Supplementary Figures

As Figure 1 may not be easily visualized for readers, thus, the following figures are included for easily observing the difference between treatments.

A diagram of a color circle

AI-generated content may be incorrect. A diagram of a number of different colored circles

AI-generated content may be incorrect.

1. (B)

Figure 1. Comparison of alternative splicing events in different carbon sources in wild type strain (A) and in cotA mutant strain (B) of *A. fumigatus*

A colorful diagram with numbers

AI-generated content may be incorrect.

(A)

(B)A colorful diagram with numbers

AI-generated content may be incorrect.

Figure 2. Comparison of alternative splicing events in wild-type strain and cotA mutant growing in glucose or acetate (A) or ethanol (B).

Supplementary Tables

**Supplementary Table 4.**

**Number of differentially expressed transcripts in cotA mutant comparing with the wild type in different carbon sources**

|  |  |  |  |
| --- | --- | --- | --- |
| Carbon source | Up-regulated in cotA mutant | Down-regulated in cotA mutant | Total |
| glucose | 0 | 0 | 0 |
| acetate | 15 | 26 | 41 |
| ethanol | 11 | 19 | 30 |