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| **Table S6.** Differential gene expression of fibroblast growth factor receptor pathway family members in 5 patients with advanced sporadic biliary tract cancer. |
| **Patients** | **FGF Family Member** | **Up/Down Regulated** **(TumorVs.Normal),** **Ordered by patient** |
| 5 | *FGFR1* | + |
| 1,5 | *FGFR2* | +/- |
| 1,4,5 | *FGFR3* | +/+/+ |
| 1,3,4,5 | *FGFR4* | +/+/+/+ |
| 1,4,5 | *FGF17* | +/+/+ |
| 1,4\* | *FGFBP1* | +/+ |
| 1,4\* | *FGF8* | +/+ |
| 1,4,5\* | *FGFR1OP* | -/-/- |
| 1,4,5 | *FGFBP3* | -/-/- |
| 1,5 | *FGF2* | -/-/- |
| 1,4,5 | *FGF5* | -/-/- |
| 1,4,5 | *FGF7* | -/-/- |
| 1,4,5 | *FGF9* | -/-/- |
| 1,4 | *FGF10* | -/- |
| 3,5 | *FGF12* | +/- |
| 1,4,5 | *FGF21* | -/-/- |
| **Patients** | **Transcripts that undergo changes in splicing during the E-M Transition** | **Up/Down Regulated (TumorVs.Normal), Ordered by patient** |
| 1,4 | *CTNND1* | -/- |
| 1,4,5 | *CD44* | -/-/- |
| **Patients** | **mRNA splicing factor that regulates the formation of epithelial cell-specific isoforms** | **Up/Down Regulated (TumorVs.Normal), Ordered by patient** |
| 1,4,5 | *ESRP1* | +/+/+ |
| \*Not significant (10-3 is threshold of significance) |