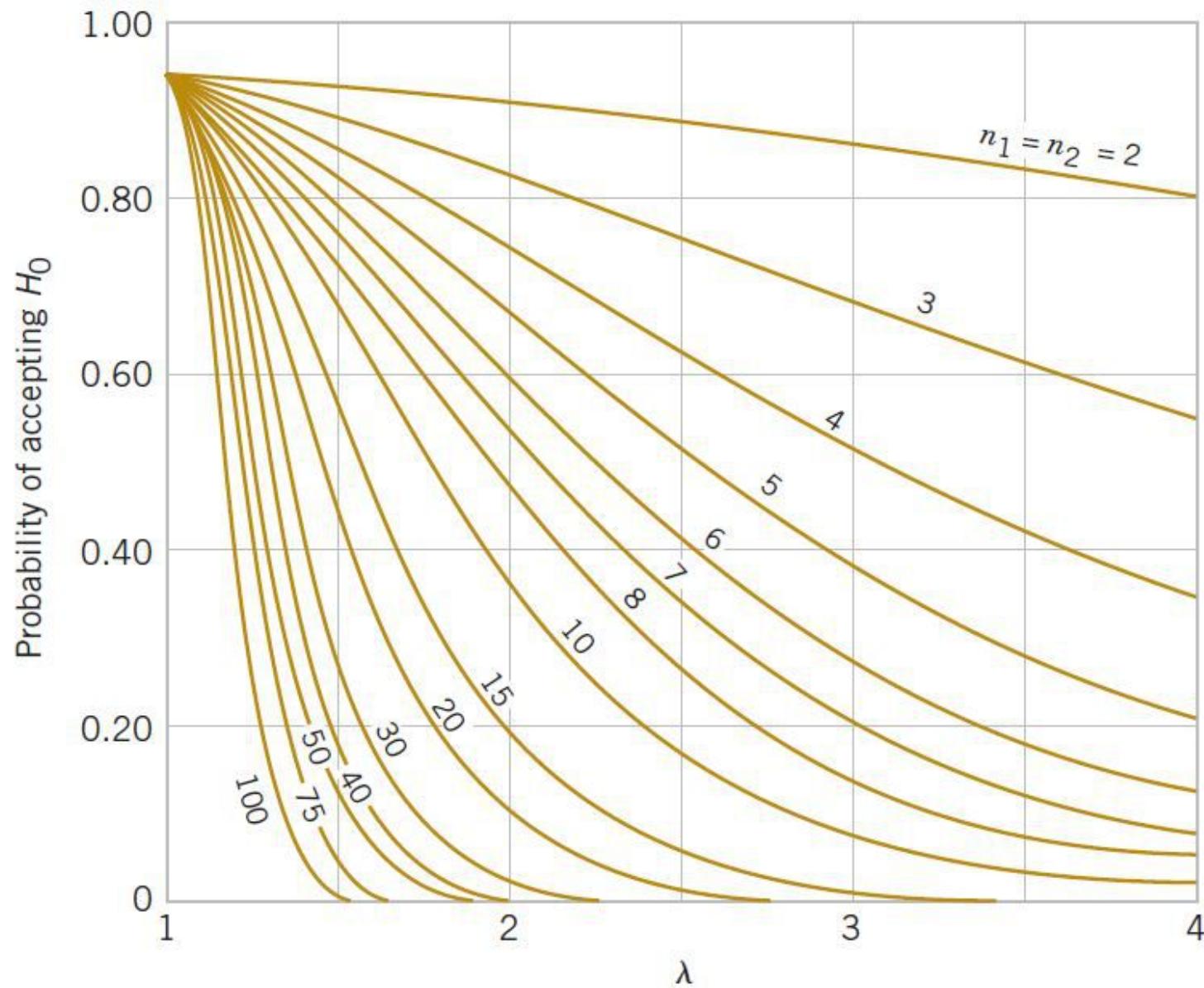
(o) O.C. curves for different values of n for the two-sided F -test for a level of significance $\alpha = 0.05$.



(p) O.C. curves for different values of n for the two-sided F -test for a level of significance $\alpha = 0.01$.



(r) O.C. curves for different values of n for the one-sided F -test for a level of significance $\alpha = 0.01$.



(q) O.C. curves for different values of n for the one-sided F -test for a level of significance $\alpha = 0.05$.