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Ψ ♂ 2023

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The diagram consists of the following symbols and text elements arranged in a grid-like structure:

- Top Row:** H , P , v , $\Upsilon \psi$, 2003, $\Upsilon \psi$
- Second Row:** 2003, $E^{\sim}$, 2002, $E^{\sim}$, E
- Third Row:** $E^{\sim}$, γ , μ , z , $E^{\sim}$, E
- Fourth Row:** $E^{\sim}$, $E^{\sim}$, i , γ , β , γ
- Fifth Row:** $\Upsilon \psi$, $\Upsilon \psi$, 2011, $\Upsilon \psi$
- Sixth Row:** 2010, $E^{\sim}$, 2010, $E^{\sim}$
- Bottom Row:** $E^{\sim}$, i , $E^{\sim}$, γ

Arrows and other graphical elements include:

- A vertical arrow pointing down from H to P .
- A horizontal arrow pointing right from P to v .
- A horizontal arrow pointing right from v to $\Upsilon \psi$.
- A horizontal arrow pointing right from $\Upsilon \psi$ to 2003.
- A horizontal arrow pointing right from 2003 to $\Upsilon \psi$.
- A horizontal arrow pointing right from $E^{\sim}$ to 2002.
- A horizontal arrow pointing right from 2002 to $E^{\sim}$.
- A horizontal arrow pointing right from $E^{\sim}$ to E .
- A horizontal arrow pointing right from $E^{\sim}$ to $E^{\sim}$.
- A horizontal arrow pointing right from $E^{\sim}$ to i .
- A horizontal arrow pointing right from i to γ .
- A horizontal arrow pointing right from γ to β .
- A horizontal arrow pointing right from β to γ .
- A horizontal arrow pointing right from $\Upsilon \psi$ to $\Upsilon \psi$.
- A horizontal arrow pointing right from $\Upsilon \psi$ to 2011.
- A horizontal arrow pointing right from 2011 to $\Upsilon \psi$.
- A horizontal arrow pointing right from 2010 to $E^{\sim}$.
- A horizontal arrow pointing right from $E^{\sim}$ to 2010.
- A horizontal arrow pointing right from 2010 to $E^{\sim}$.
- A horizontal arrow pointing right from $E^{\sim}$ to i .
- A horizontal arrow pointing right from i to $E^{\sim}$.
- A horizontal arrow pointing right from $E^{\sim}$ to γ .

$\dot{\rho}$
 $\%_0 \uparrow$
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$\neq$

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 $\Upsilon \Psi$
 $\%_0 \uparrow$
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2023
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$\mathfrak{b}$

2023
 $\mathbb{H}$
 $\mathbb{E}^\sim$
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 $\mathfrak{I}$
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 $\mathbb{E}^\sim$
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 $\frac{7}{8}$

$\mathbb{V}$
 $\mathfrak{b} \mathfrak{z}$
 $\mathbb{H} L$
 $\mathbb{E}^\sim \check{\alpha} \mathfrak{I}$
 $\mathfrak{b}$
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$\mathfrak{z} \mathfrak{I} \dot{\mathbb{I}}$

$\mathbb{H} \Psi$
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$\mathbb{E} \mathbb{H} \eta$

$\mathbb{H} \Psi$
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