Extreme Temperature

Impact Year: 2090

Impact Type: Hot
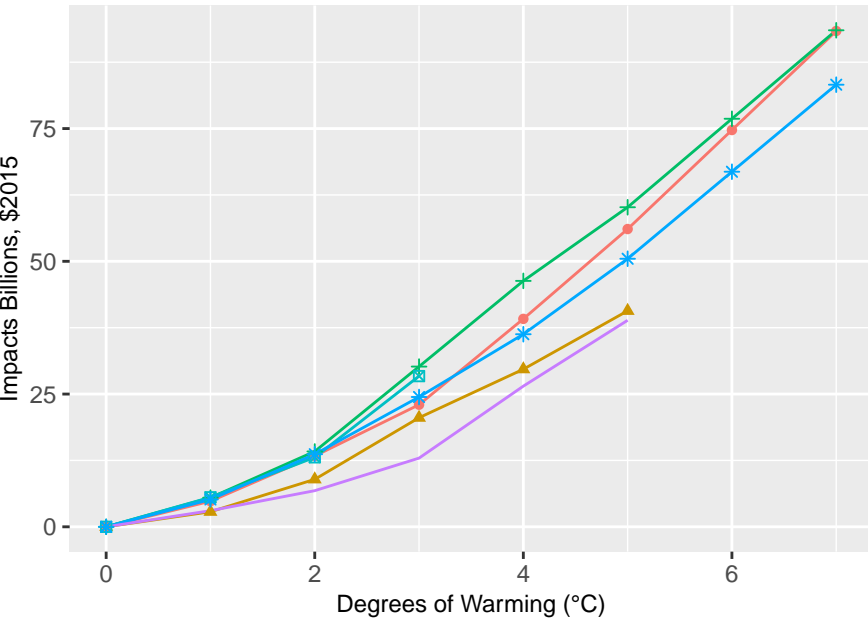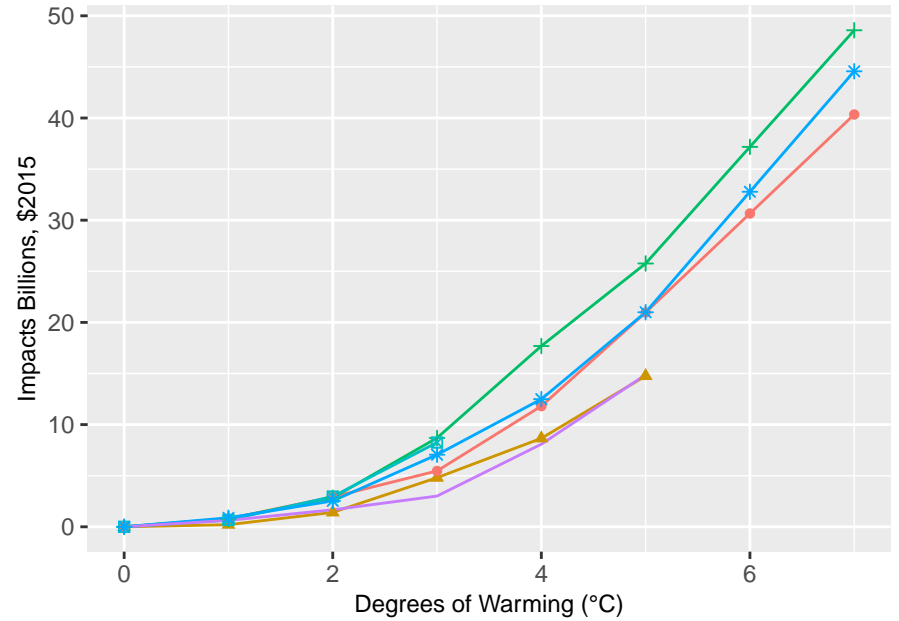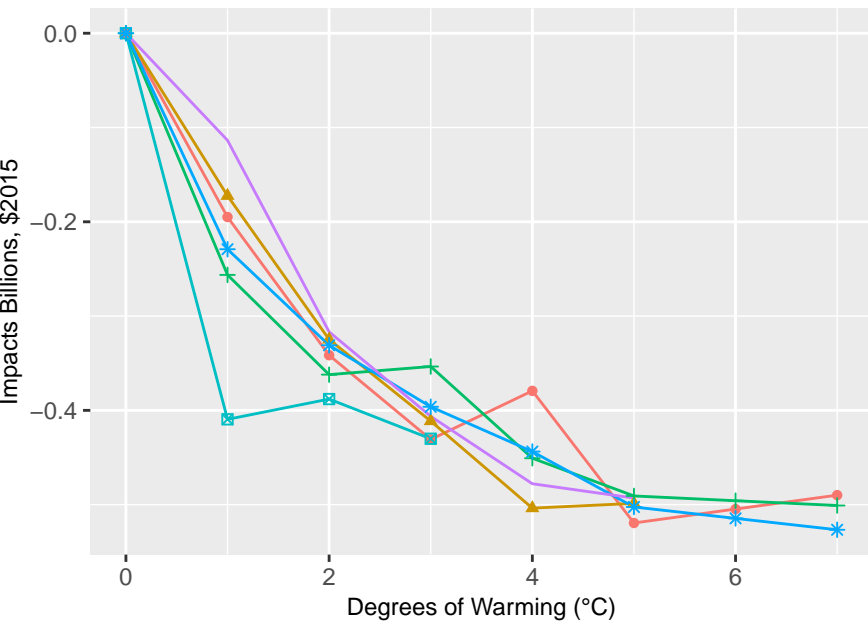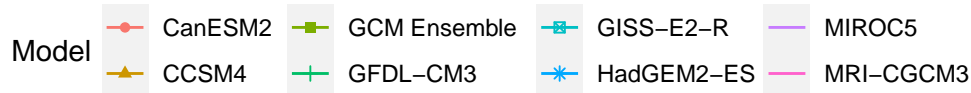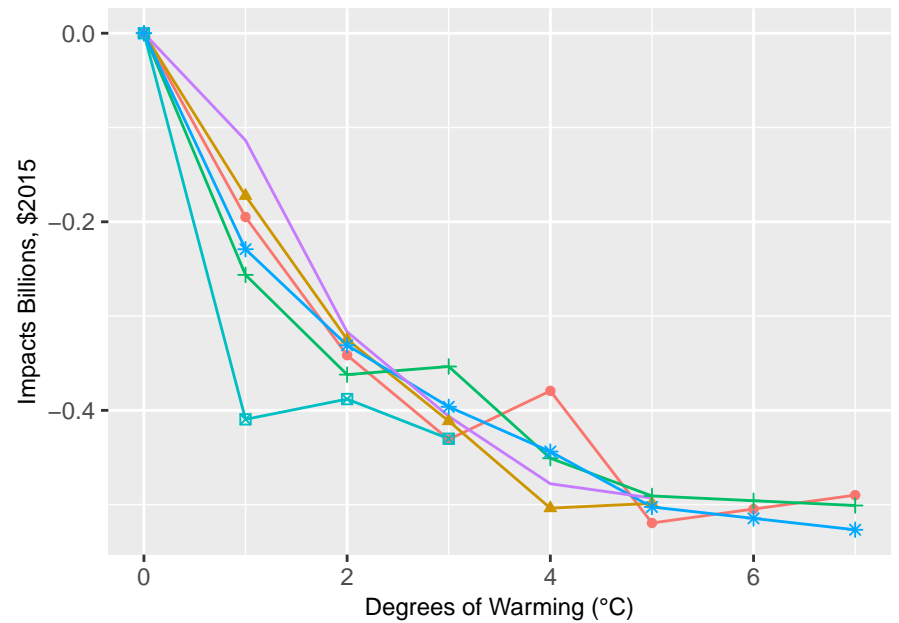
Note: Figure scale varies by impact type