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Abstract

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Figure 1. A schematic diagram of the experimental setup. The subject is seated in a chair and views a video screen. The screen displays a target (a red dot) and a starting point (a black dot). The subject's hand is positioned at the starting point. The distance between the starting point and the target is 10 cm. The subject is instructed to move their hand from the starting point to the target. The video screen is positioned 40 cm from the subject's hand. The subject's hand is positioned at the starting point. The distance between the starting point and the target is 10 cm. The subject is instructed to move their hand from the starting point to the target. The video screen is positioned 40 cm from the subject's hand. The subject's hand is positioned at the starting point. The distance between the starting point and the target is 10 cm. The subject is instructed to move their hand from the starting point to the target. The video screen is positioned 40 cm from the subject's hand.

Figure 1 is a line graph illustrating the relationship between the percentage of total effort and the percentage of total catch for different fish species. The x-axis represents the 'Percentage of total effort' from 0 to 100, and the y-axis represents the 'Percentage of total catch' from 0 to 100. The legend identifies five data series: Yellow perch (solid line with circles), Rock bass (dashed line with triangles), Rock bass + yellow perch (dotted line with squares), Rock bass + yellow perch + white perch (dash-dot line with diamonds), and White perch (solid line with crosses). Yellow perch and rock bass show a high catch percentage for low effort percentages, while white perch shows a more linear relationship.

This image shows a blank page from a document. There are some very faint, blurry marks scattered across the surface, which appear to be scanning artifacts or dust particles. No legible text or structured data is present.