

Figure 1 is a line graph showing the percentage of total catch versus the number of hauls for various fish species. The x-axis is labeled 'Number of hauls' and ranges from 0 to 10. The y-axis is labeled 'Percentage of total catch' and ranges from 0 to 100. The legend indicates: 1. *Chirocentrus niger* (solid line with circles), 2. *Chirocentrus chiro* (dashed line with squares), 3. *Chirocentrus labridae* (dotted line with triangles), 4. *Chirocentrus punctatus* (solid line with diamonds), 5. *Chirocentrus spilargenteus* (dashed line with crosses), 6. *Chirocentrus spilargenteus* (solid line with asterisks), 7. *Chirocentrus spilargenteus* (dotted line with pluses), 8. *Chirocentrus spilargenteus* (solid line with open circles), 9. *Chirocentrus spilargenteus* (dashed line with open squares), 10. *Chirocentrus spilargenteus* (solid line with open triangles). The graph shows that *Chirocentrus niger* and *Chirocentrus chiro* are the most common species, with *Chirocentrus niger* reaching nearly 100% catch by the 10th haul.

國父紀念館
仁愛路
工地
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敦南(00
男男女女

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愛路最長
三
興建：
普國所
普建設
同電話：
31-
也電話：
08-
也地址：
北市仁愛

團 冠

 投資
 興建 / 金
 電話 / 3

100

坪數	22
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新
5萬
70%長
交通路
三
三
指
自新亞

加
規劃/價格/
交通：聯
坪數：2

$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx = 1$