List of plates

1.1 *Channa punctatus* before exposure exposure to endosulfan
1.2 *Channa punctatus* after exposure to endosulfan
4.1 Photomicrograph of liver of fish (normal) (10x10)
4.2 Photomicrograph of liver of fish (control) (10x10)
4.3 Photomicrograph of liver of fish (36 hr treated with endosulfan) (10x10)
4.4 Photomicrograph of liver of fish (48 hr treated with endosulfan) (10x10)
4.5 Photomicrograph of liver of fish (72 hr treated with endosulfan) (10x10)
4.6 Photomicrograph of liver of fish (96 hr treated with endosulfan) (10x10)
4.7 Photomicrograph of liver of fish (normal) (10x40)
4.8 Photomicrograph of liver of fish (control) (10x40)
4.9 Photomicrograph of liver of fish (36 hr treated with endosulfan) (10x40)
4.10 Photomicrograph of liver of fish (48 hr treated with endosulfan) (10x40)
4.11 Photomicrograph of liver of fish (72 hr treated with endosulfan) (10x40)
4.12 Photomicrograph of liver of fish (96 hr treated with endosulfan) (10x40)
4.13 Photomicrograph of gill of fish (normal) (10x10)
4.14 Photomicrograph of gill of fish (control) (10x10)
4.15 Photomicrograph of gill of fish (36 hr treated with endosulfan) (10x10)
4.16 Photomicrograph of gill of fish (48 hr treated with endosulfan) (10x10)
4.17 Photomicrograph of gill of fish (48 hr treated with endosulfan) (10x10)
4.18 Photomicrograph of gill of fish (72 hr treated with endosulfan) (10x10)
4.19 Photomicrograph of gill of fish (96 hr treated with endosulfan) (10x10)
4.20 Photomicrograph of gill of fish (control) (10x40)
4.21 Photomicrograph of gill of fish (36 hr treated with endosulfan) (10x40)
4.22 Photomicrograph of gill of fish (48 hr treated with endosulfan) (10x40)
4.23 Photomicrograph of gill of fish (72 hr treated with endosulfan) (10x40)
4.24 Photomicrograph of gill of fish (96 hr treated with endosulfan) (10x40)
4.25 Photomicrograph of kidney of fish (normal) (10x10)
4.26 Photomicrograph of kidney of fish (control) (10x10)
4.27 Photomicrograph of kidney of fish (36 hr treated with endosulfan) (10x10)
4.28 Photomicrograph of kidney of fish (48 hr treated with endosulfan) (10x10)
4.29 Photomicrograph of kidney of fish (72 hr treated with endosulfan) (10x10)
4.30 Photomicrograph of kidney of fish (96 hr treated with endosulfan) (10x10)
4.31 Photomicrograph of kidney of fish (normal) (10x40)
4.32 Photomicrograph of kidney of fish (control) (10x40)
4.33 Photomicrograph of kidney of fish (36 hr treated with endosulfan) (10x40)
4.34 Photomicrograph of kidney of fish (48 hr treated with endosulfan) (10x40)
4.35 Photomicrograph of kidney of fish (72 hr treated with endosulfan) (10x40)
4.36 Photomicrograph of kidney of fish (96 hr treated with endosulfan) (10x40)
5.1 Blood cells of fish (control) (X100)
5.2 Blood cells of fish (96 hr treated with endosulfan) (X100)
5.3 Blood cells of fish (control) (10X100)
5.4 Blood cells of fish (96 hr treated with endosulfan) (10X100)
5.5 Blood cells of fish (96 hr treated with endosulfan) (10X100)
7.1 Photomicrograph of liver (control)(SEM)
7.2 Photomicrograph of liver (72 hr treated with endosulfan)(SEM)
7.3 Photomicrograph of liver (72 hr treated with endosulfan) (SEM)
7.4 Photomicrograph of liver (96 hr treated with endosulfan) (SEM)
7.5 Photomicrograph of liver (control) (SEM)
7.6 Photomicrograph of liver (control) (SEM)
7.7 Photomicrograph of liver (72 hr treated with endosulfan) (SEM)
7.8 Photomicrograph of liver (96 hr treated with endosulfan) (SEM)
7.9 Photomicrograph of gill (control) (SEM)
7.10 Photomicrograph of gill (72 hr treated with endosulfan) (SEM)
7.11 Photomicrograph of gill (96 hr treated with endosulfan) (SEM)
7.12 Photomicrograph of gill (96 hr treated with endosulfan) (SEM)
7.13 Photomicrograph of liver (control)(TEM)X14
7.14 Photomicrograph of liver (72 hr treated with endosulfan)(TEM)X14
7.15 Photomicrograph of liver (96 hr treated with endosulfan)(TEM)X14
7.16 Photomicrograph of liver (control)(TEM)X40
| 7.17 | Photomicrograph of liver (72 hr treated with endosulfan)(TEM) X40 |
| 7.18 | Photomicrograph of liver (96 hr treated with endosulfan)(TEM) X40 |
| 7.19 | Photomicrograph of kidney (control)(TEM) X4 |
| 7.20 | Photomicrograph of kidney (control)(TEM) X8 |
| 7.21 | Photomicrograph of kidney (control)(TEM) X40 |
| 7.22 | Photomicrograph of kidney (72 hr treated with endosulfan)(TEM) X8 |
| 7.23 | Photomicrograph of kidney (72 hr treated with endosulfan)(TEM) X20 |
| 7.24 | Photomicrograph of kidney (72 hr treated with endosulfan)(TEM) X40 |
| 7.25 | Photomicrograph of kidney (72 hr treated with endosulfan)(TEM) X4 |
| 7.26 | Photomicrograph of kidney (96 hr treated with endosulfan)(TEM) X4 |
| 7.27 | Photomicrograph of kidney (96 hr treated with endosulfan)(TEM) X4 |
| 7.28 | Photomicrograph of kidney (96 hr treated with endosulfan)(TEM) X40 |