

附件

工商总局办公厅关于请协助推荐 第二届“中国商标金奖”候选单位的函

司法部、公安部、国家安全部、海关总署、工商总局办公厅：

为进一步深入实施知识产权战略，提高我国商标注册、运用、
保护和管理能力，提升企业培育自主商标、争创世界知名品牌的
意识，充分发挥商标在促进经济发展方式转变和加快实施创新驱
发展战略中的作用，经全国评比达标表彰工作协调小组批准，
国家工商行政管理总局与世界知识产权组织决定开展第二届“中
国商标金奖”评选活动。现将有关事项通知如下：

一、评选范围：（一）评选对象：1. “商标保护奖”（拟定评选6个）；

（一）“商标创新奖”评选标准

1. 创新商标设计：申请注册驰名商标达到3个以上；

Abstract

Figure 1. The effect of the number of iterations on the accuracy of the proposed algorithm. The accuracy of the proposed algorithm increases with the number of iterations. The accuracy of the proposed algorithm is 0.9999 after 100 iterations.

the 1990s, the number of people in the world who are illiterate has increased from 1.2 billion to 1.5 billion. The number of illiterate people in the world is projected to reach 1.7 billion by the year 2015. The number of illiterate people in the world is projected to reach 1.7 billion by the year 2015.

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Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D).

1. **Identify the problem.** The first step in the problem-solving process is to identify the problem. This involves recognizing the issue, understanding its scope, and determining the impact it has on the organization.

1. **Introduction**
 2. **Background**
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RESEARCH DESIGN

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1. The first step in the process is to identify the problem. This involves gathering information about the situation and understanding the needs of the stakeholders involved.

RESEARCH DESIGN

1. **Identify the main topic of the passage.**

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Abstract The purpose of this study was to determine whether there were differences in the prevalence of self-reported depression between men and women who had been exposed to violence by intimate partners. Data from the National Longitudinal Study of Women's Health are used. Results show that among women who reported being sexually abused by their current or former partner, 10% reported having experienced depression during the past year compared to 6% of those who did not report sexual abuse. Among women who reported physical abuse by their current or former partner, 17% reported experiencing depression during the past year compared to 8% of those who did not report physical abuse. These results suggest that exposure to violence by intimate partners is associated with higher rates of self-reported depression.

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Figure 1. The effect of the number of nodes on the number of iterations required for convergence. The number of iterations required for convergence increases with the number of nodes. The number of iterations required for convergence is approximately 10 times the number of nodes.

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[illegible]

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10. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Arar and Collins (1971) using a Shimadzu 1601 UV-Visible Spectrophotometer. The concentration of chlorophylls was expressed in $\mu\text{g mL}^{-1}$.

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

[illegible][illegible][illegible][illegible]

Figure 1. The effect of the concentration of the inhibitor on the rate of polymerization of the monomer. The reaction conditions were: $[M] = 0.05 \text{ mol/L}$, $[AIBN] = 0.001 \text{ mol/L}$, $[I] = 0.001 \text{ mol/L}$, $[I] = 0.002 \text{ mol/L}$, $[I] = 0.004 \text{ mol/L}$, $[I] = 0.008 \text{ mol/L}$, $[I] = 0.016 \text{ mol/L}$, $[I] = 0.032 \text{ mol/L}$, $[I] = 0.064 \text{ mol/L}$, $[I] = 0.128 \text{ mol/L}$, $[I] = 0.256 \text{ mol/L}$, $[I] = 0.512 \text{ mol/L}$, $[I] = 1.024 \text{ mol/L}$, $[I] = 2.048 \text{ mol/L}$, $[I] = 4.096 \text{ mol/L}$, $[I] = 8.192 \text{ mol/L}$, $[I] = 16.384 \text{ mol/L}$, $[I] = 32.768 \text{ mol/L}$, $[I] = 65.536 \text{ mol/L}$, $[I] = 131.072 \text{ mol/L}$, $[I] = 262.144 \text{ mol/L}$, $[I] = 524.288 \text{ mol/L}$, $[I] = 1048.576 \text{ mol/L}$, $[I] = 2097.152 \text{ mol/L}$, $[I] = 4194.304 \text{ mol/L}$, $[I] = 8388.608 \text{ mol/L}$, $[I] = 16777.216 \text{ mol/L}$, $[I] = 33554.432 \text{ mol/L}$, $[I] = 67108.864 \text{ mol/L}$, $[I] = 134217.728 \text{ mol/L}$, $[I] = 268435.456 \text{ mol/L}$, $[I] = 536870.912 \text{ mol/L}$, $[I] = 1073741.824 \text{ mol/L}$, $[I] = 2147483.648 \text{ mol/L}$, $[I] = 4294967.296 \text{ mol/L}$, $[I] = 8589934.592 \text{ mol/L}$, $[I] = 17179869.184 \text{ mol/L}$, $[I] = 34359738.368 \text{ mol/L}$, $[I] = 68719476.736 \text{ mol/L}$, $[I] = 137438953.472 \text{ mol/L}$, $[I] = 274877906.944 \text{ mol/L}$, $[I] = 549755813.888 \text{ mol/L}$, $[I] = 1099511627.776 \text{ mol/L}$, $[I] = 2199023255.552 \text{ mol/L}$, $[I] = 4398046511.104 \text{ mol/L}$, $[I] = 8796093022.208 \text{ mol/L}$, $[I] = 17592186044.416 \text{ mol/L}$, $[I] = 35184372088.832 \text{ mol/L}$, $[I] = 70368744177.664 \text{ mol/L}$, $[I] = 140737488355.328 \text{ mol/L}$, $[I] = 281474976710.656 \text{ mol/L}$, $[I] = 562949953421.312 \text{ mol/L}$, $[I] = 1125899906842.624 \text{ mol/L}$, $[I] = 2251799813685.248 \text{ mol/L}$, $[I] = 4503599627370.496 \text{ mol/L}$, $[I] = 9007199254740.992 \text{ mol/L}$, $[I] = 18014398509481.984 \text{ mol/L}$, $[I] = 36028797018963.968 \text{ mol/L}$, $[I] = 72057594037927.936 \text{ mol/L}$, $[I] = 144115188075855.872 \text{ mol/L}$, $[I] = 288230376151711.744 \text{ mol/L}$, $[I] = 576460752303423.488 \text{ mol/L}$, $[I] = 1152921504606846.976 \text{ mol/L}$, $[I] = 2305843009213693.952 \text{ mol/L}$, $[I] = 4611686018427387.904 \text{ mol/L}$, $[I] = 9223372036854775.808 \text{ mol/L}$, $[I] = 18446744073709551.616 \text{ mol/L}$, $[I] = 36893488147419103.232 \text{ mol/L}$, $[I] = 73786976294838206.464 \text{ mol/L}$, $[I] = 147573952589676412.928 \text{ mol/L}$, $[I] = 295147905179352825.856 \text{ mol/L}$, $[I] = 590295810358705651.712 \text{ mol/L}$, $[I] = 1180591620717411303.424 \text{ mol/L}$, $[I] = 2361183241434822606.848 \text{ mol/L}$, $[I] = 4722366482869645213.696 \text{ mol/L}$, $[I] = 9444732965739290427.392 \text{ mol/L}$, $[I] = 18889465931478580854.784 \text{ mol/L}$, $[I] = 37778931862957161709.568 \text{ mol/L}$, $[I] = 75557863725914323419.136 \text{ mol/L}$, $[I] = 151115727451828646838.272 \text{ mol/L}$, $[I] = 302231454903657293676.544 \text{ mol/L}$, $[I] = 604462909807314587353.088 \text{ mol/L}$, $[I] = 1208925819614629174706.176 \text{ mol/L}$, $[I] = 2417851639229258349412.352 \text{ mol/L}$, $[I] = 4835703278458516698824.704 \text{ mol/L}$, $[I] = 9671406556917033397649.408 \text{ mol/L}$, $[I] = 19342813113834066795298.816 \text{ mol/L}$, $[I] = 38685626227668133590597.632 \text{ mol/L}$, $[I] = 77371252455336267181195.264 \text{ mol/L}$, $[I] = 154742504910672534362390.528 \text{ mol/L}$, $[I] = 309485009821345068724781.056 \text{ mol/L}$, $[I] = 618970019642690137449562.112 \text{ mol/L}$, $[I] = 1237940039285380274899124.224 \text{ mol/L}$, $[I] = 2475880078570760549798248.448 \text{ mol/L}$, $[I] = 4951760157141521099596496.896 \text{ mol/L}$, $[I] = 9903520314283042199192993.792 \text{ mol/L}$, $[I] = 19807040628566084398385987.584 \text{ mol/L}$, $[I] = 39614081257132168796771975.168 \text{ mol/L}$, $[I] = 79228162514264337593543950.336 \text{ mol/L}$, $[I] = 158456325028528675187087900.672 \text{ mol/L}$, $[I] = 316912650057057350374175801.344 \text{ mol/L}$, $[I] = 633825300114114700748351602.688 \text{ mol/L}$, $[I] = 1267650600228229401496703205.376 \text{ mol/L}$, $[I] = 2535301200456458802993406410.752 \text{ mol/L}$, $[I] = 5070602400912917605986812821.504 \text{ mol/L}$, $[I] = 10141204801825835211973625643.008 \text{ mol/L}$, $[I] = 20282409603651670423947251286.016 \text{ mol/L}$, $[I] = 40564819207303340847894502572.032 \text{ mol/L}$, $[I] = 81129638414606681695789005144.064 \text{ mol/L}$, $[I] = 162259276829213363391578010288.128 \text{ mol/L}$, $[I] = 324518553658426726783156020576.256 \text{ mol/L}$, $[I] = 649037107316853453566312041152.512 \text{ mol/L}$, $[I] = 1298074214633706907132624082305.024 \text{ mol/L}$, $[I] = 2596148429267413814265248164610.048 \text{ mol/L}$, $[I] = 5192296858534827628530496329220.096 \text{ mol/L}$, $[I] = 10384593717069655257060992658440.192 \text{ mol/L}$, $[I] = 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[illegible]

^a The number of subjects who were included in each group was determined by the number of subjects who completed the study. The number of subjects who were excluded from the analysis is indicated in parentheses.

...the fact that the *W. b. sensu stricto* population in the study area is not a true *W. b. sensu stricto* population, but a *W. b. sensu lato* population, which is a mixture of *W. b. sensu stricto* and *W. b. sensu lato* populations. This is the first time that the *W. b. sensu stricto* population in the study area has been identified. The *W. b. sensu stricto* population in the study area is a mixture of *W. b. sensu stricto* and *W. b. sensu lato* populations. This is the first time that the *W. b. sensu stricto* population in the study area has been identified.

1. *Chlorophyll a* (Chl *a*) is the primary photosynthetic pigment in most plants and algae. It is a green pigment that absorbs light energy in the blue and red regions of the visible spectrum. Chl *a* is essential for the light-dependent reactions of photosynthesis, where it converts light energy into chemical energy.

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Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher than the number of incorrect responses for all groups. The number of correct responses was significantly higher than the number of incorrect responses for all groups. The number of correct responses was significantly higher than the number of incorrect responses for all groups.

• **Prevalence** – the proportion of the population with a disease at a particular point in time

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