

表3-4 查獲毒品統計—按來源地及來源管道分

103年

單位：公克

| | 總計 Total | 第一級毒品 First Grade Drugs | | | 第二級 Second Grade | | |
|---|-------------|----------------------------|---------------|--------------|---------------------|----------------|---------------------|
| | | 計 Subtotal | 海洛因 Heroin | 其他 Others | 計 Subtotal | 大麻 Cannabis | 安非他命 Amphetamine |
| 來源地 Sources | 4,670 | 286 | 286 | - | 1,161 | 31 | 1,075 |
| 臺閩地區 Taiwan-Fukien Area | 539 | - | - | - | 6 | - | 6 |
| 中國大陸 Mainland China | - | - | - | - | - | - | - |
| 香港特別行政區 Hong Kong Special Administrative Region | - | - | - | - | - | - | - |
| 泰國 Thailand | - | - | - | - | - | - | - |
| 緬甸 Myanmar | - | - | - | - | - | - | - |
| 其他地區 Other Areas | - | - | - | - | - | - | - |
| 不明地區 Unknown Area | 4,131 | 286 | 286 | - | 1,155 | 31 | 1,069 |
| 來源管道 Channels | 4,670 | 286 | 286 | - | 1,161 | 31 | 1,075 |
| 船舶 Vessel | - | - | - | - | - | - | - |
| 貨櫃 Container | - | - | - | - | - | - | - |
| 人員(行李)夾帶 Entrained by the Staff (In the Luggage) | 3 | - | - | - | - | - | - |
| 郵包 Parcel Post | 2 | 1 | 1 | - | 1 | - | 1 |
| 國內自製 Homemade | - | - | - | - | - | - | - |
| 不明 Unknown | 4,665 | 285 | 285 | - | 1,160 | 31 | 1,074 |
| 其他 Others | - | - | - | - | - | - | - |

說明：同表3-1。

Table 3-4 The Statistics of Drugs Seized—by Source and Channel

2014

Unit : Gram

| 毒品 Drugs | | 第三級毒品 Third Grade Drugs | | | | | 第四級毒品 Fourth Grade Drugs | | | 其他 毒品 Other Drugs |
|-------------|--------------|----------------------------|-----------------|--------------------------------|------------------------------|--------------|-----------------------------|-----------------------|--------------|----------------------------|
| MDMA | 其他 Others | 計 Subtotal | 愷他命 Ketamine | 氟硝 西洋 Flunitra- zepam | 硝甲 西洋 Nimeta- zepam | 其他 Others | 計 Subtotal | 各類 麻黃 Ephedrine | 其他 Others | |
| 49 | 5 | 3,224 | 887 | 8 | - | 2,329 | - | - | - | - |
| - | - | 533 | 3 | - | - | 530 | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - |
| 49 | 5 | 2,691 | 884 | 8 | - | 1,800 | - | - | - | - |
| 49 | 5 | 3,224 | 887 | 8 | - | 2,329 | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - |
| - | - | 3 | 3 | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - |
| 49 | 5 | 3,221 | 884 | 8 | - | 2,329 | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - |

Note: Same as Table 3-1.