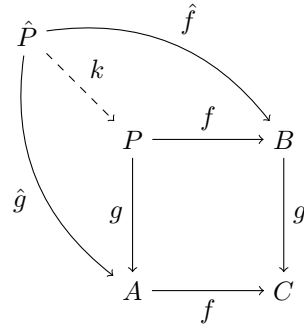The following diagram proves the existence and uniqueness of the canonical duality between coherent sheaves on spectral sites of stacks of quotient moduli spaces of pointed curves with fixed ultragenus and the category of categories fibered in megaloid over an abelian smooth autoisotropic of general type category:

$$
\begin{array}{ccc}
\hat{P} & \xrightarrow{\hat{f}} & \\
 & \searrow^{k} & \\
 & P \xrightarrow{f} B & \\
\hat{g} & \downarrow^{g} & \downarrow^{g} \\
 & A \xrightarrow{f} C &
\end{array}
$$

As a consequence, the isotrivial families of superconnected unimodular curves are self-dual with respect to the motivic theory of ultrafilters. The entirety of mathematics and logic then trivially follows as a consequence. The proof is left to the reader.