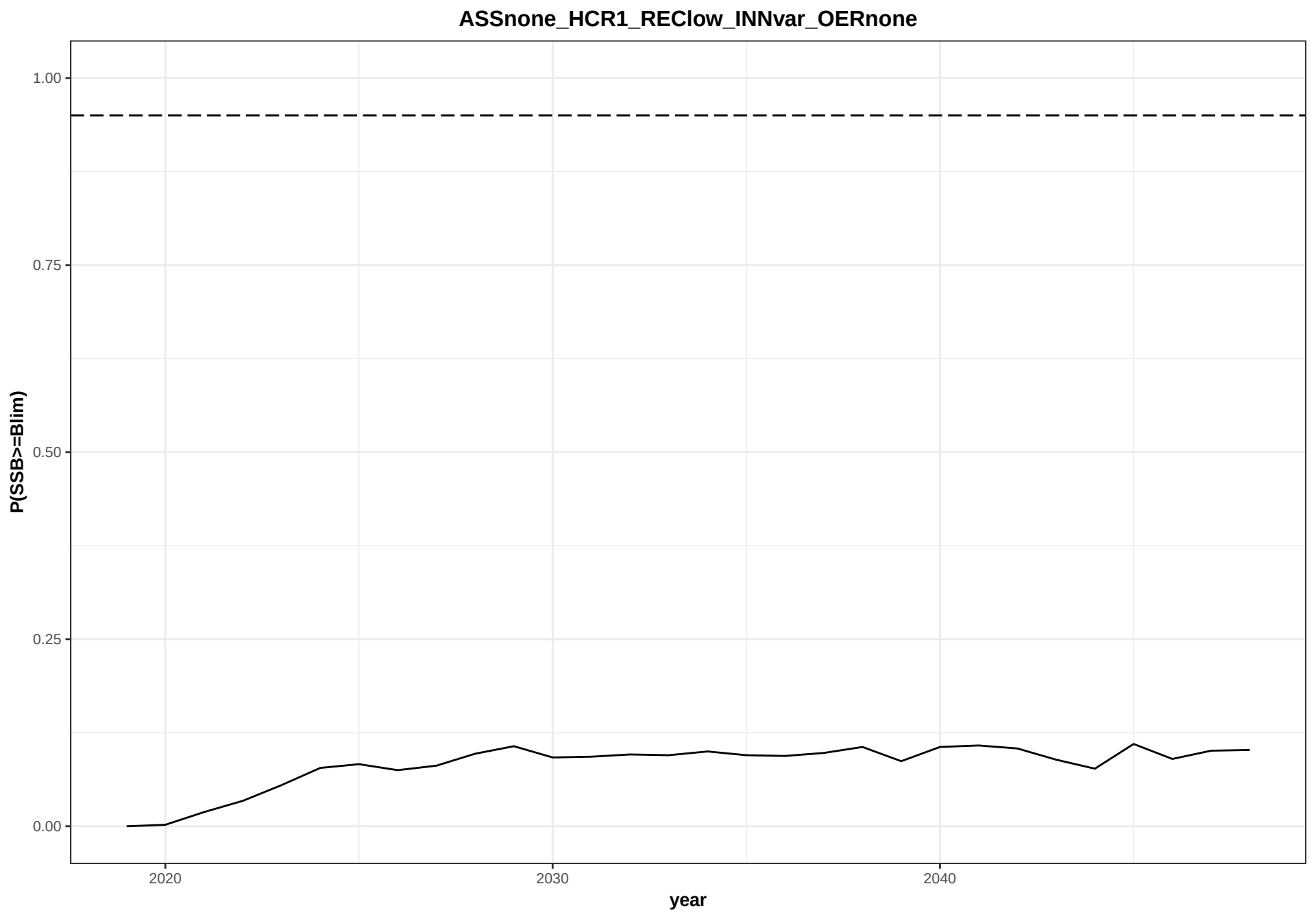
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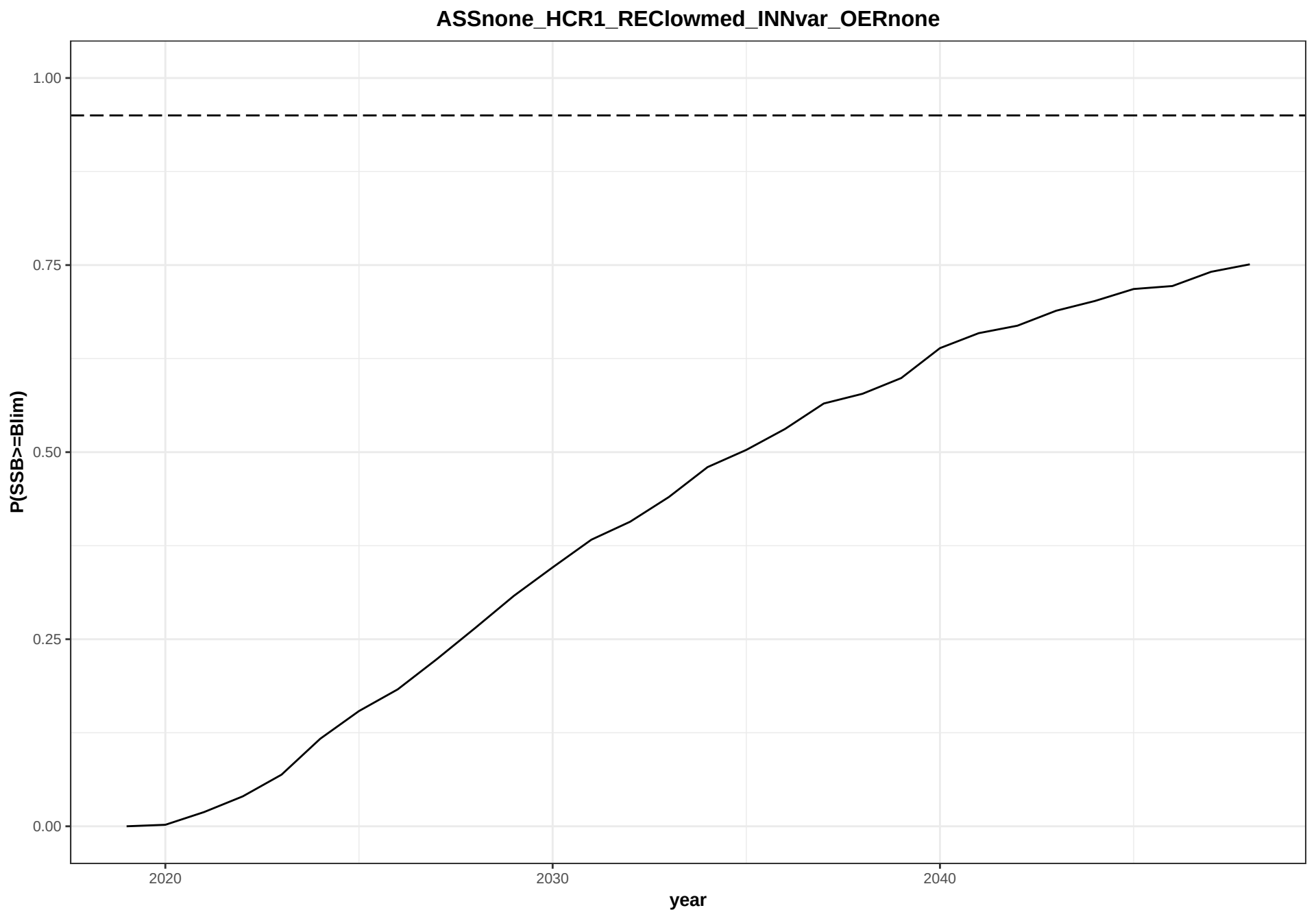
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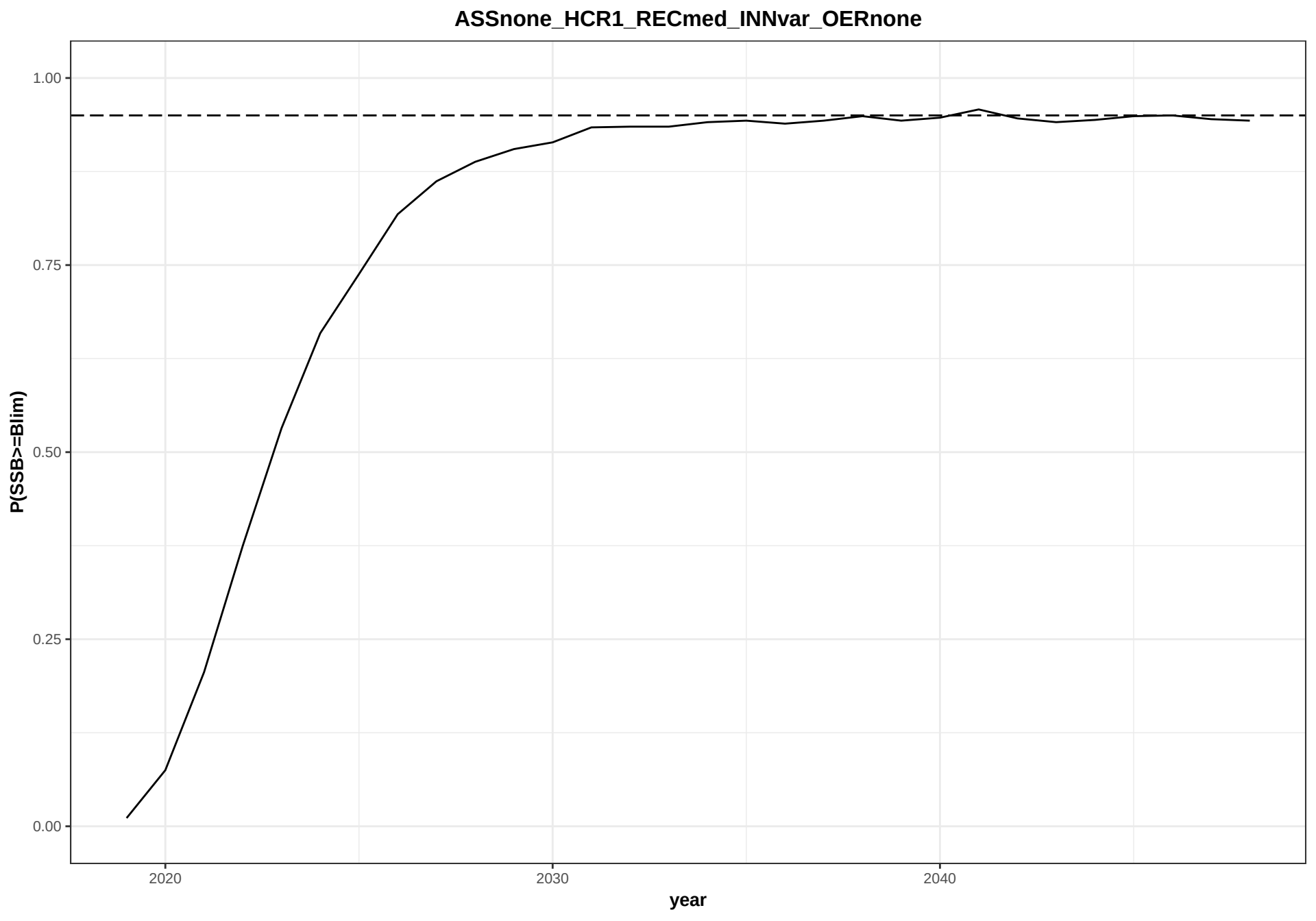
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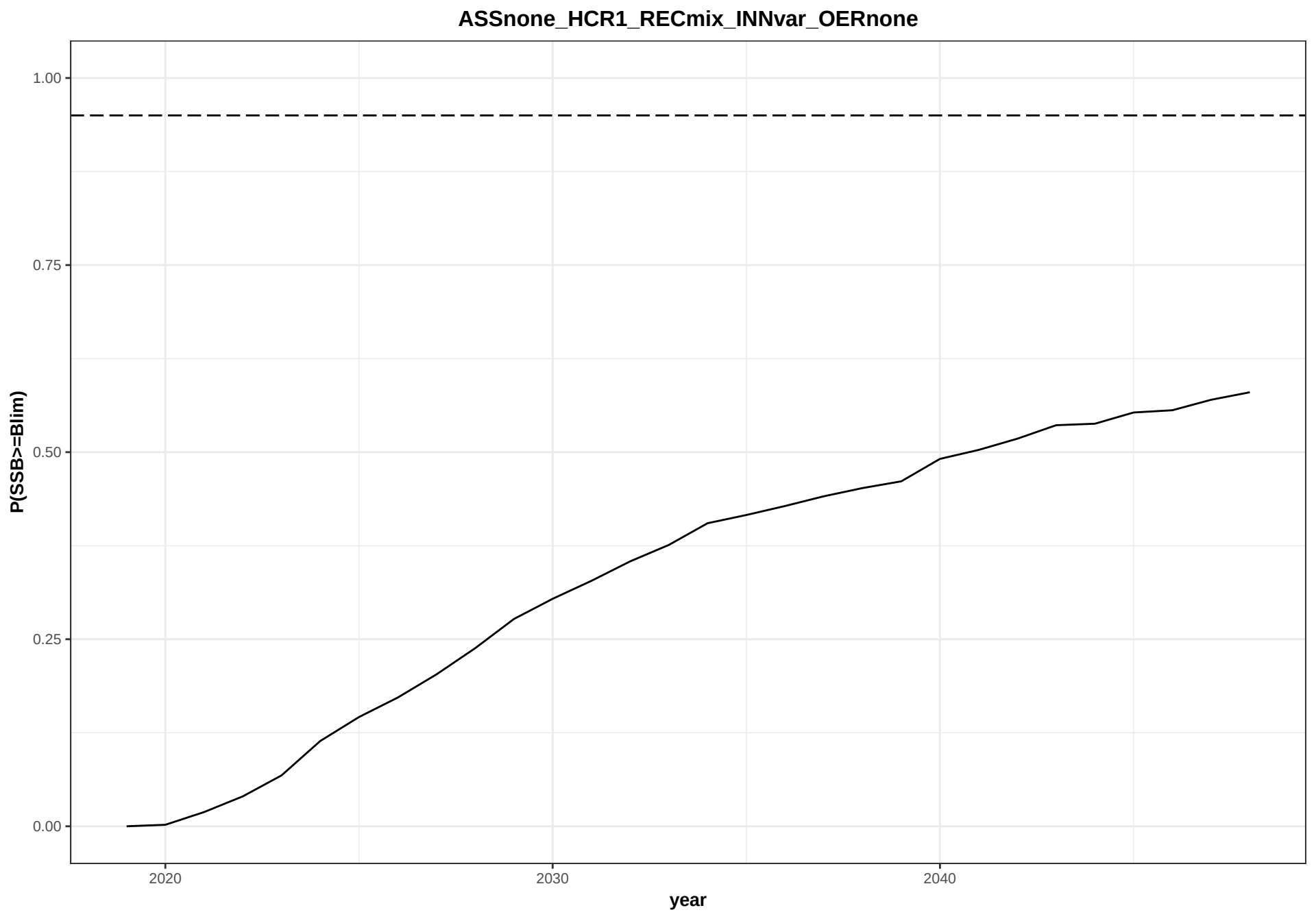
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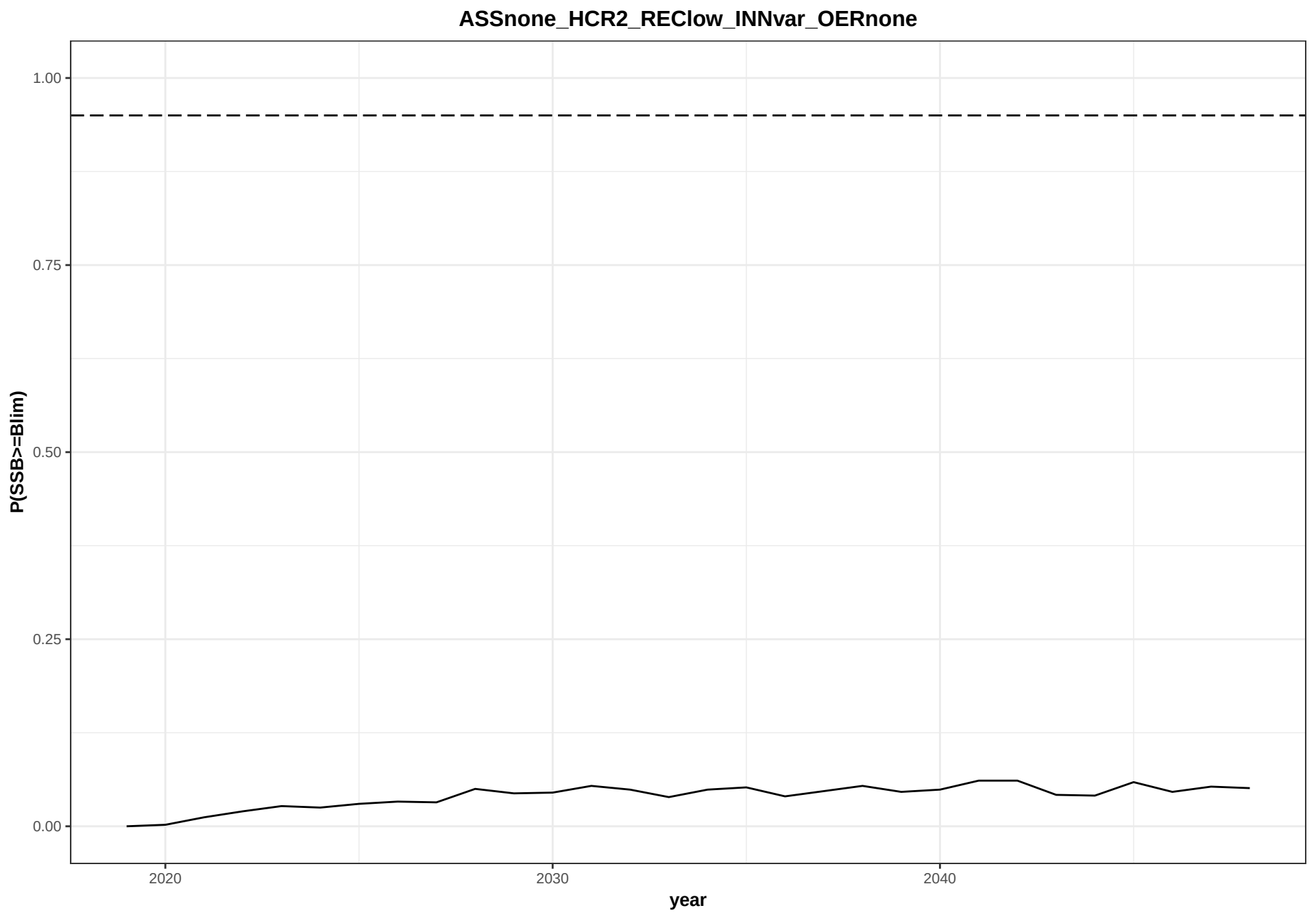
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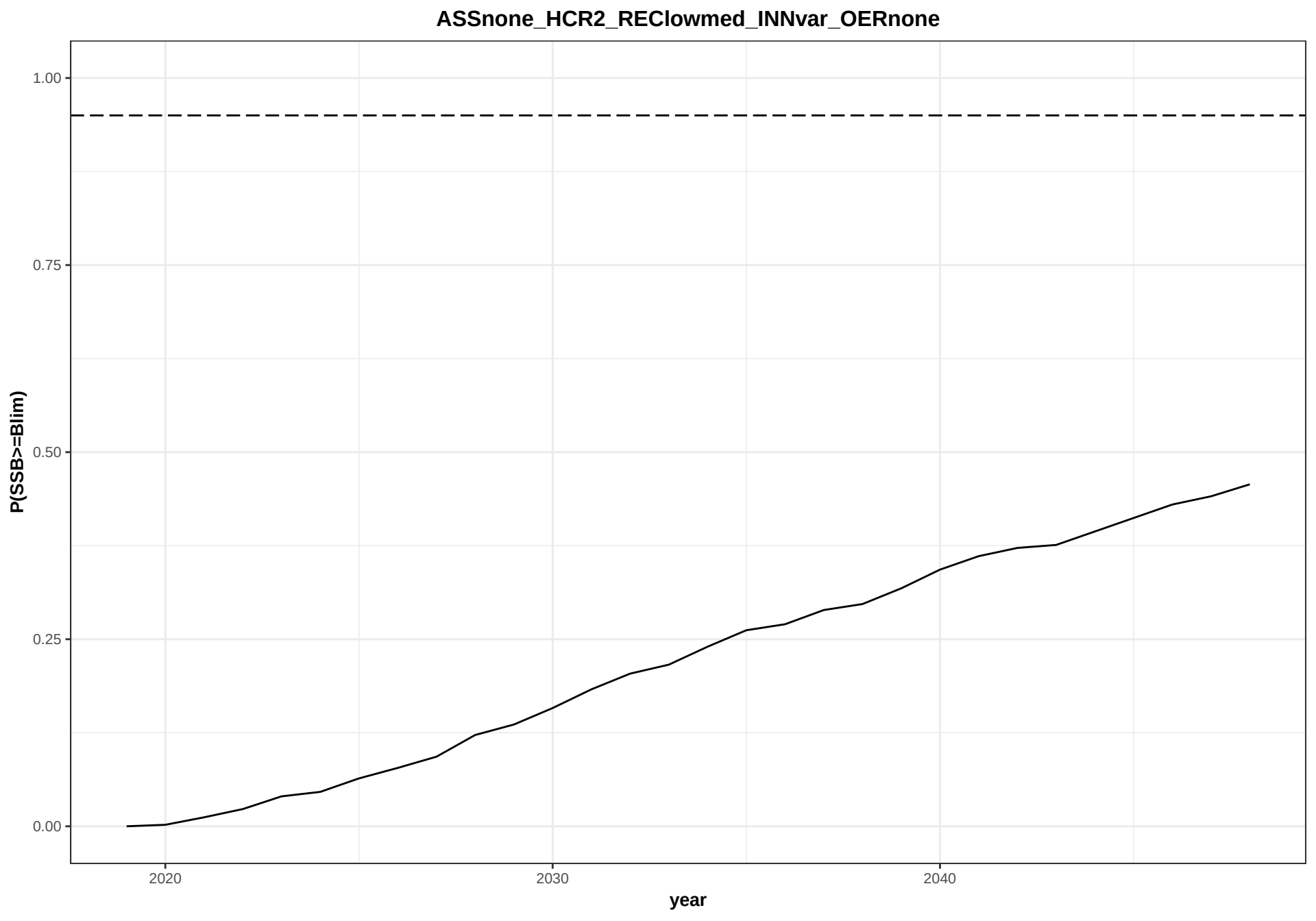
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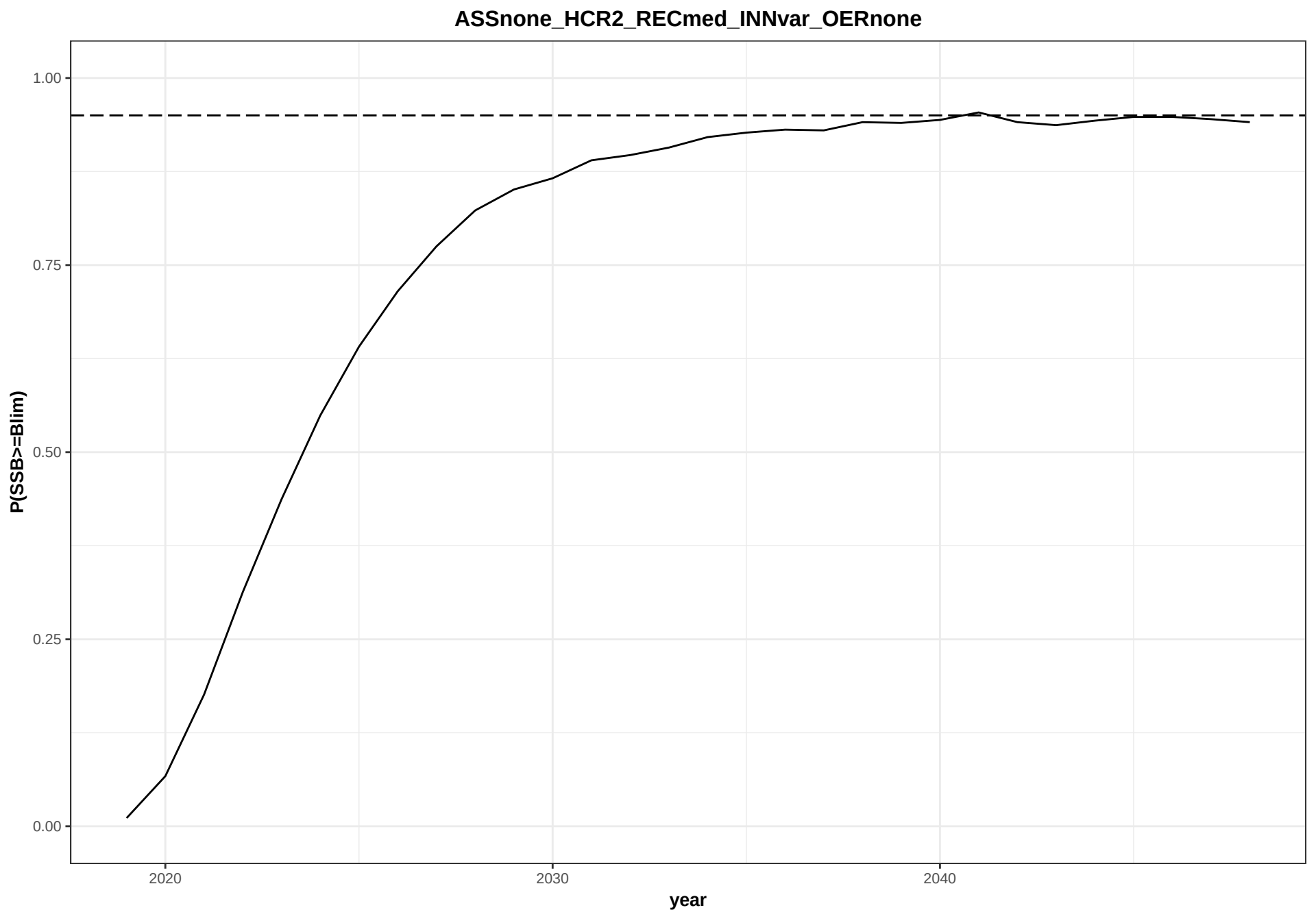
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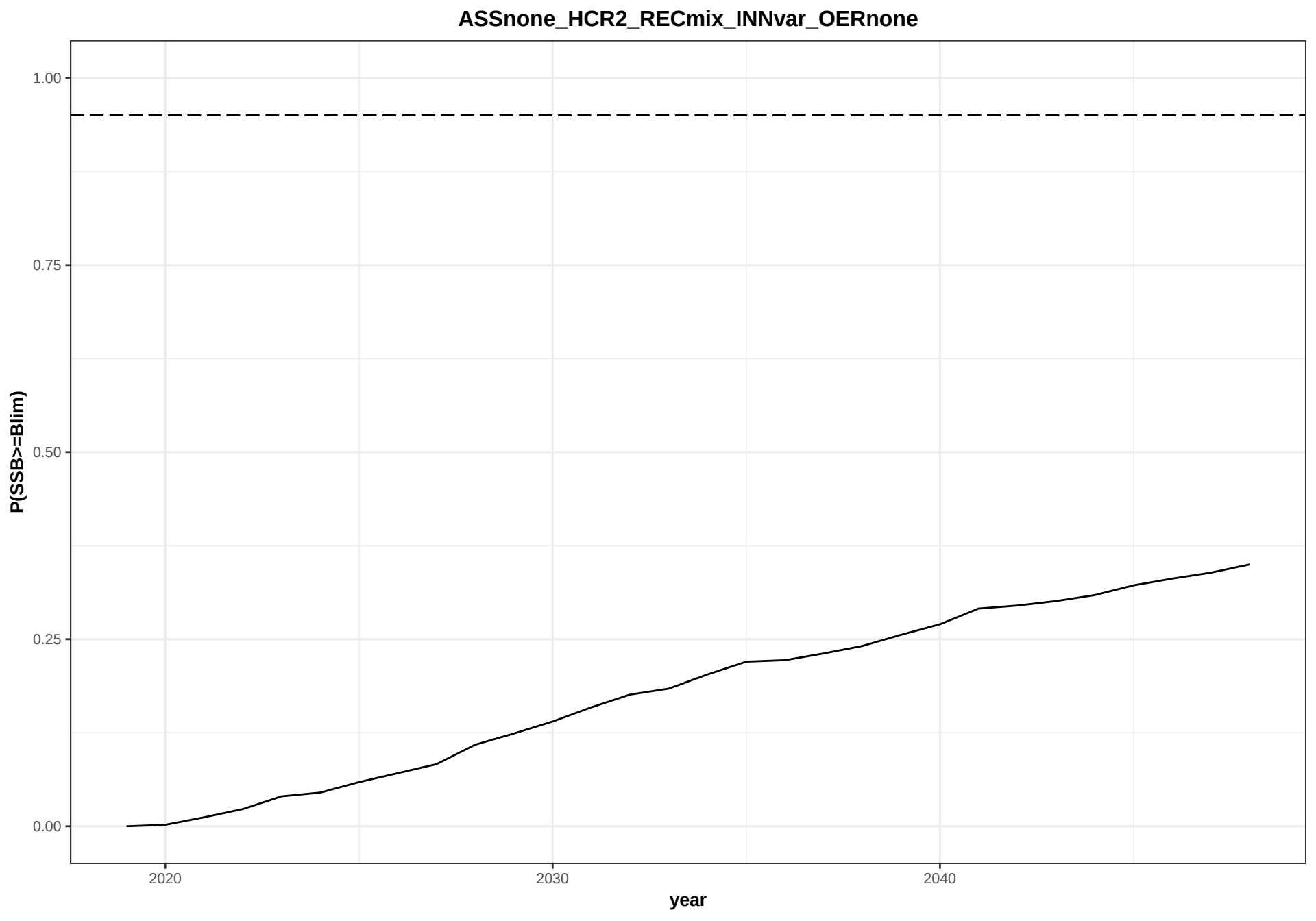
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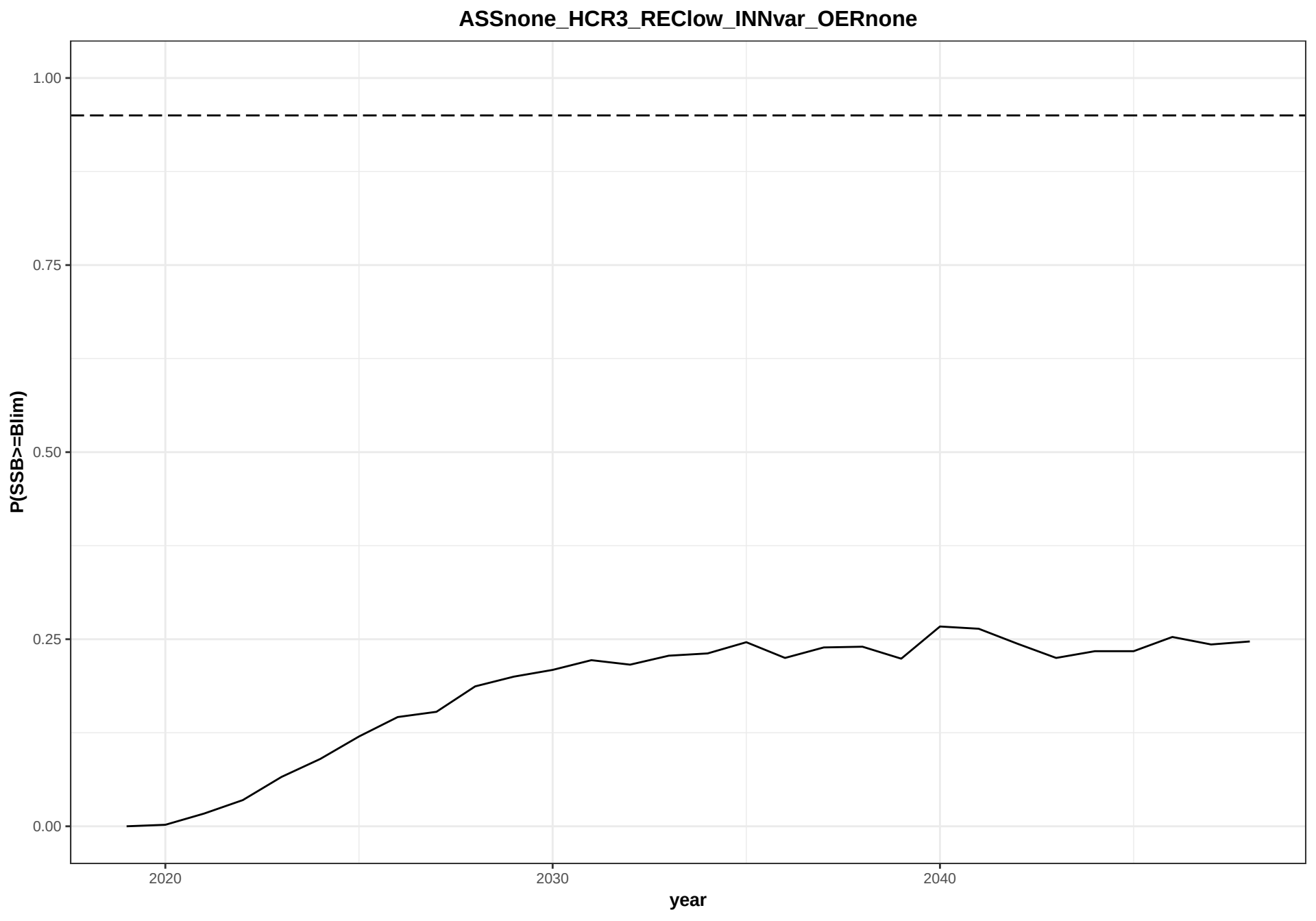
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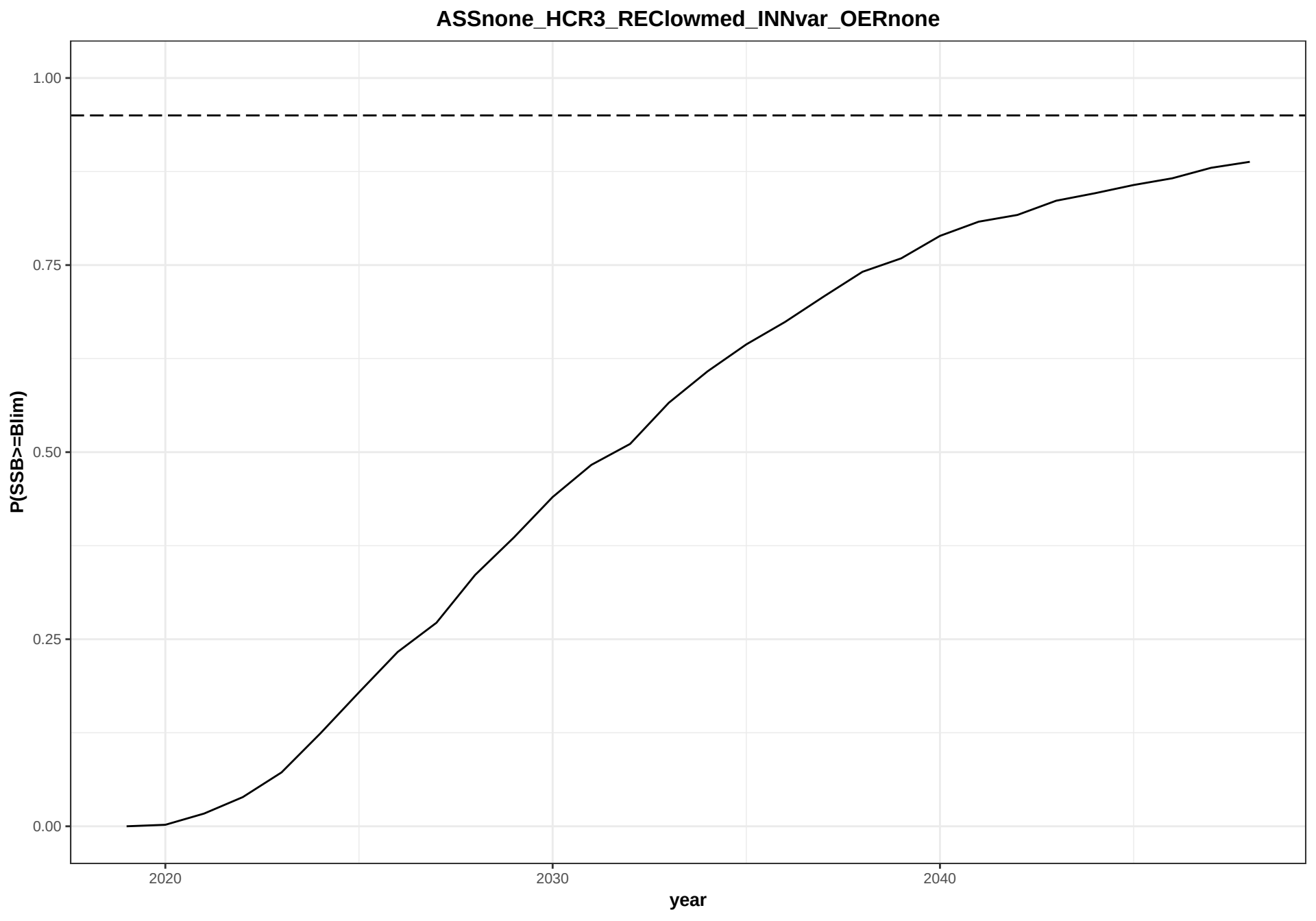
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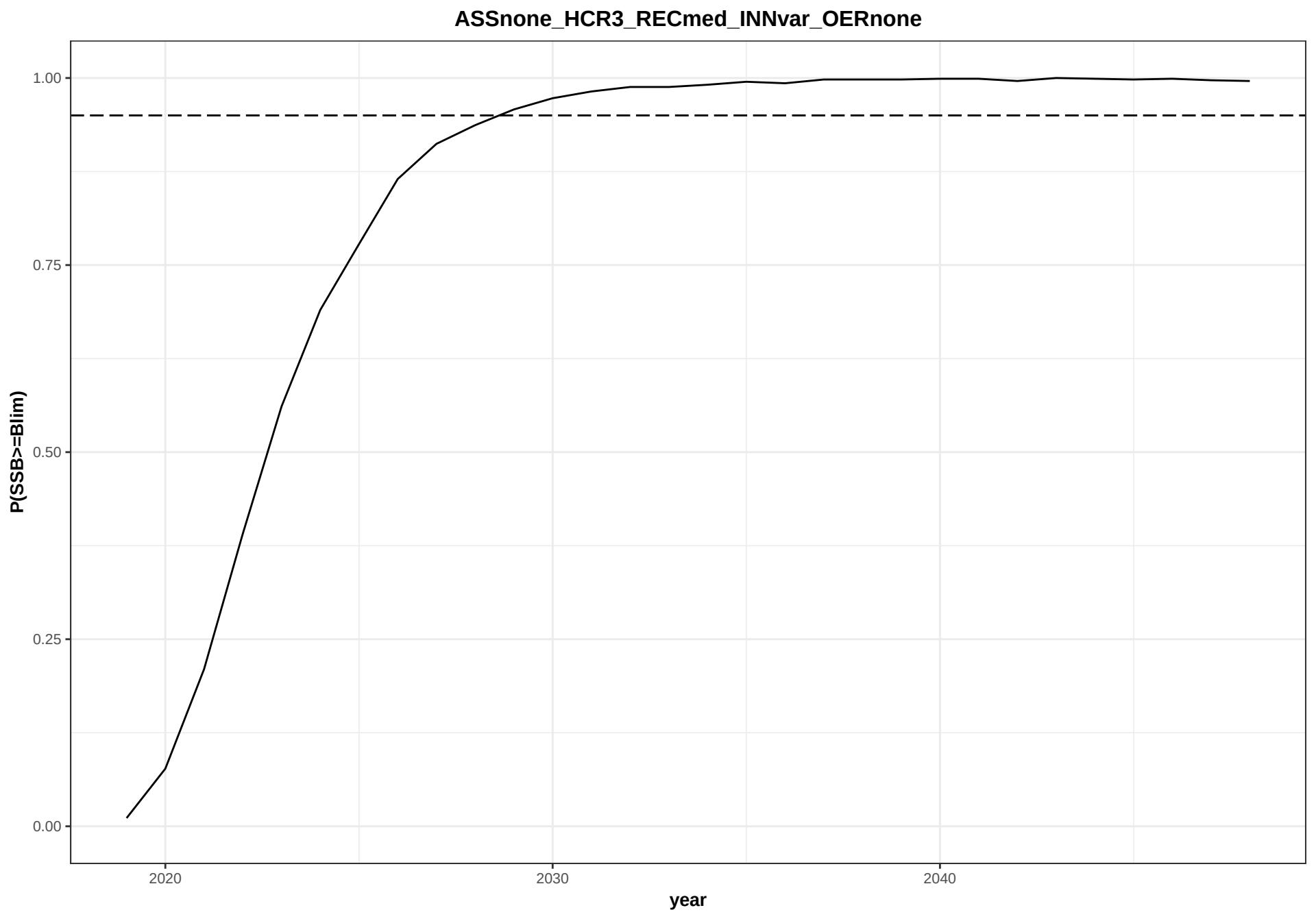
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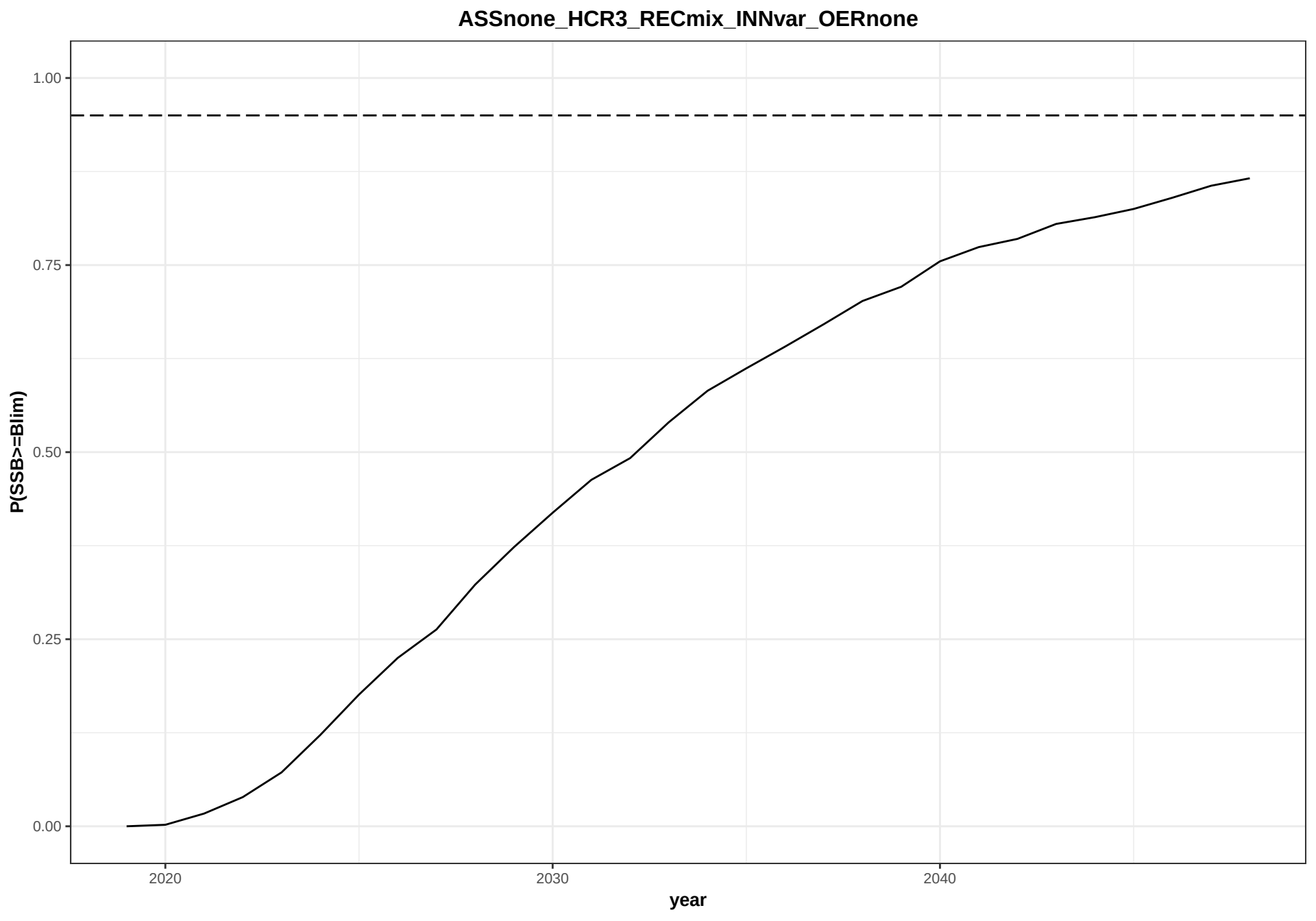
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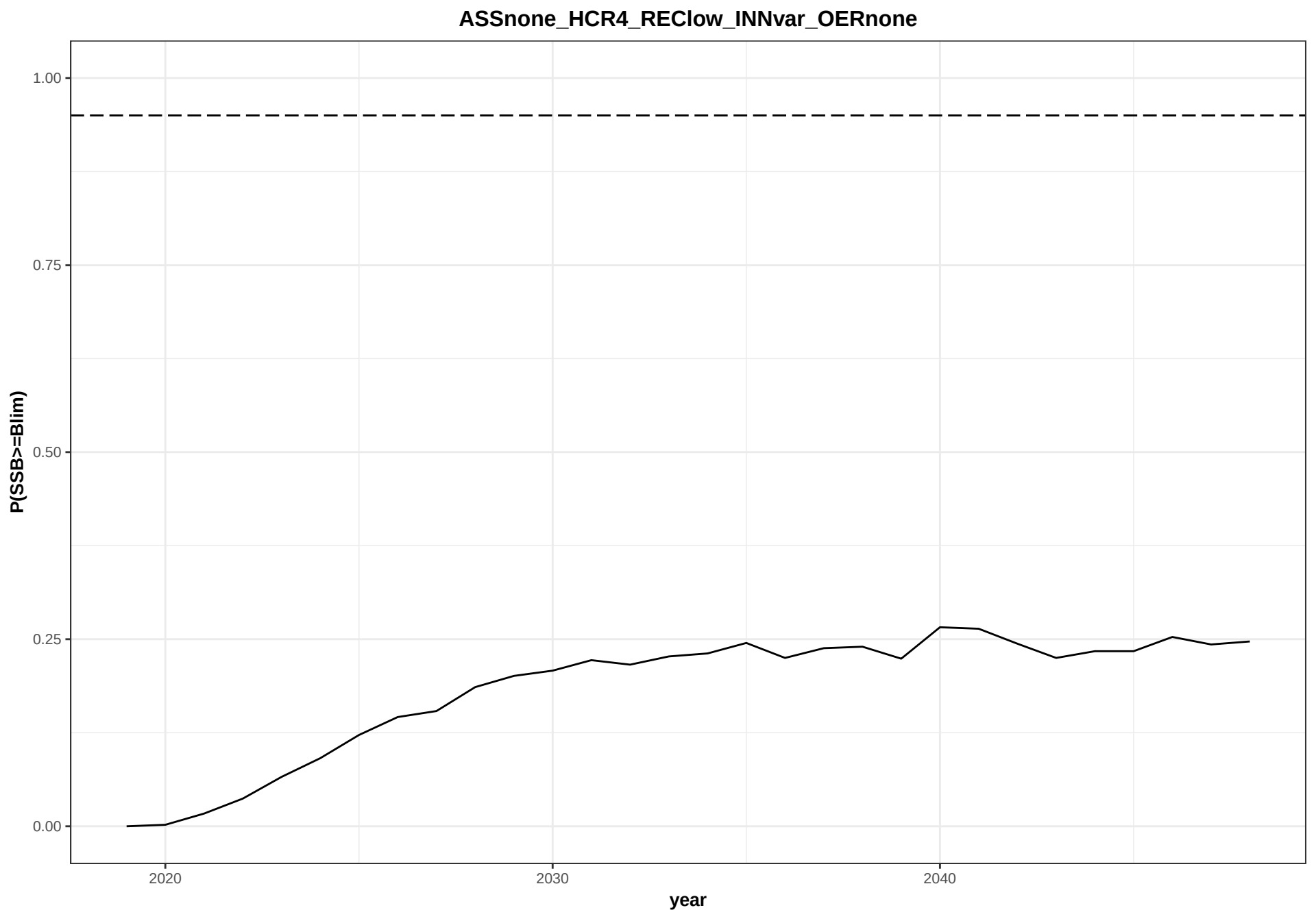
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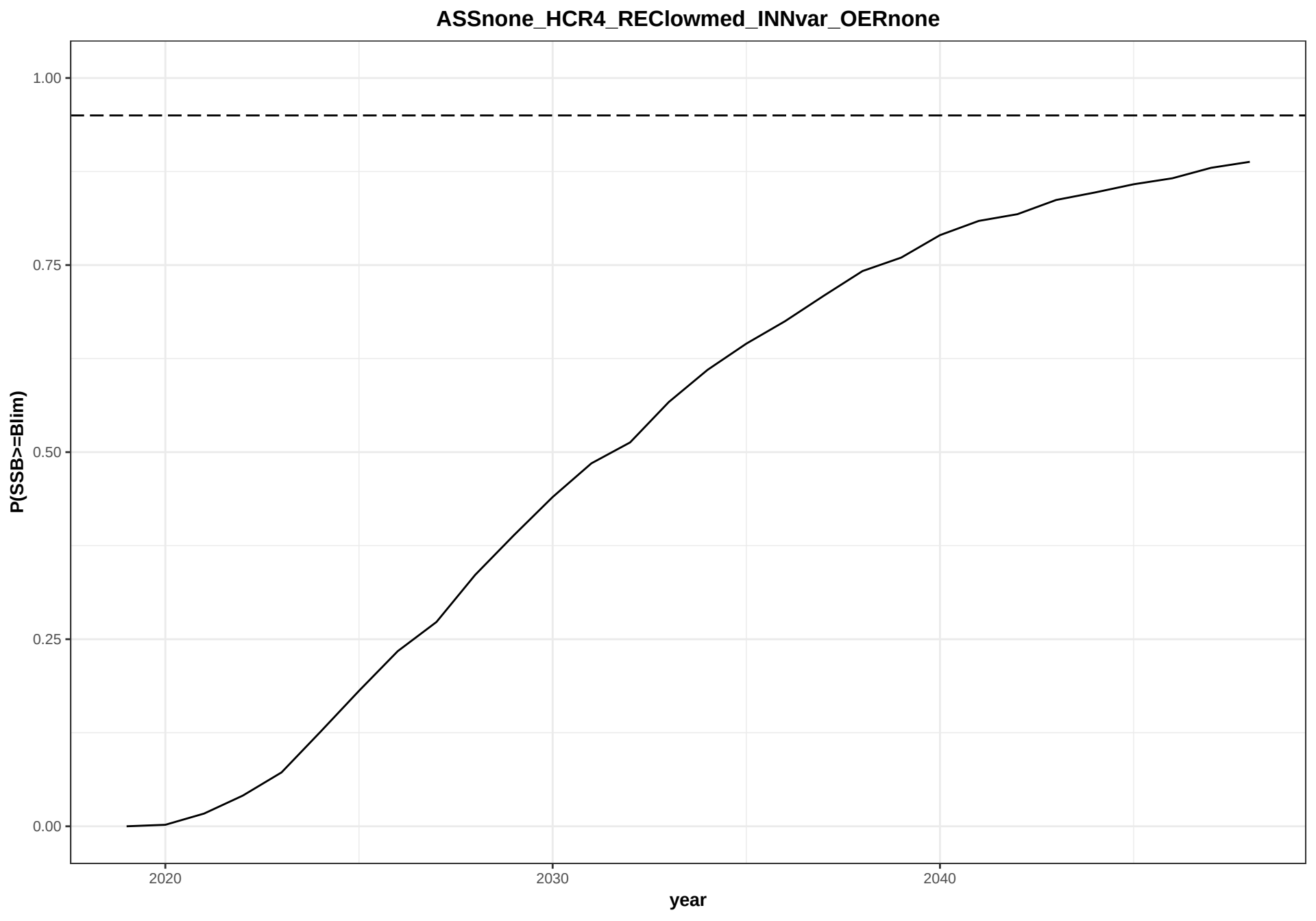
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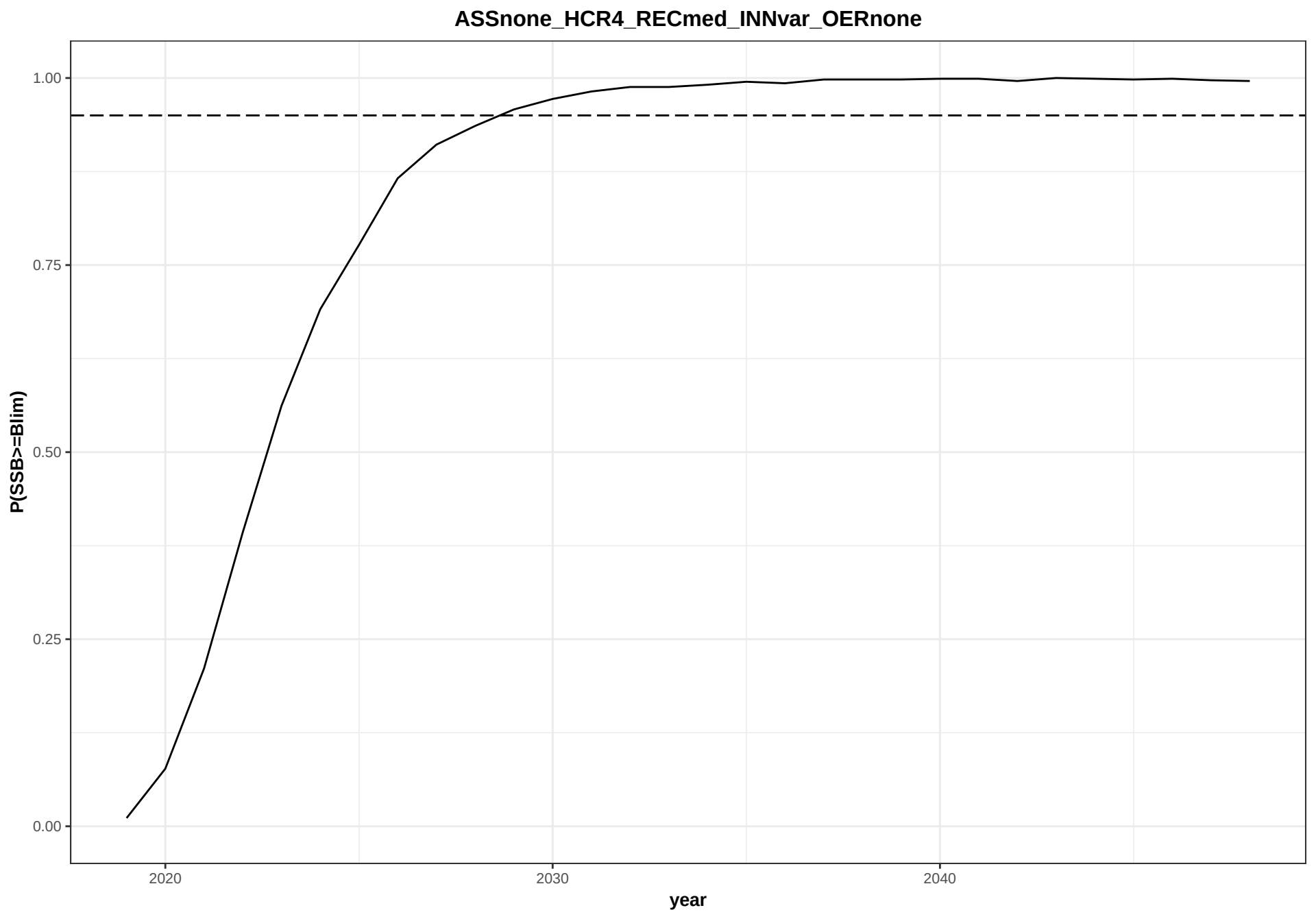
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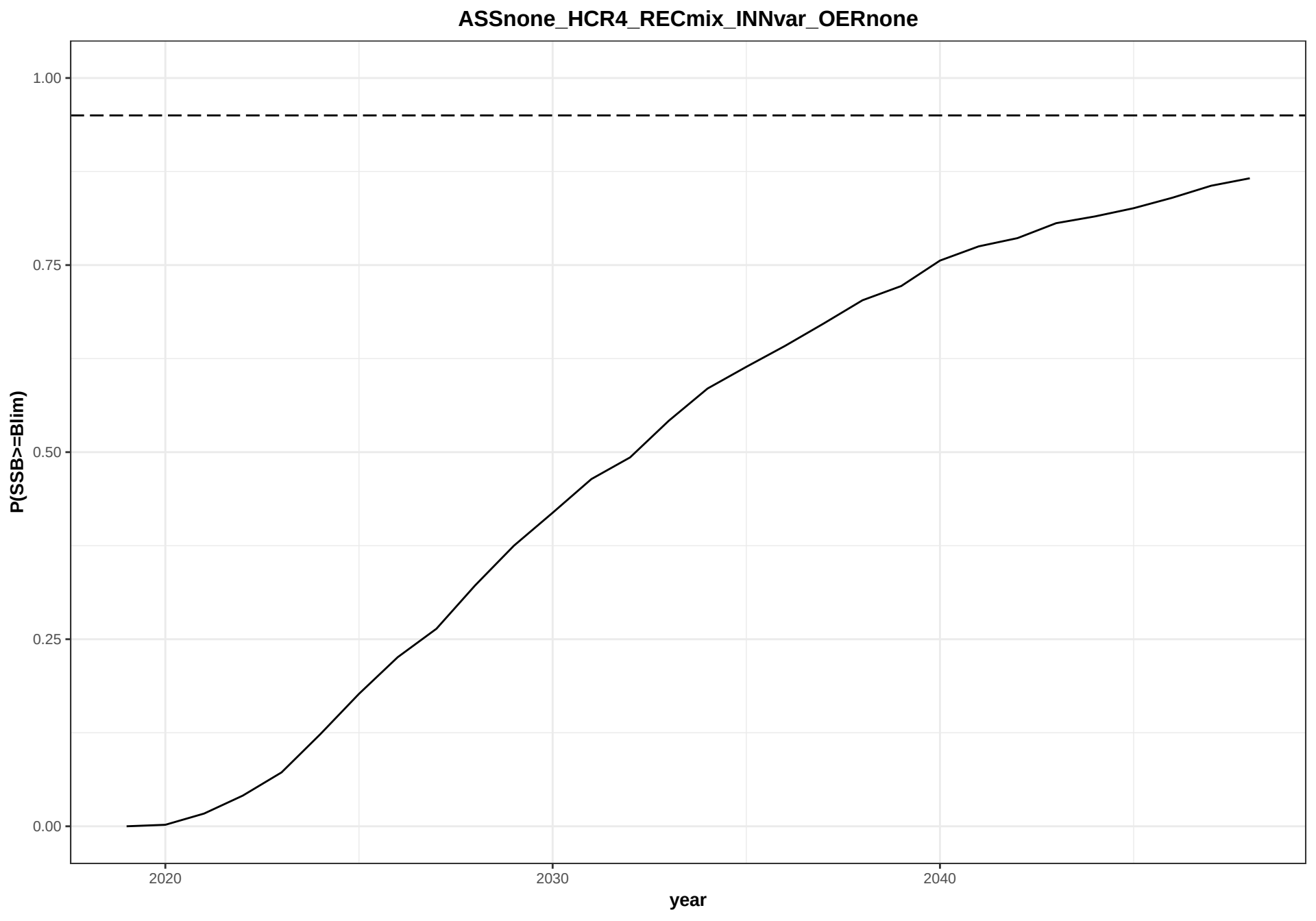
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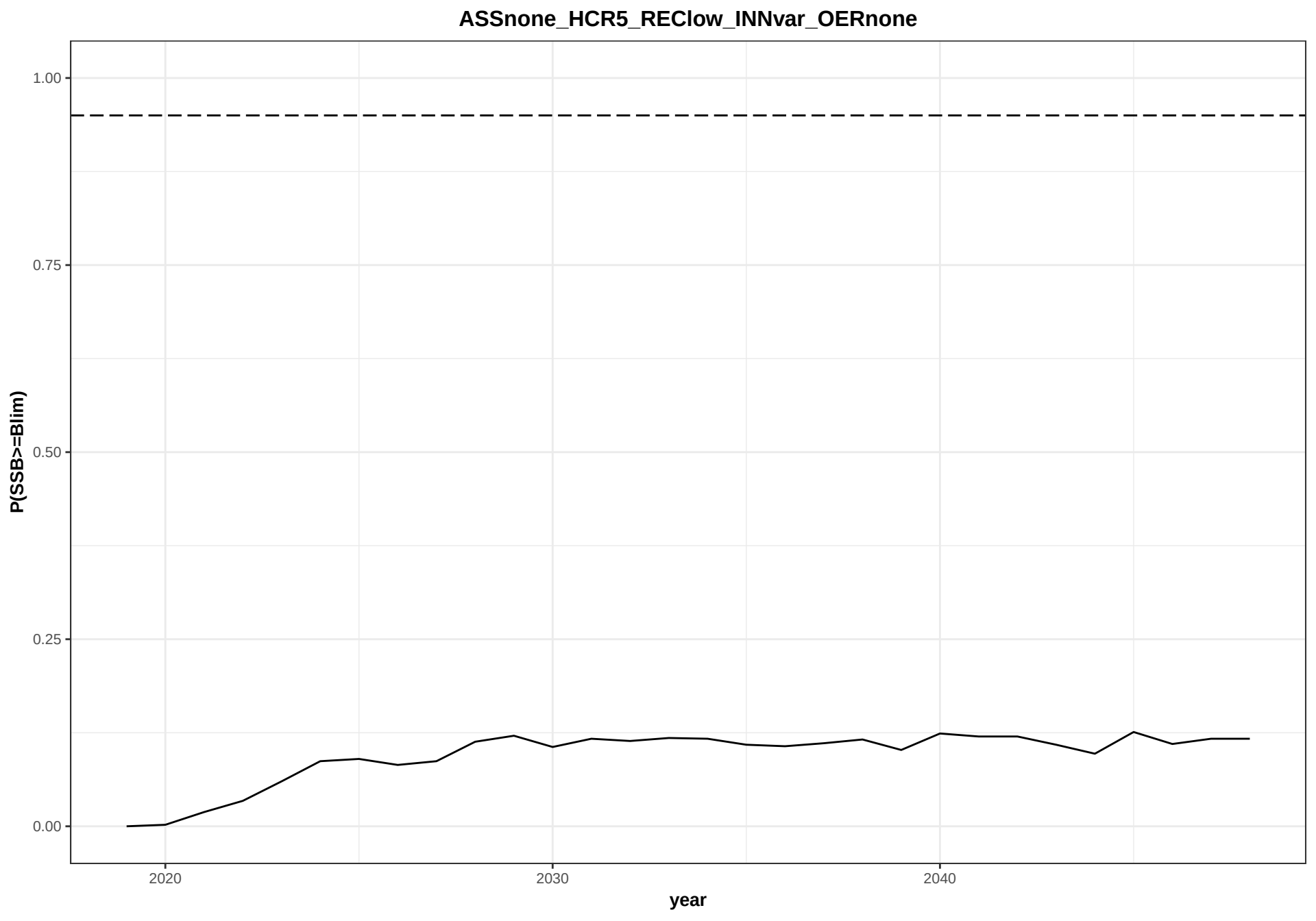
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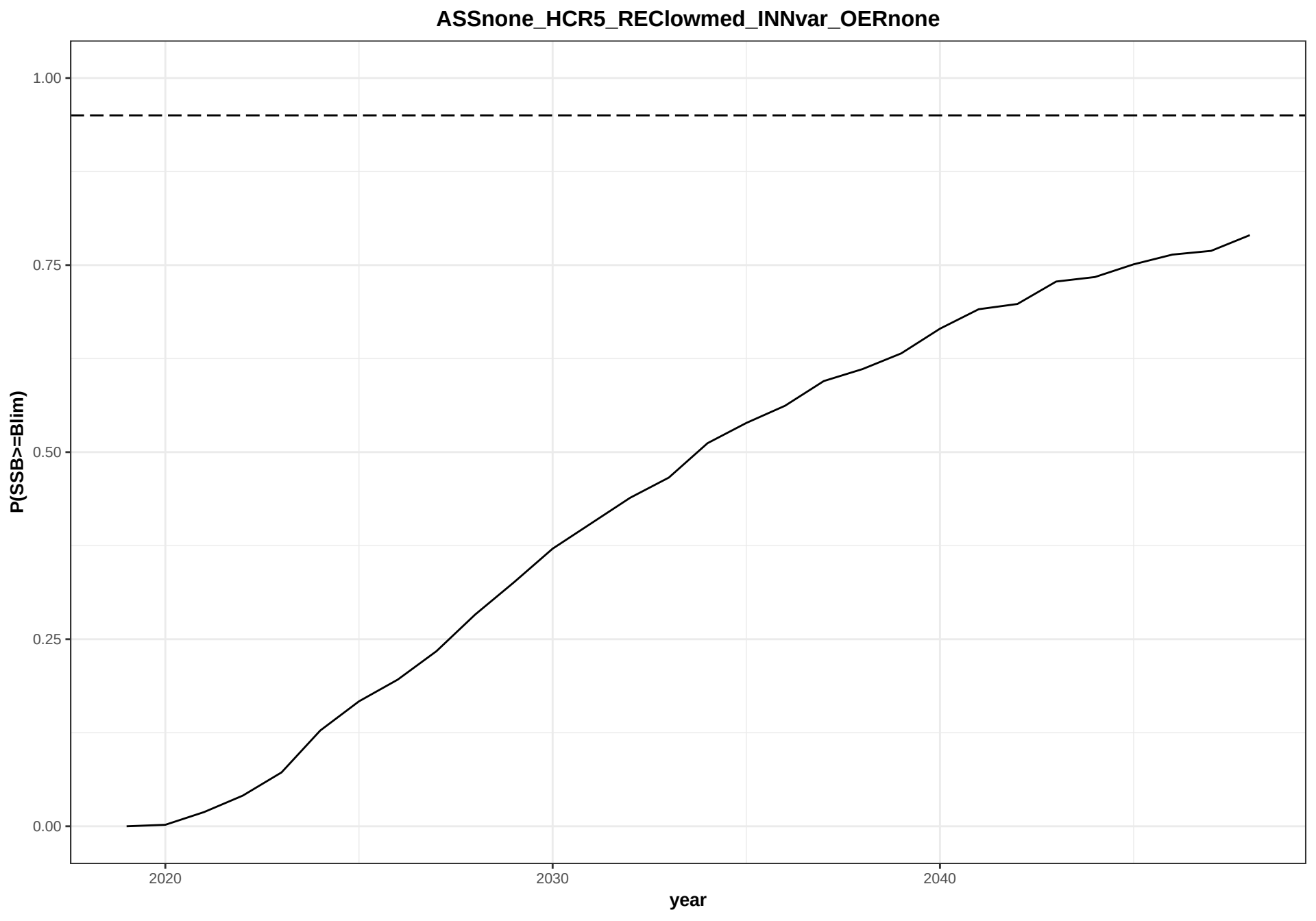
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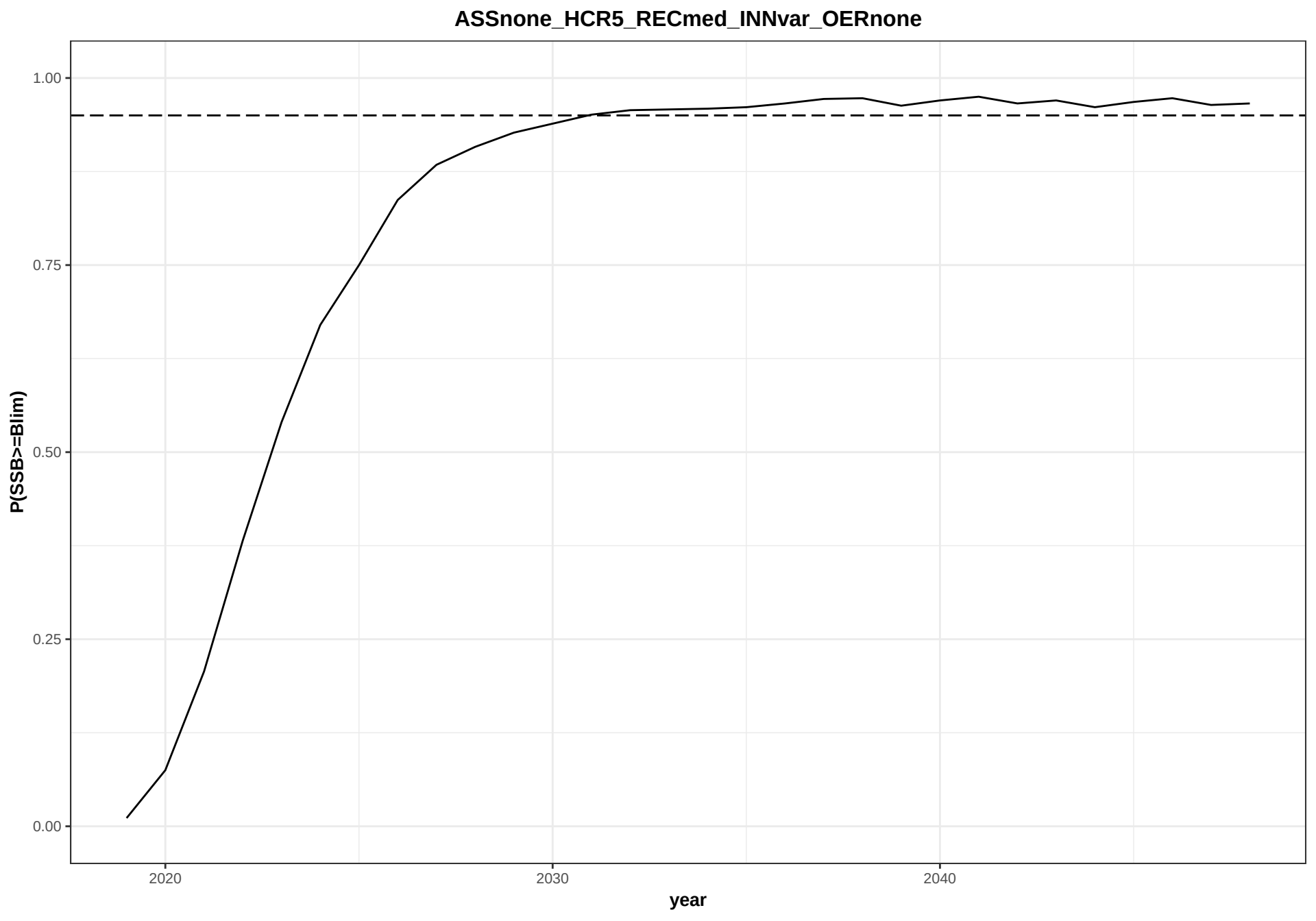
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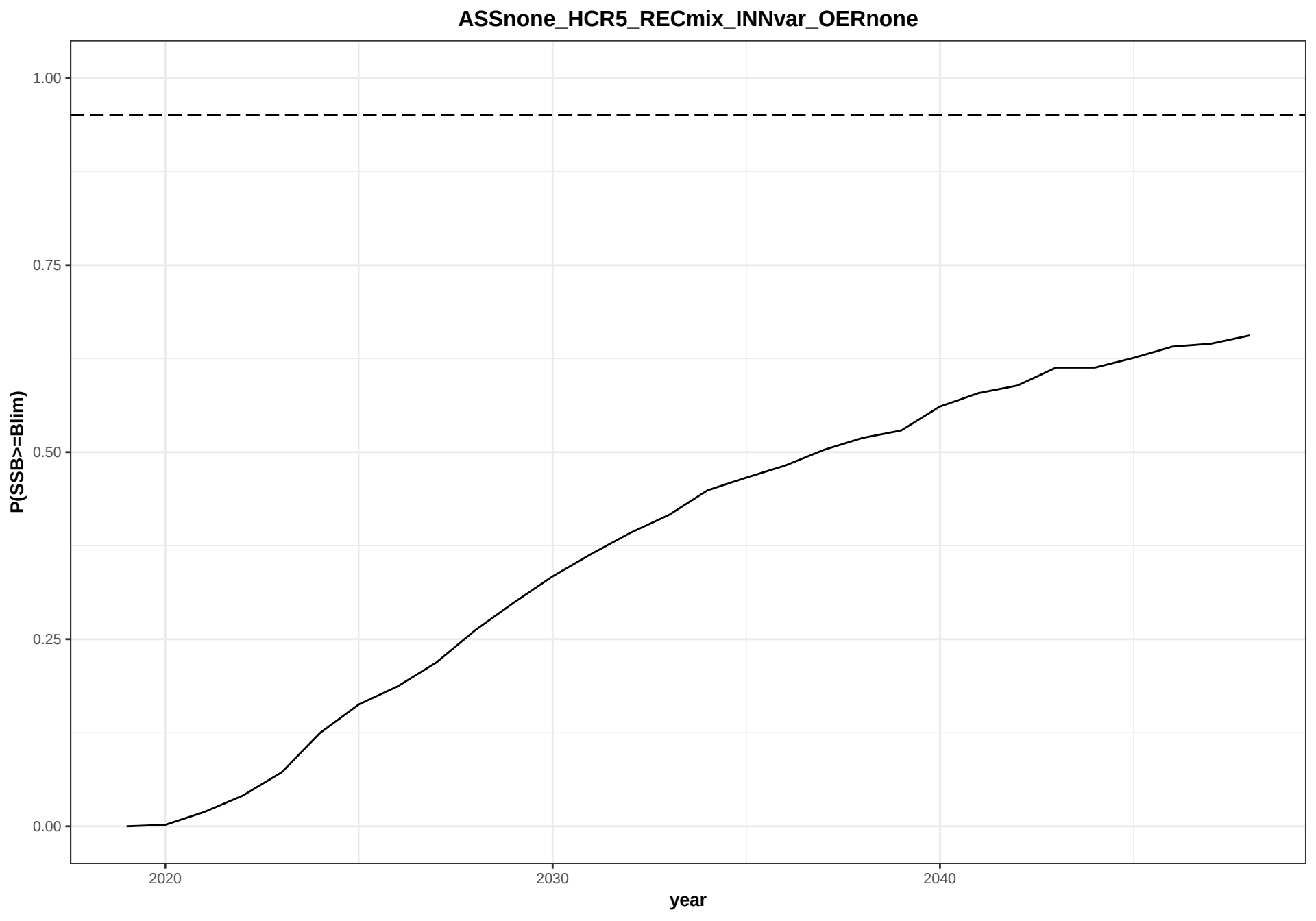
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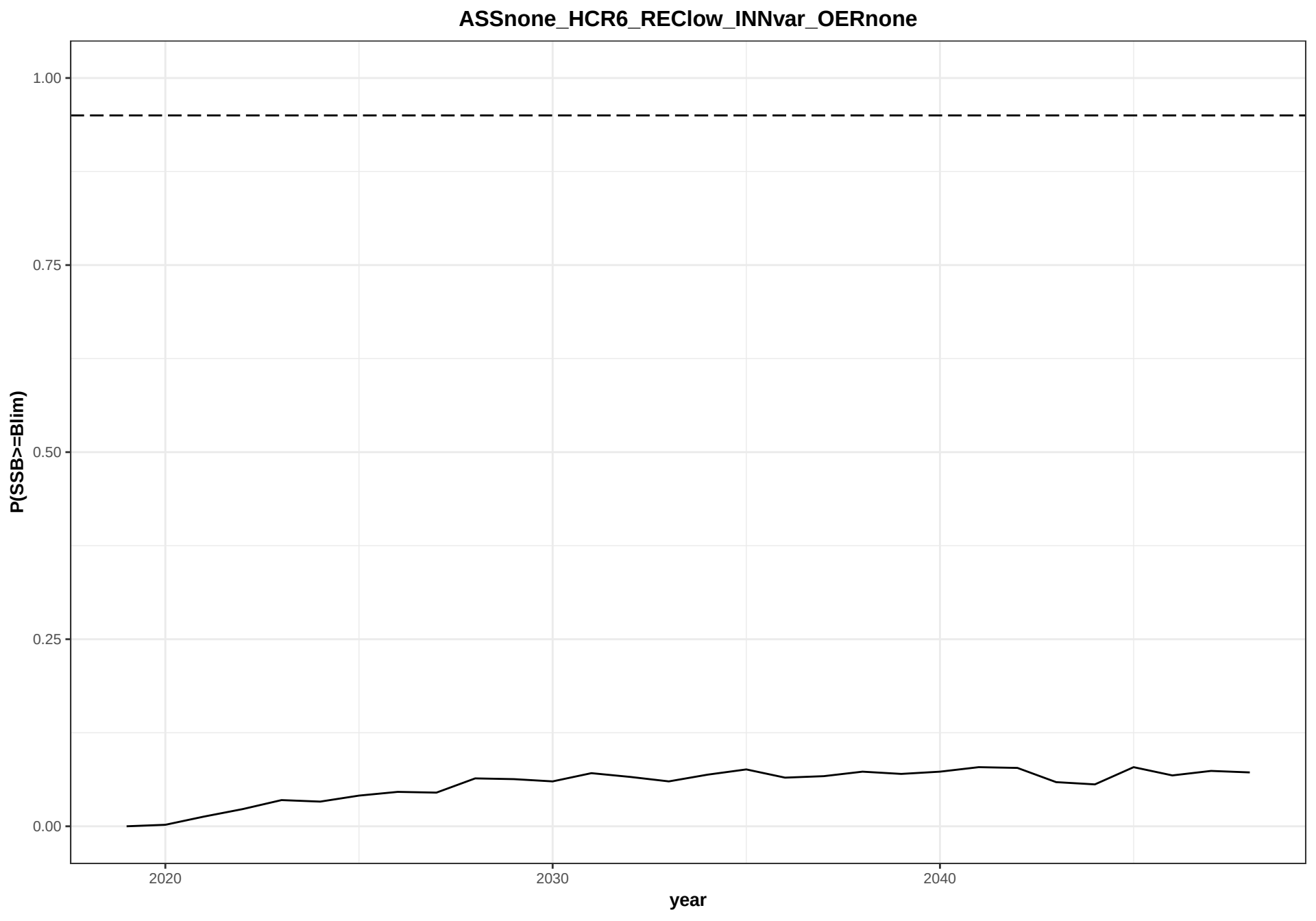
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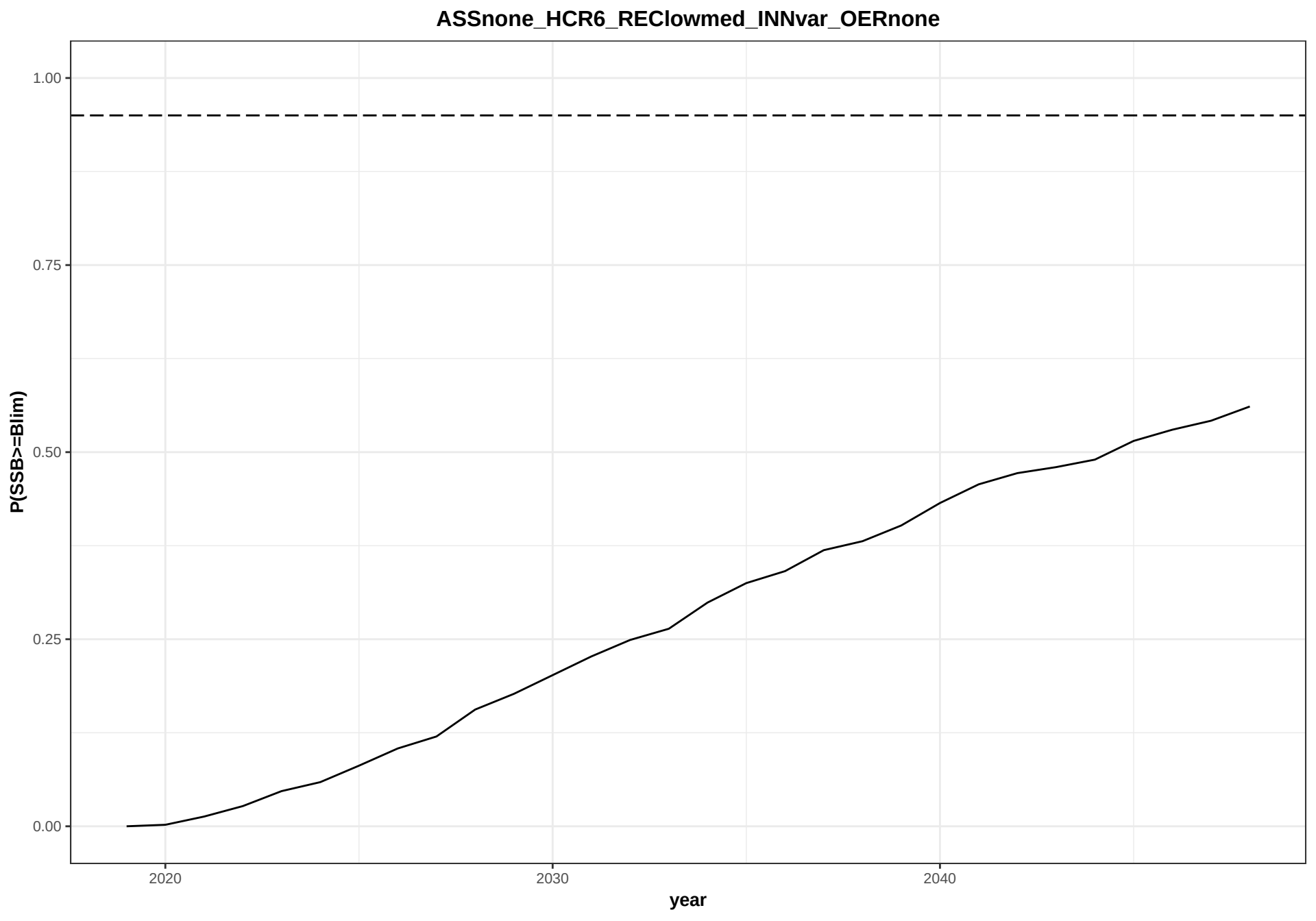
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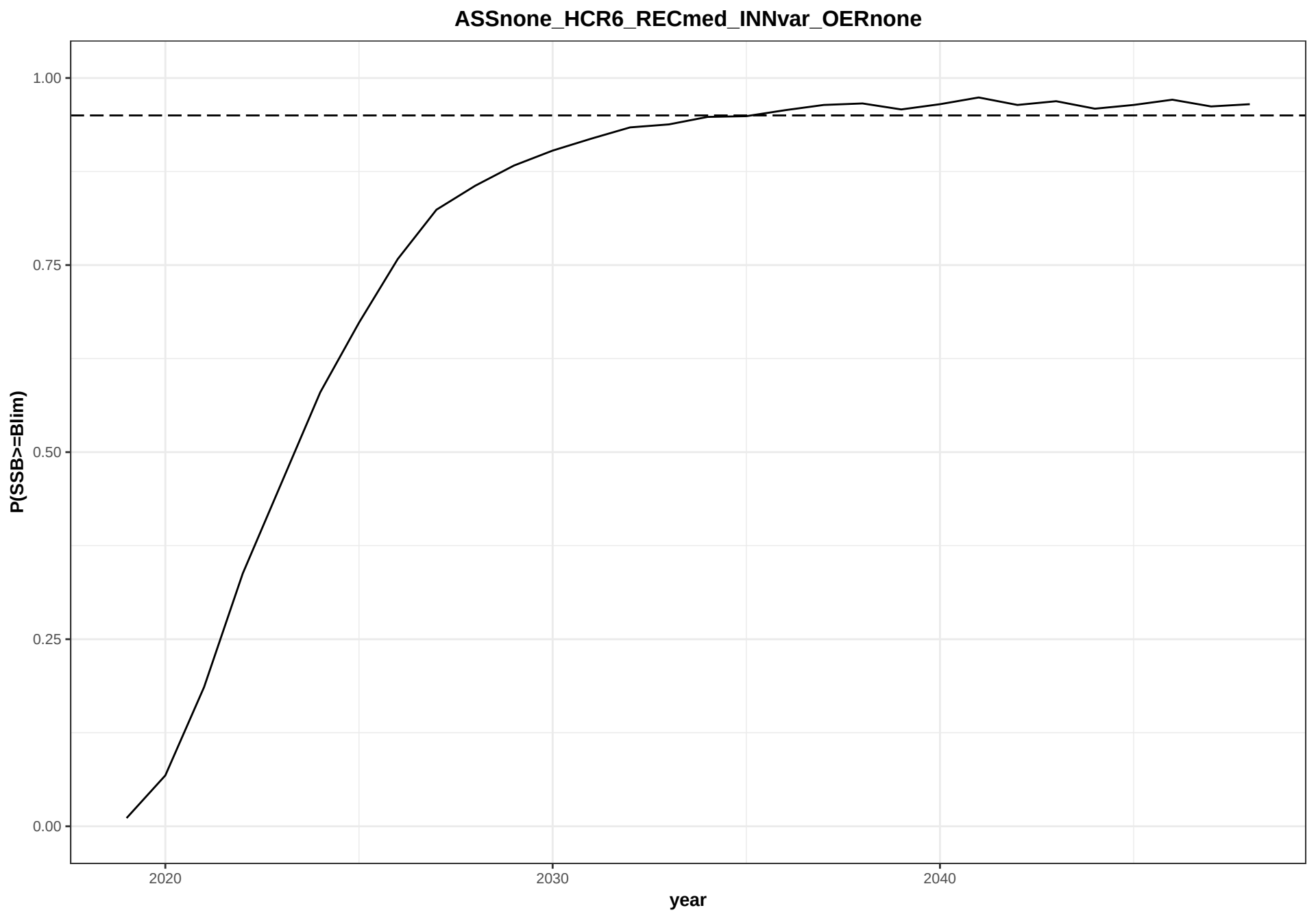
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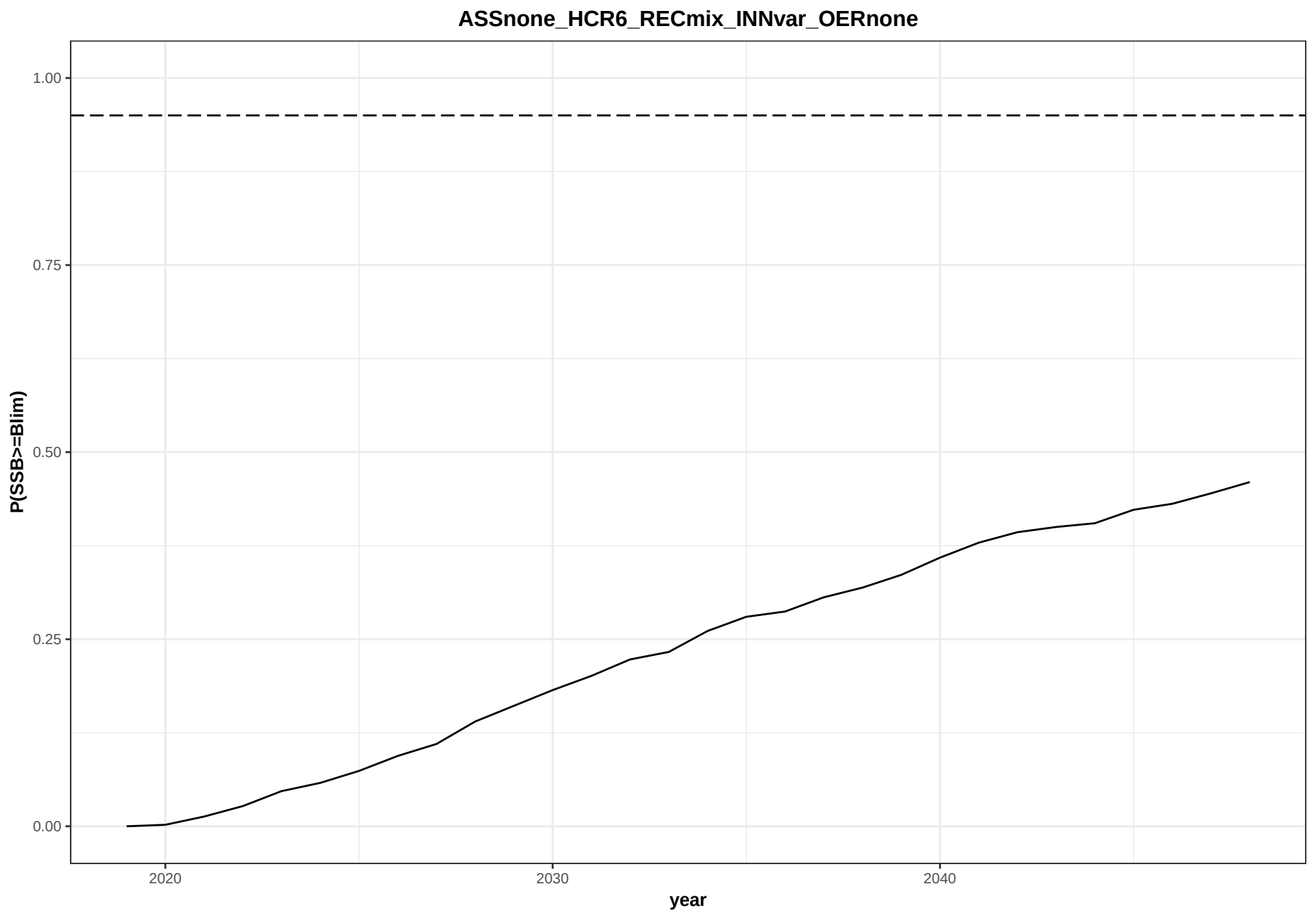
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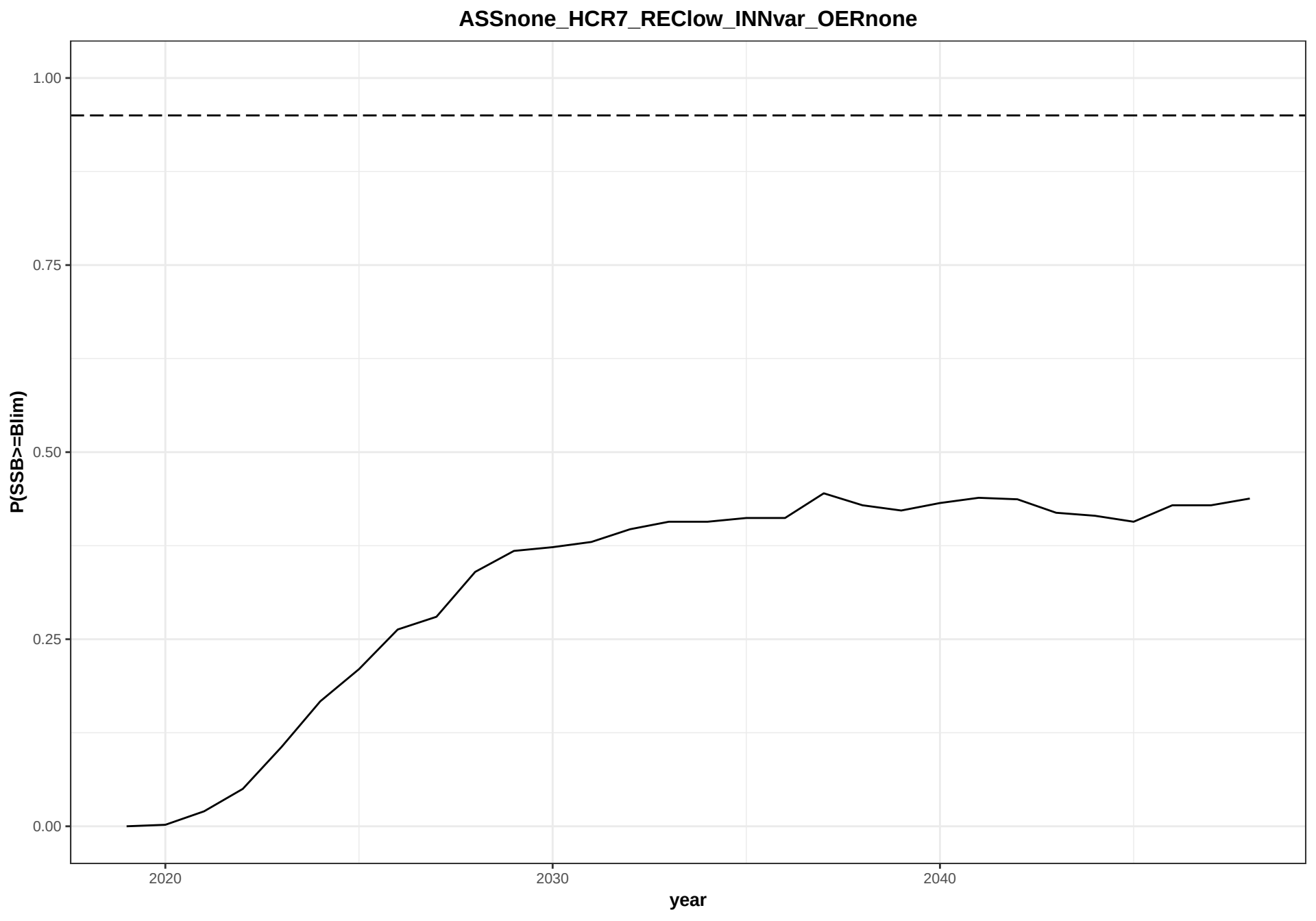
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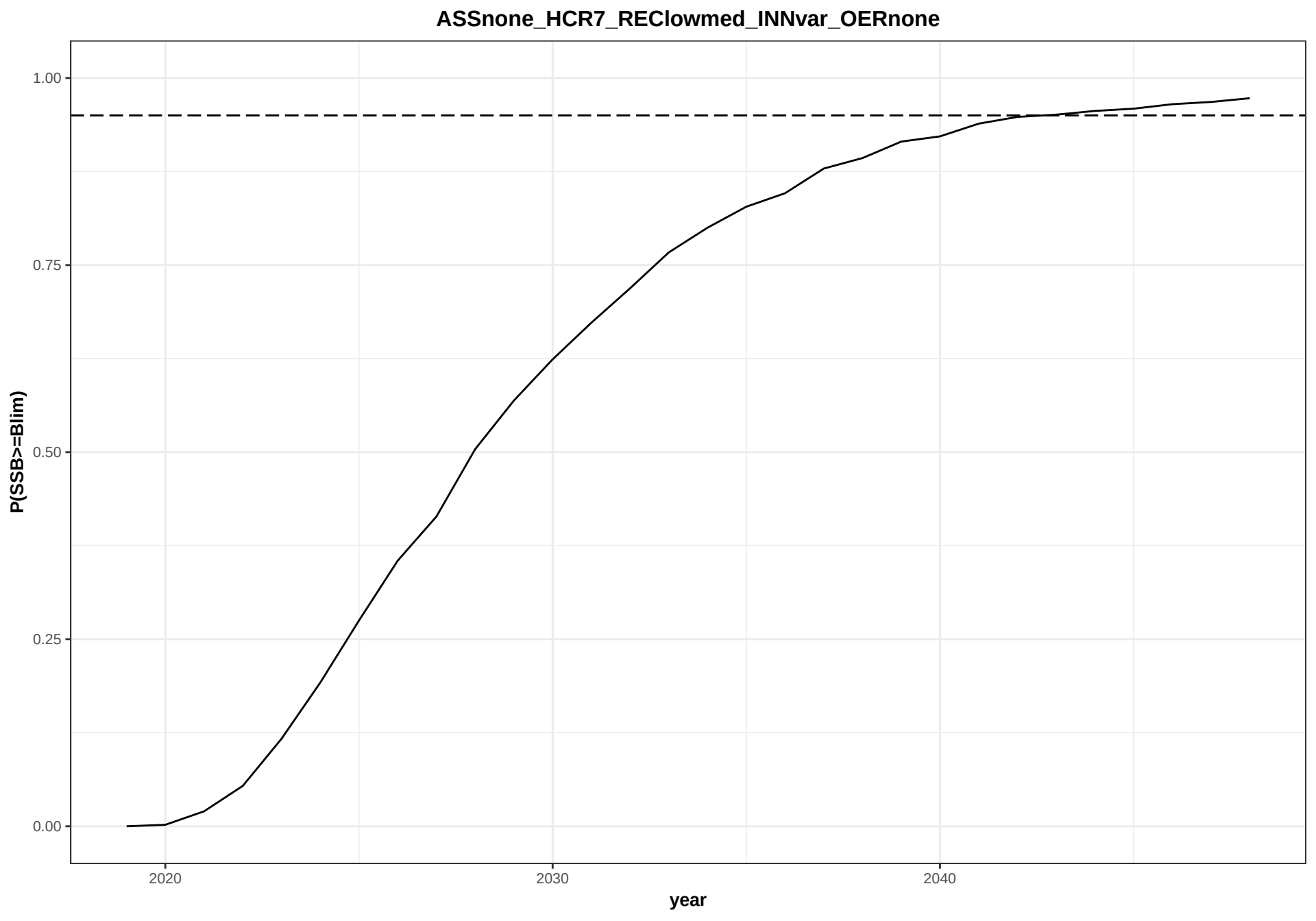
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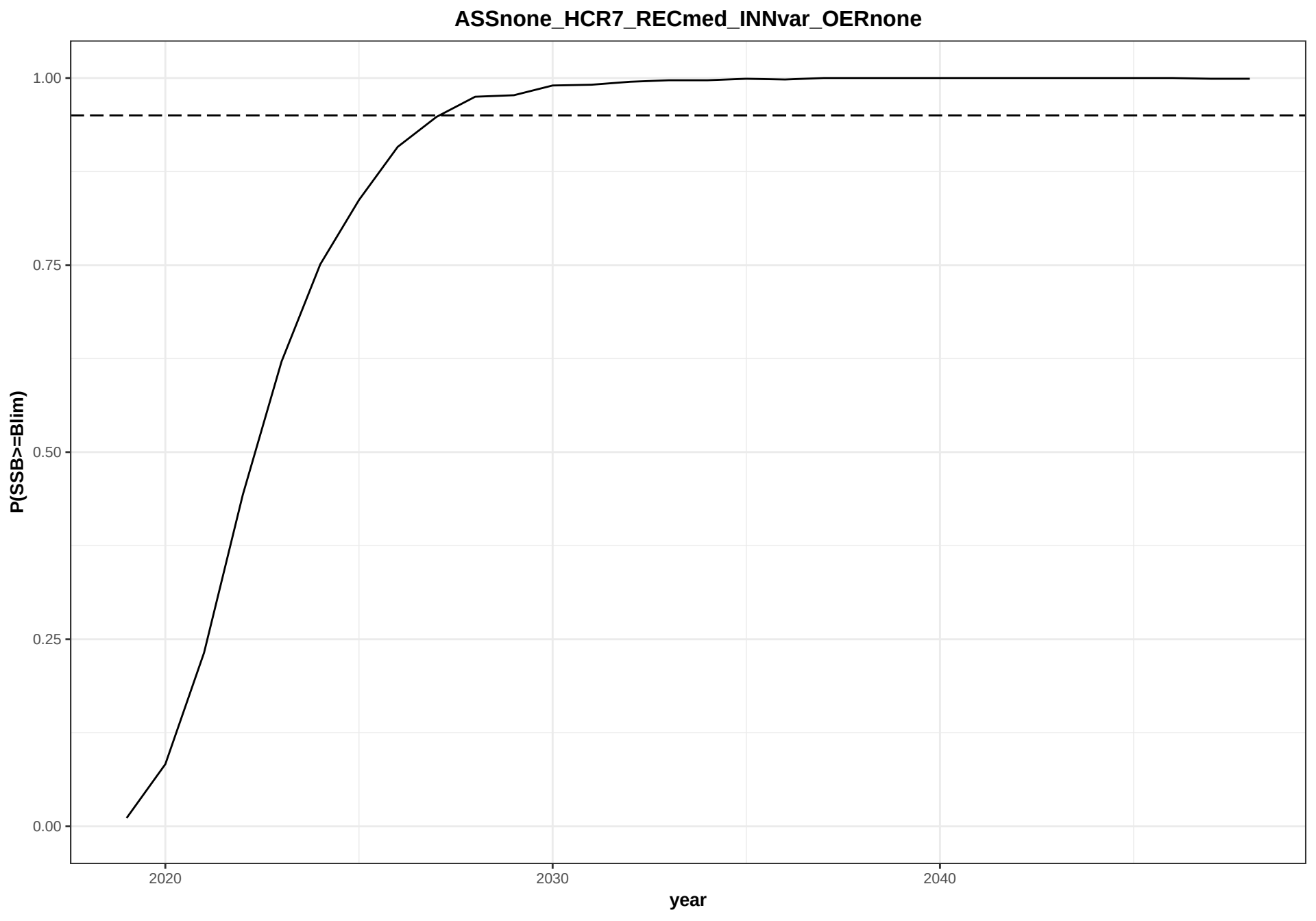
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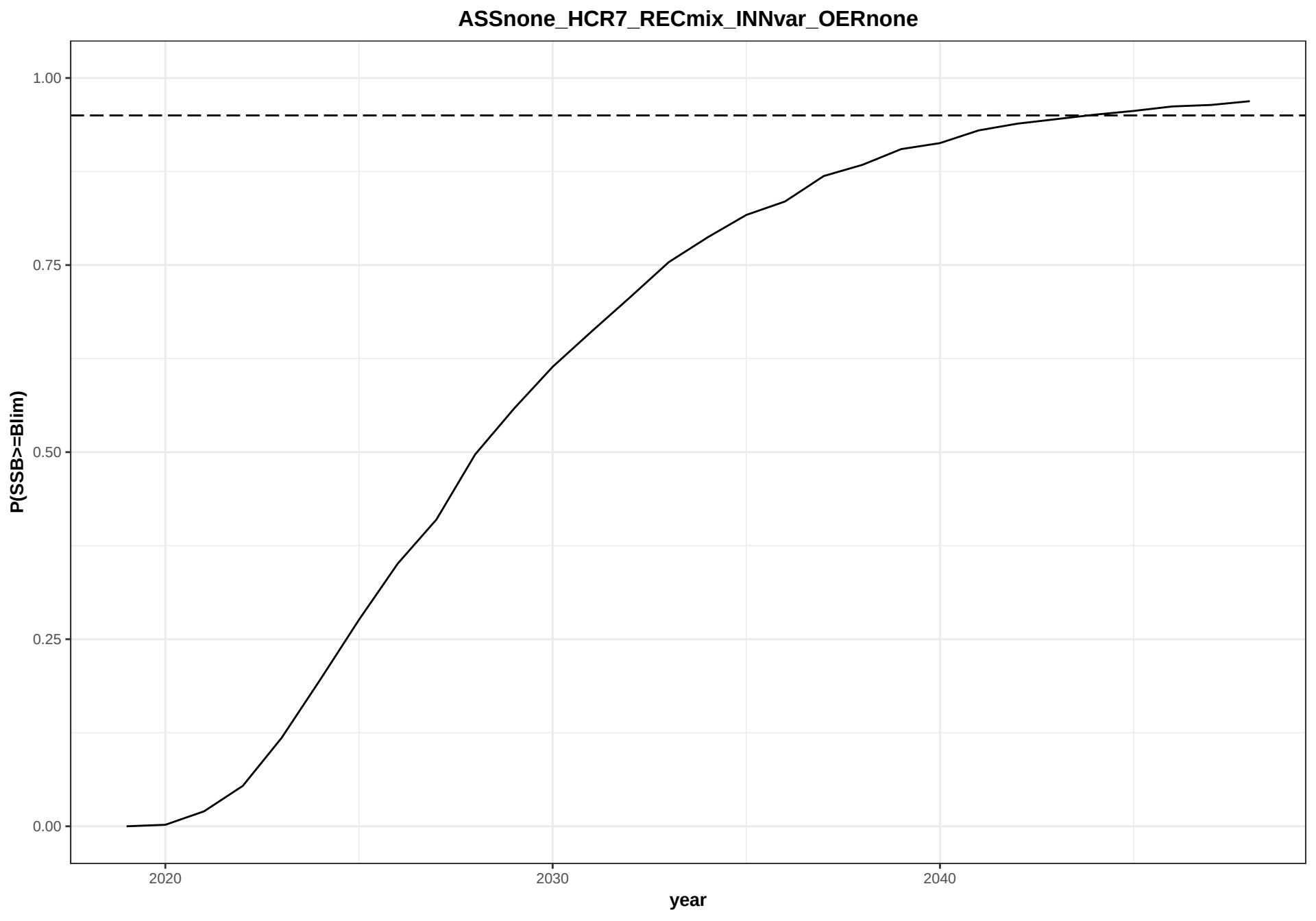
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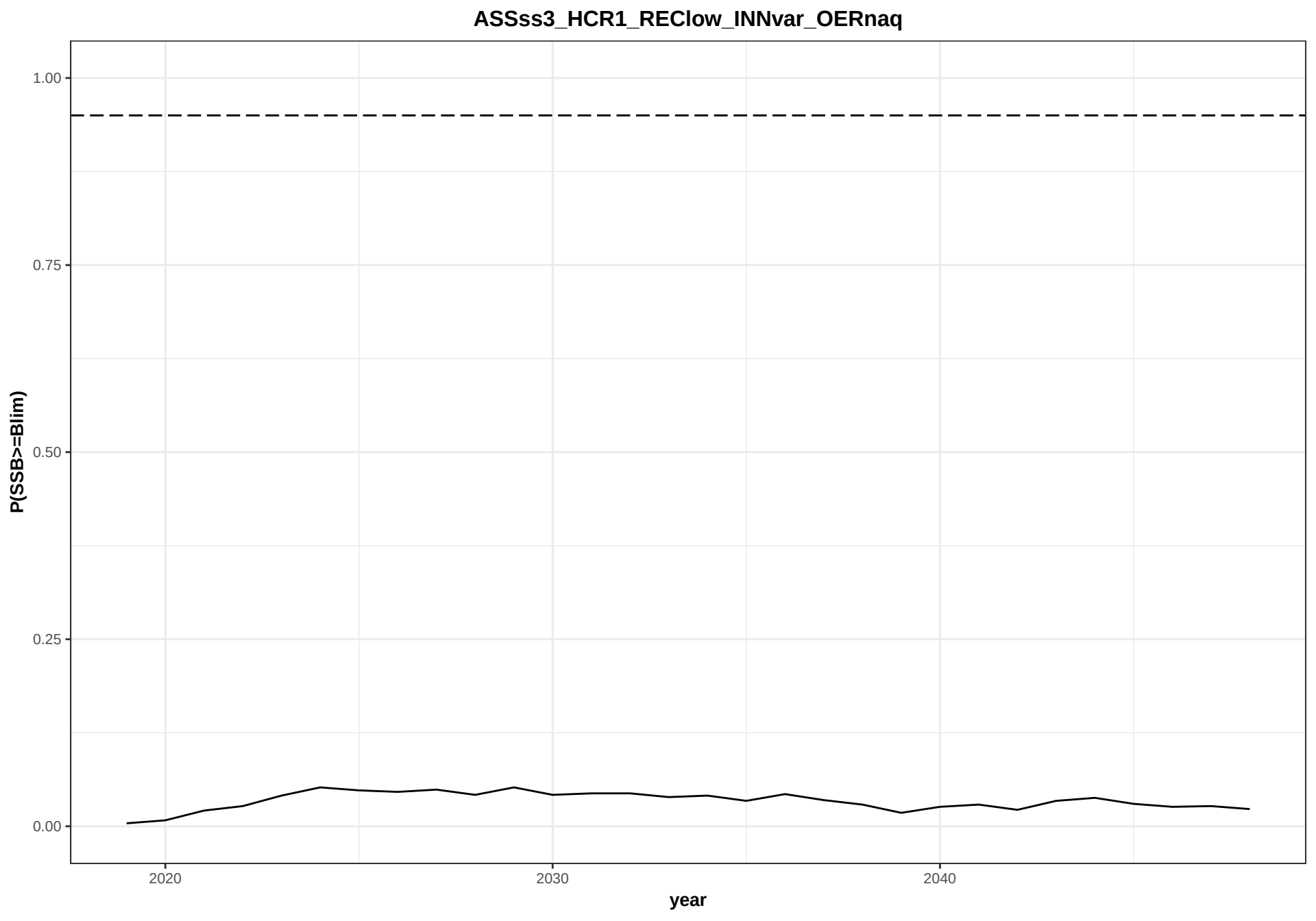
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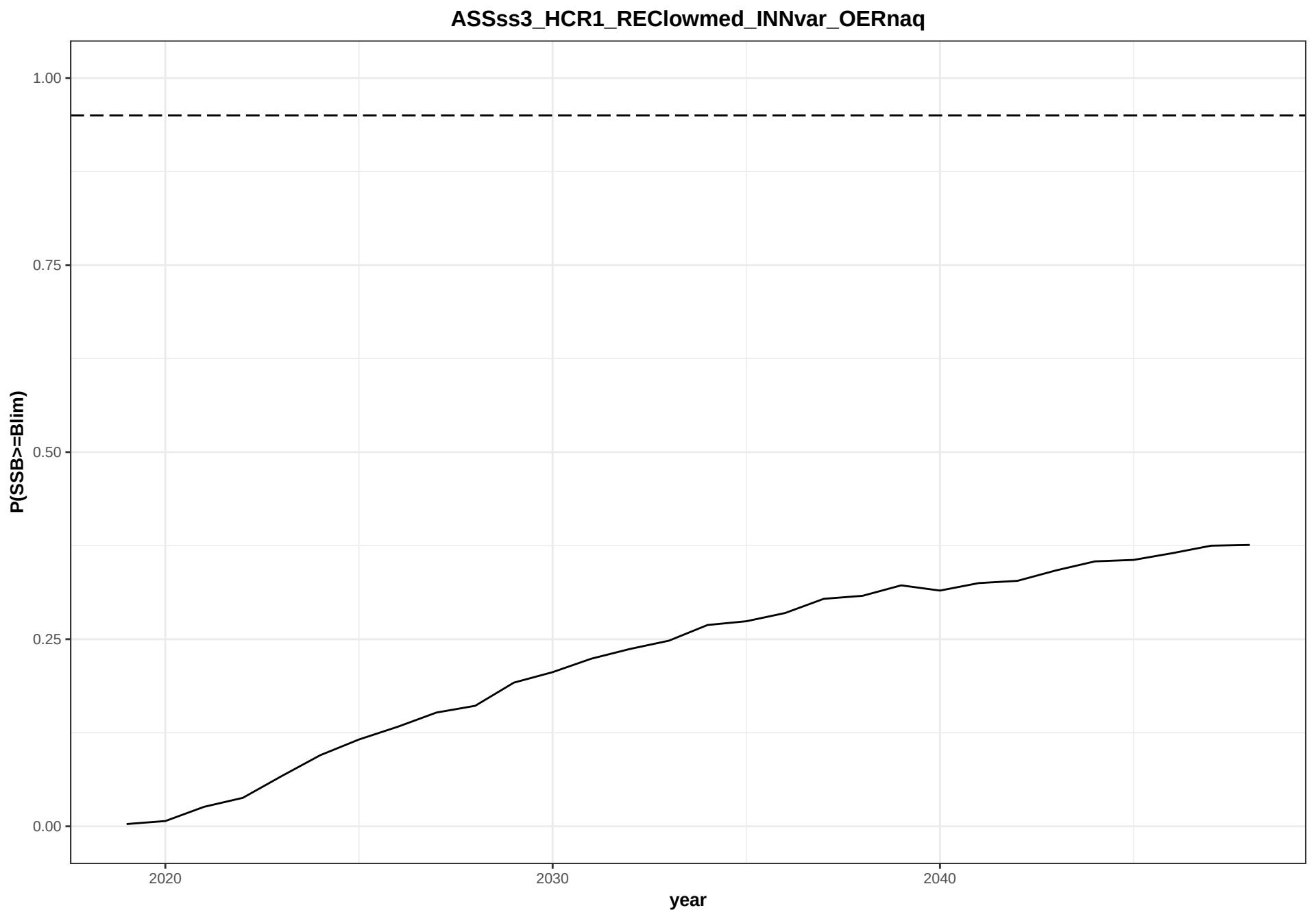
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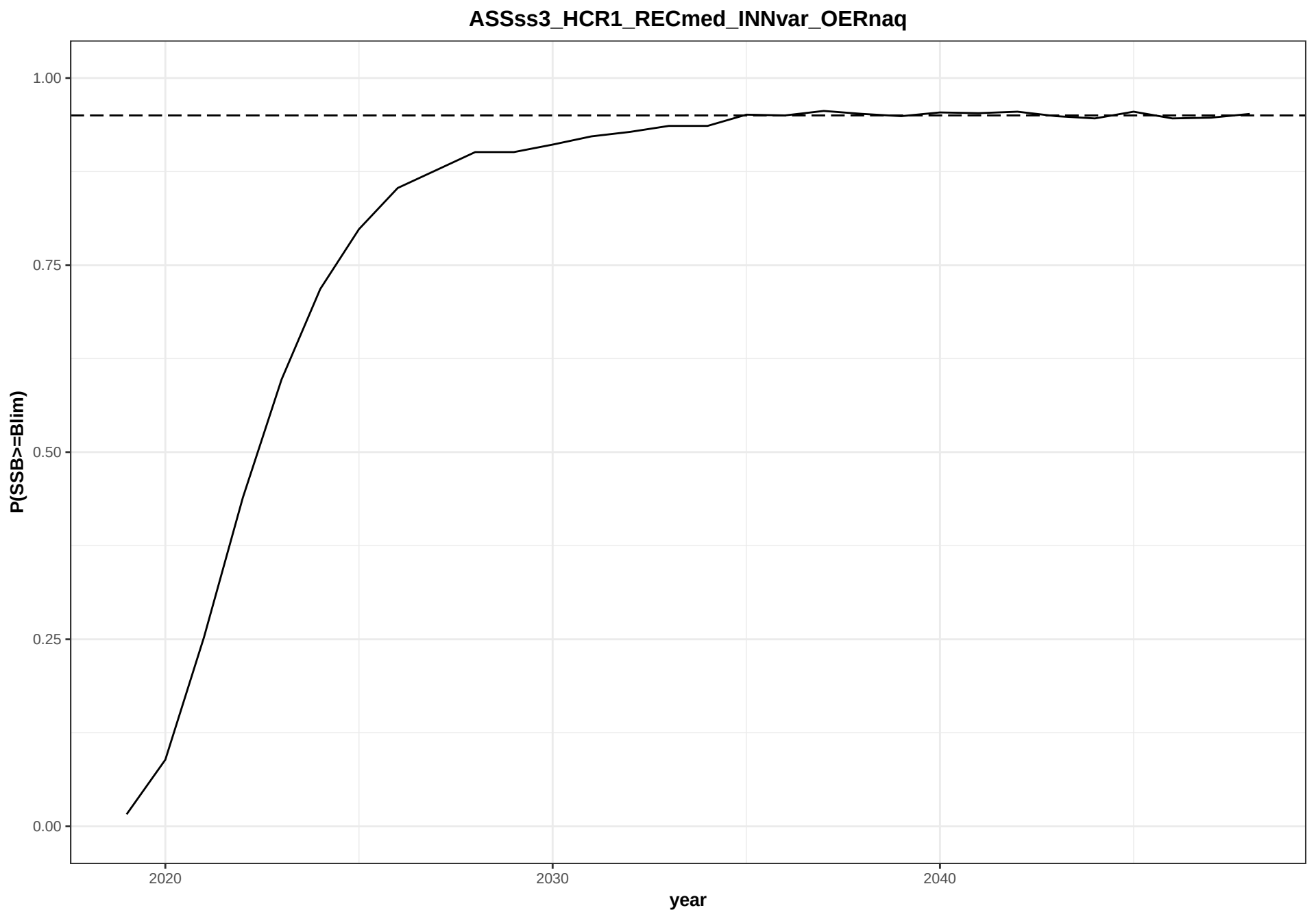
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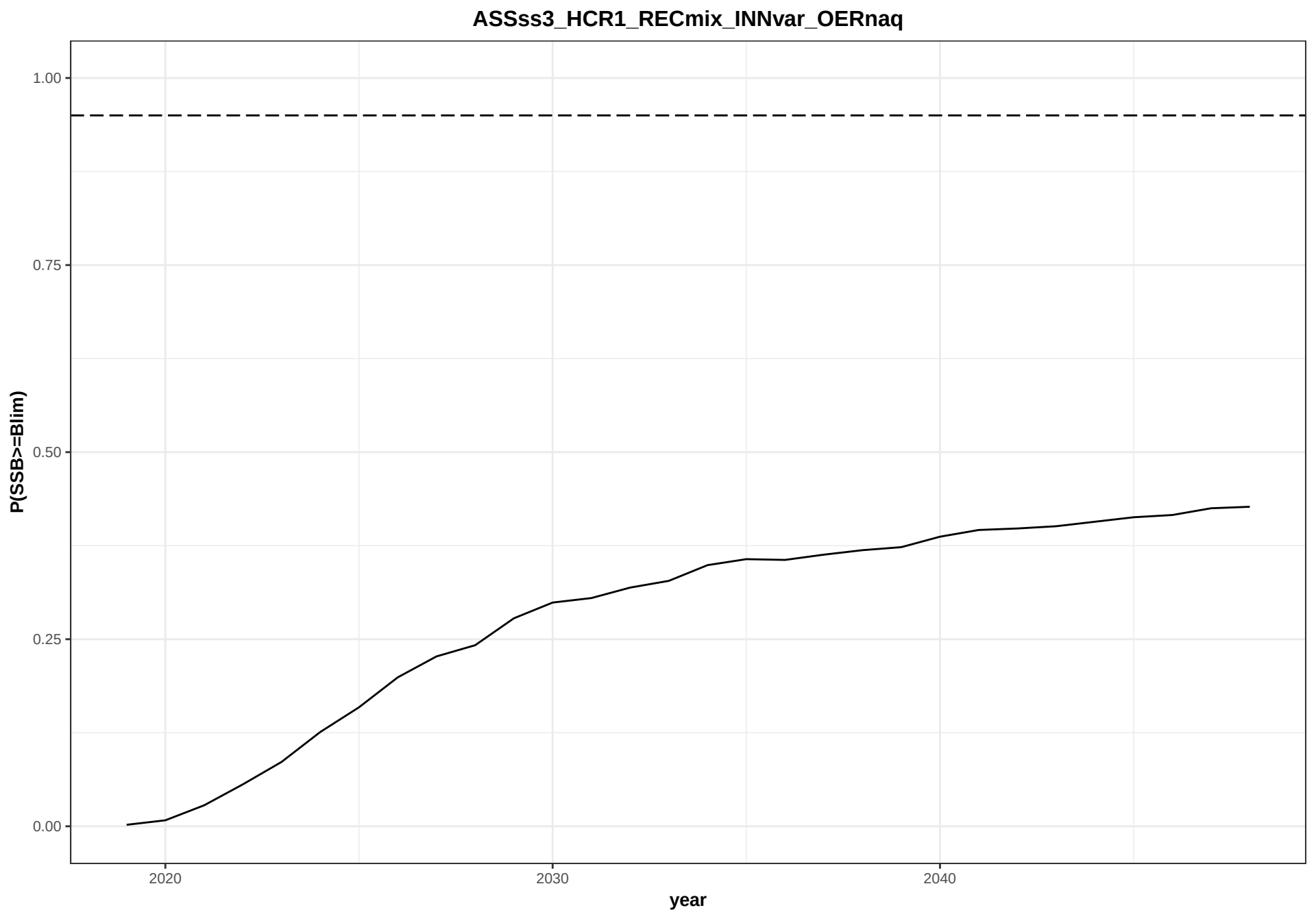
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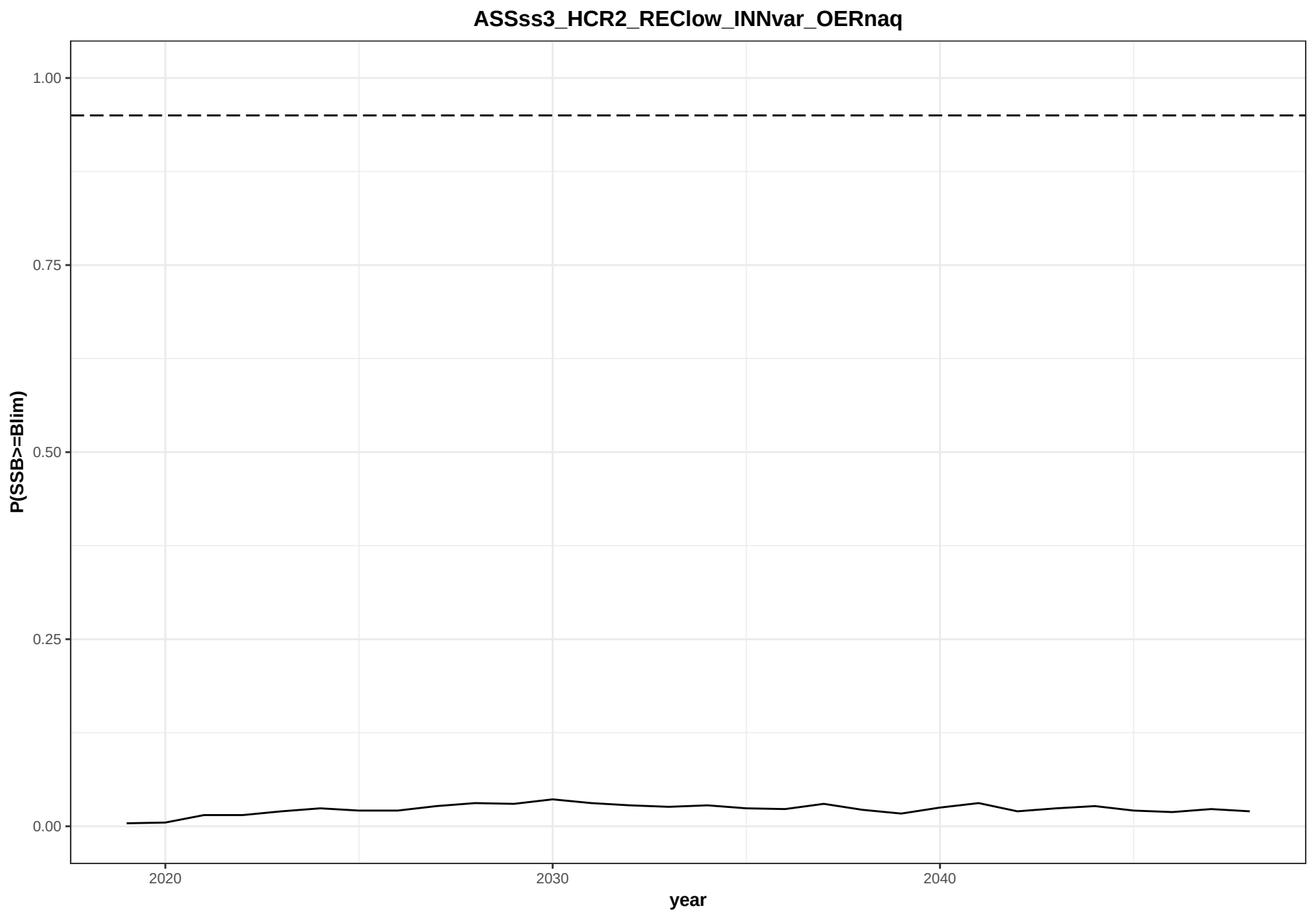
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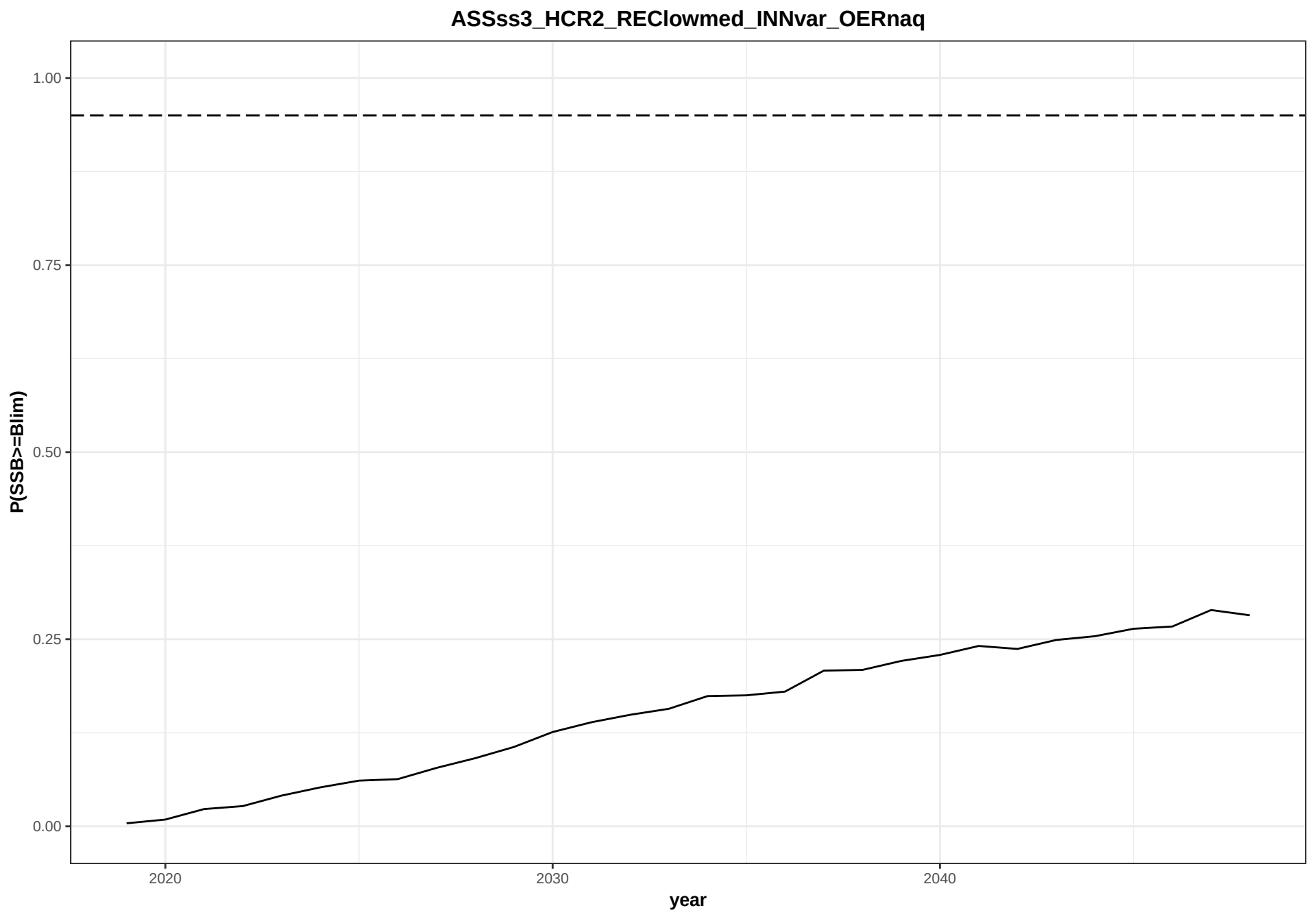
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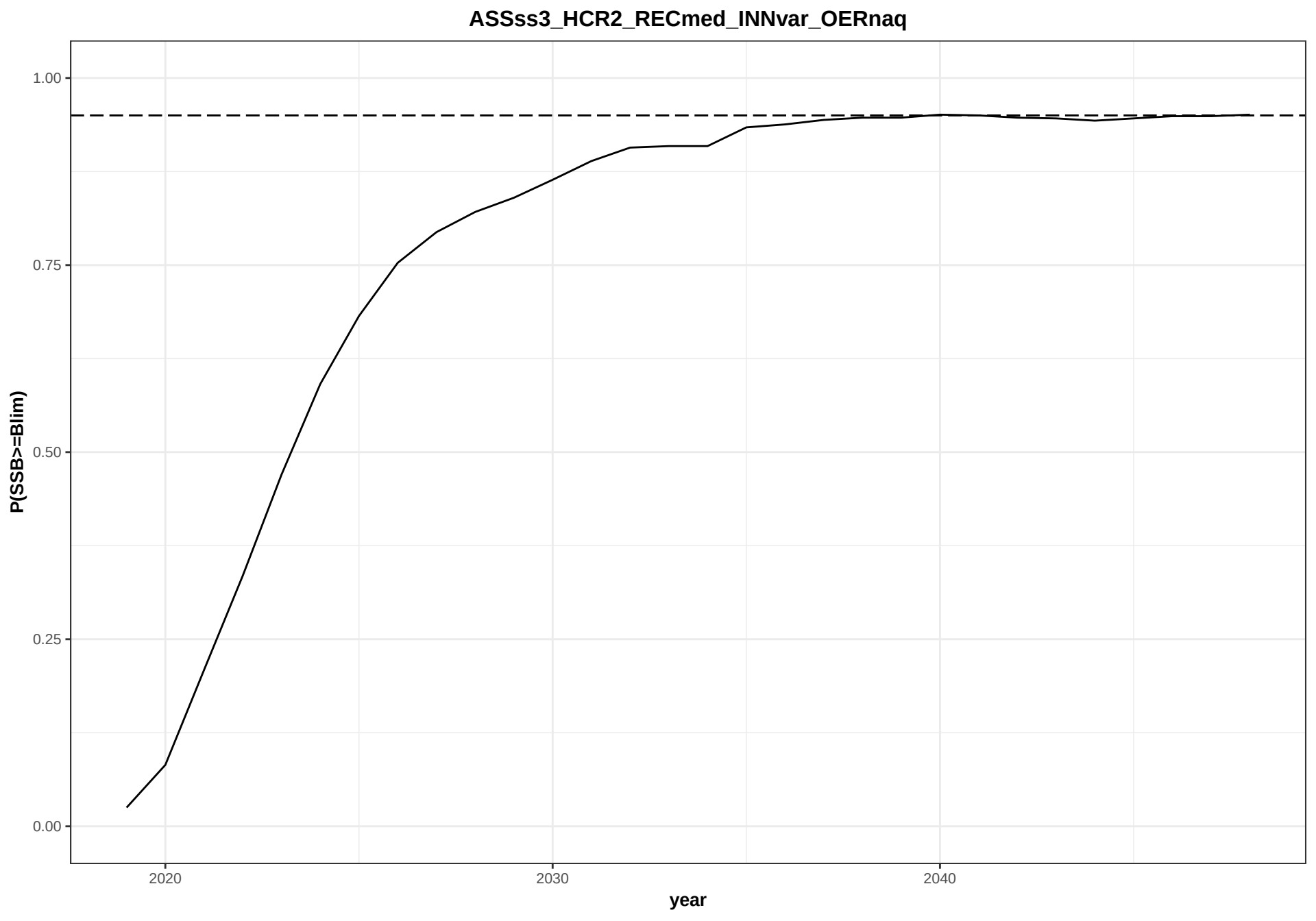
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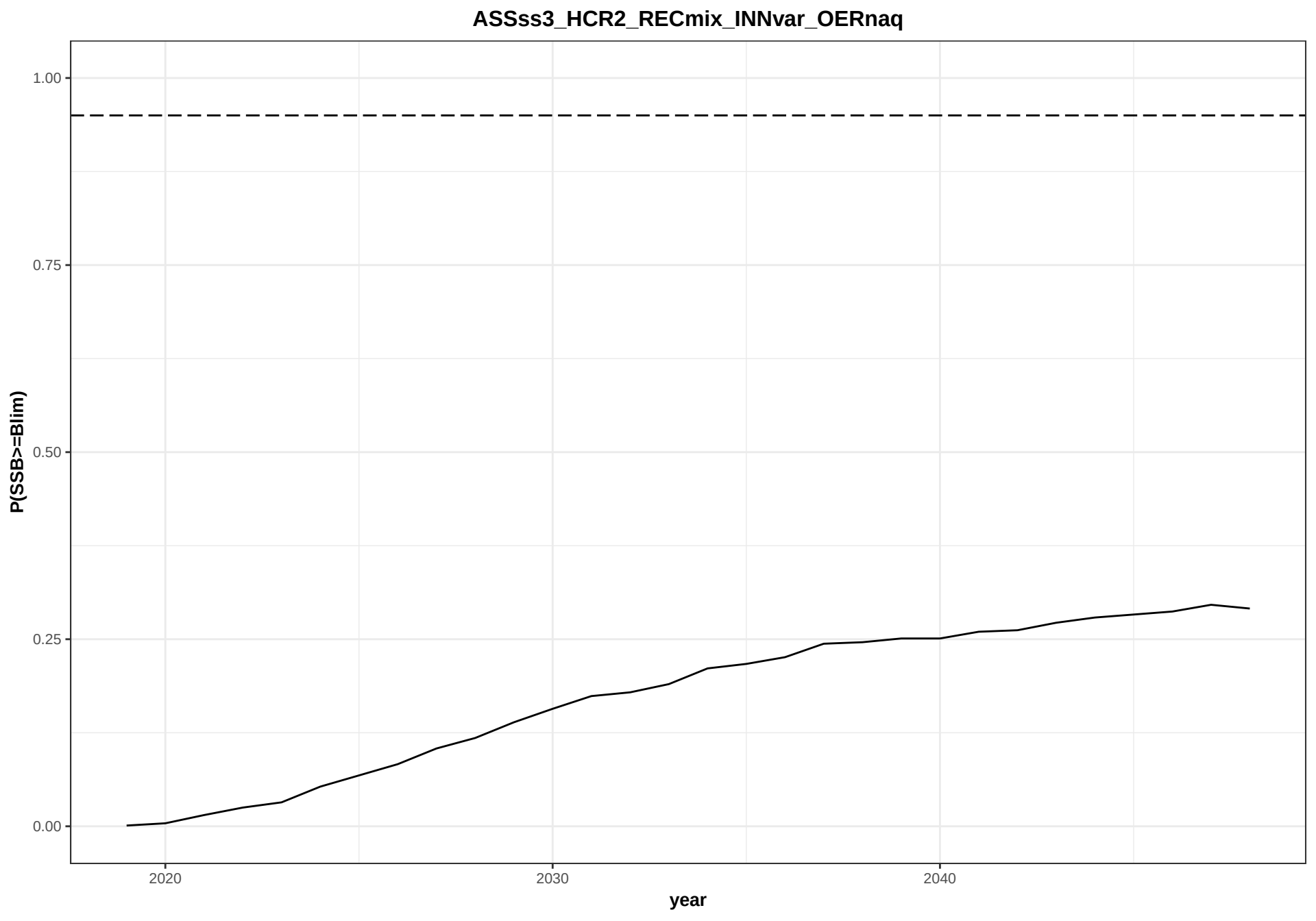
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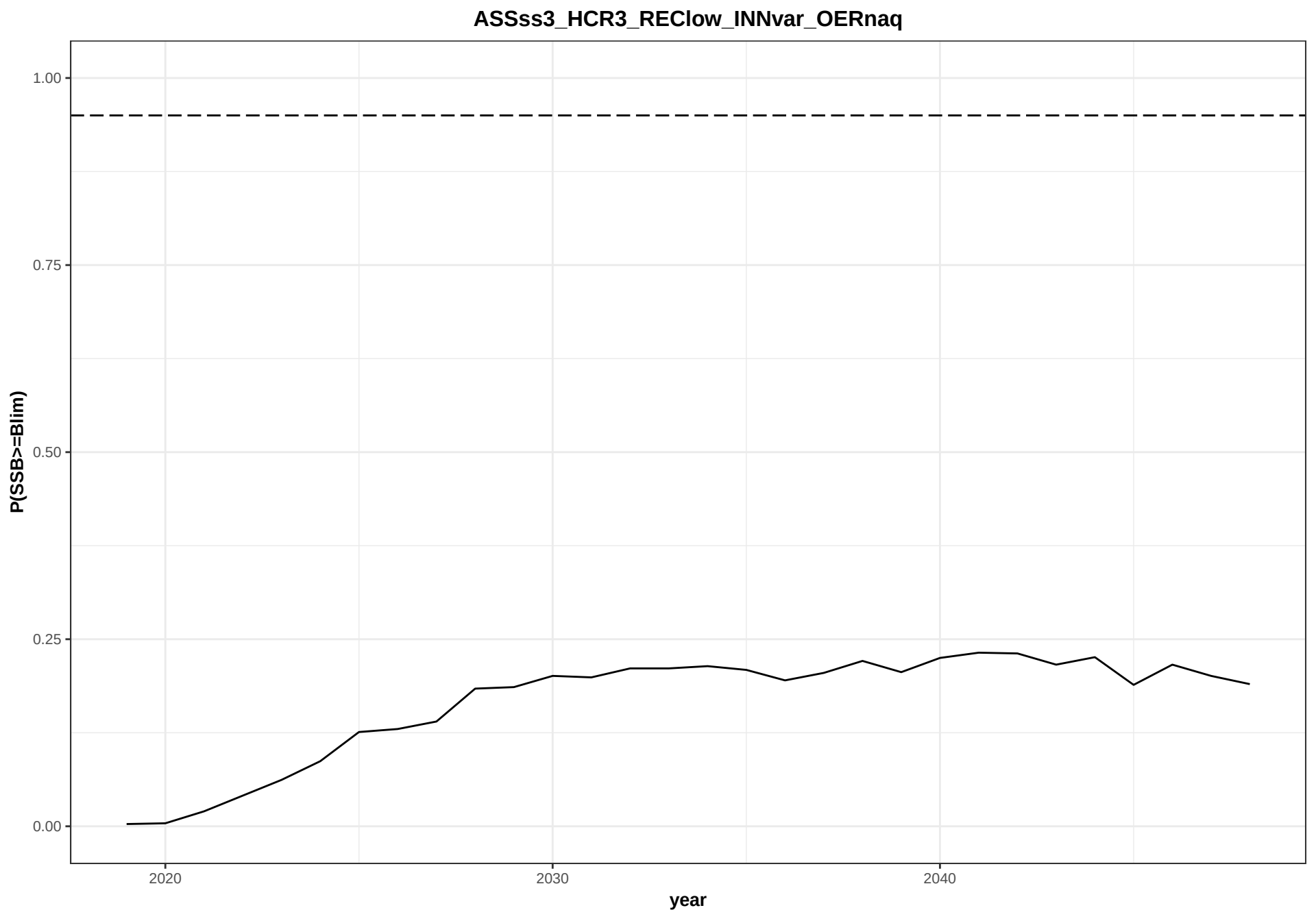
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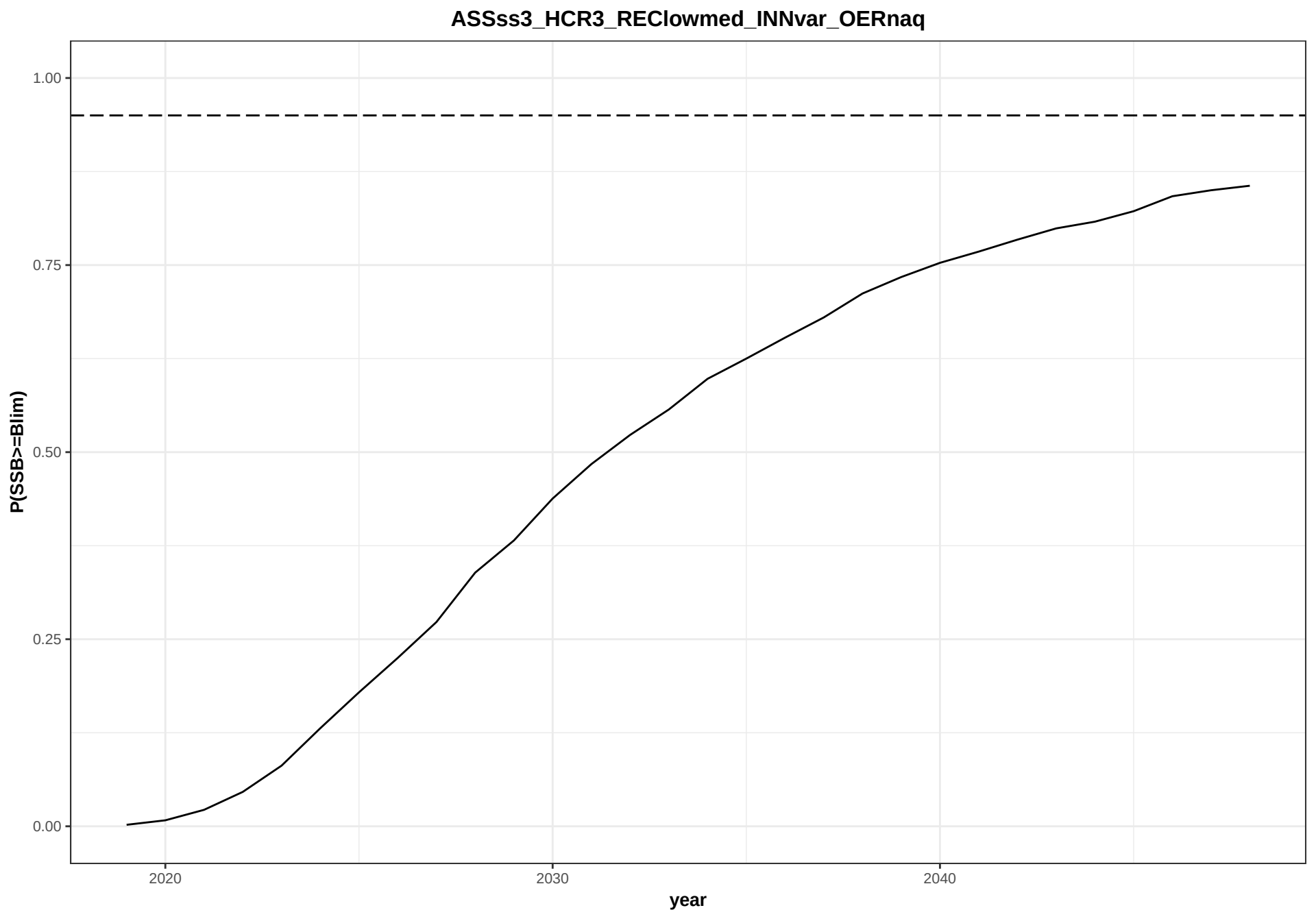
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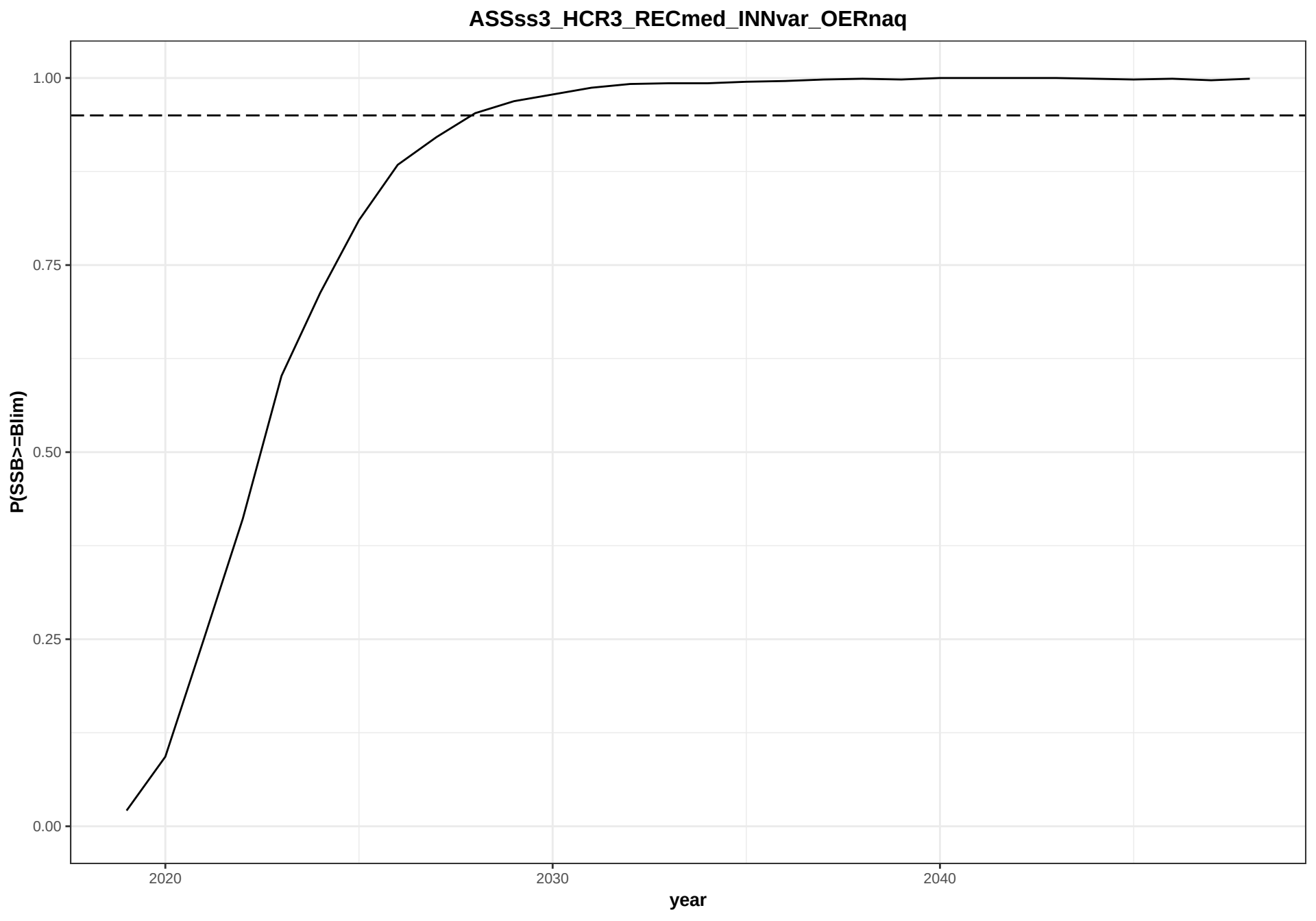
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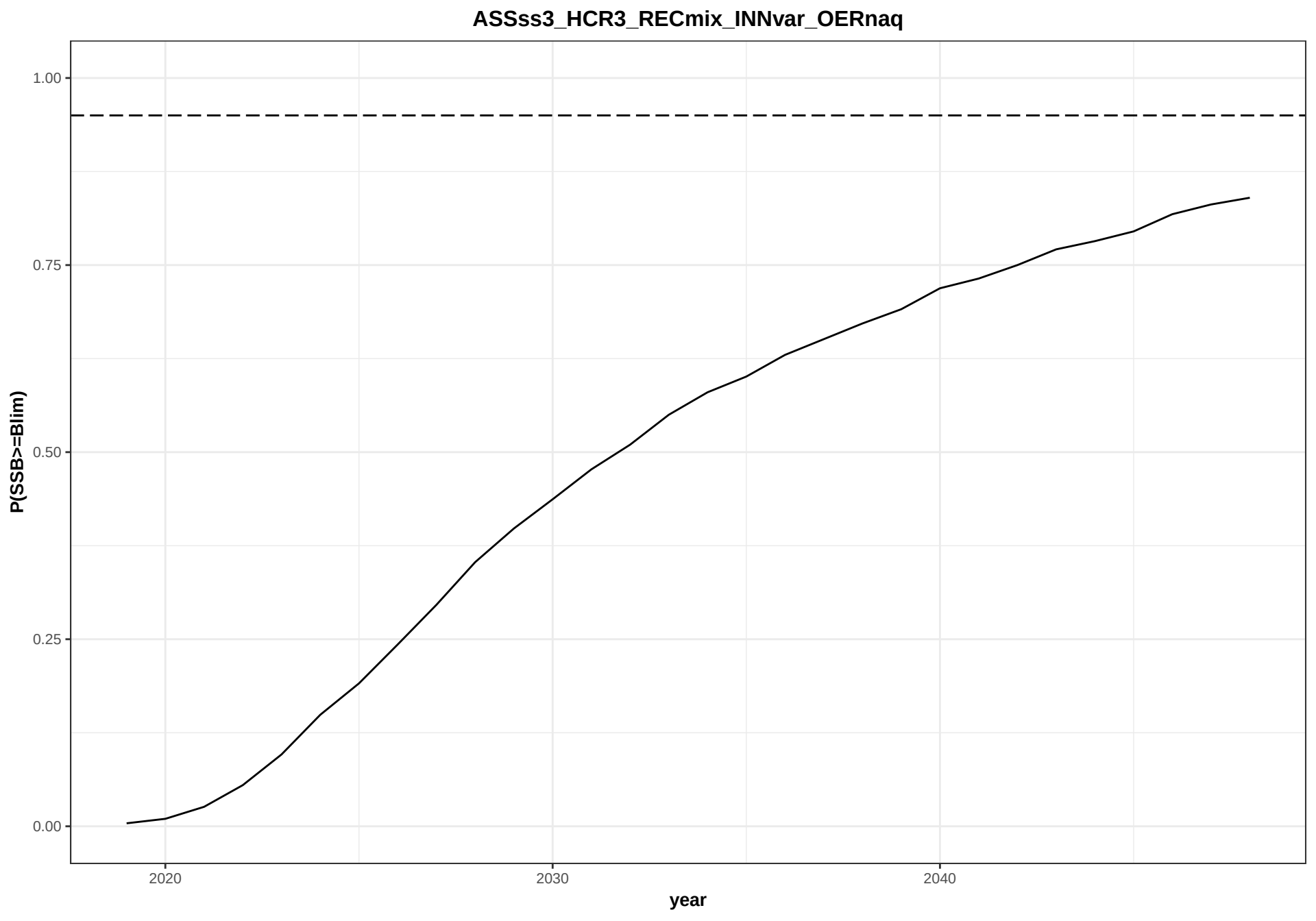
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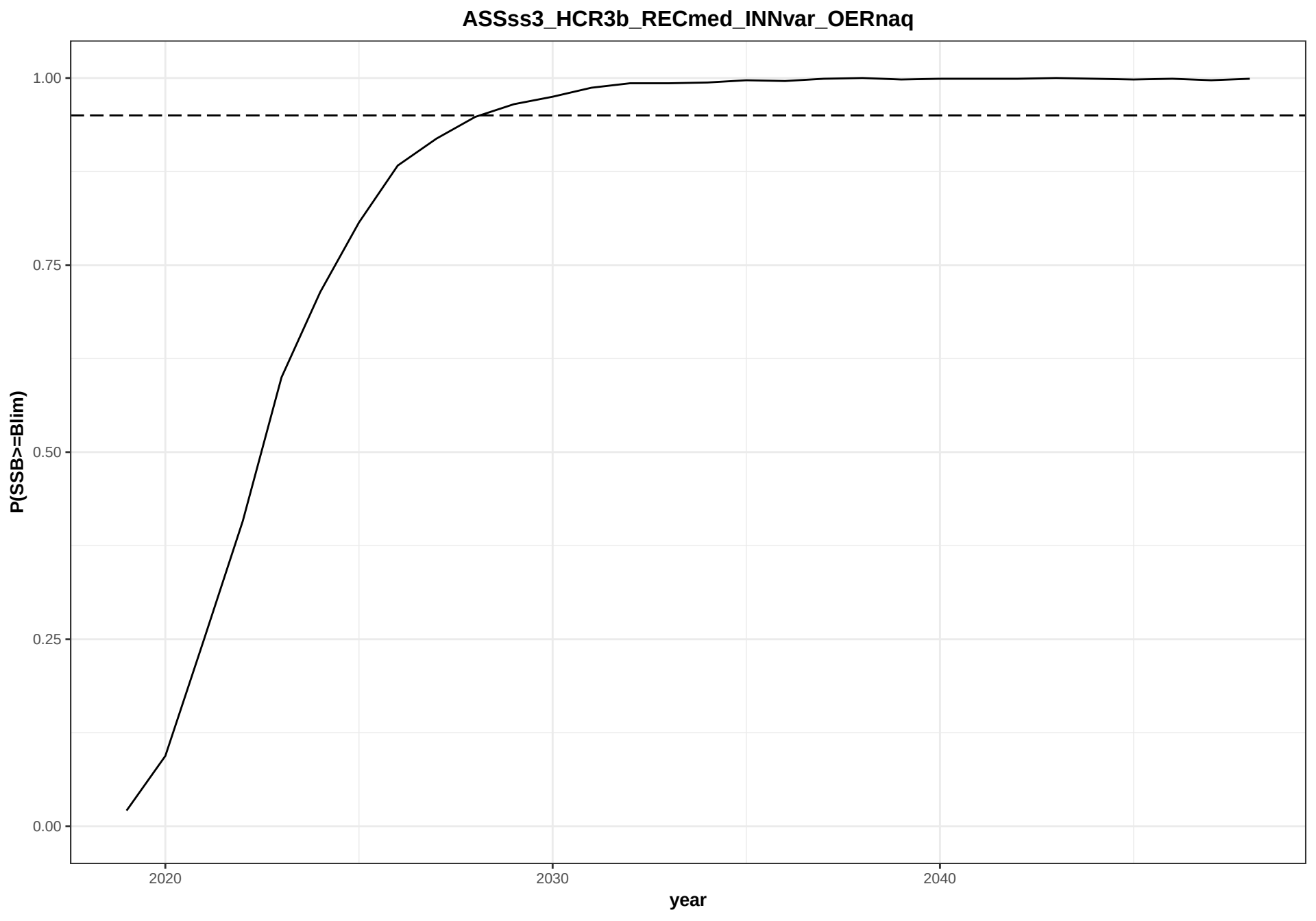
ASSss3_HCR3b_RECmed_INNvar_OERnaq
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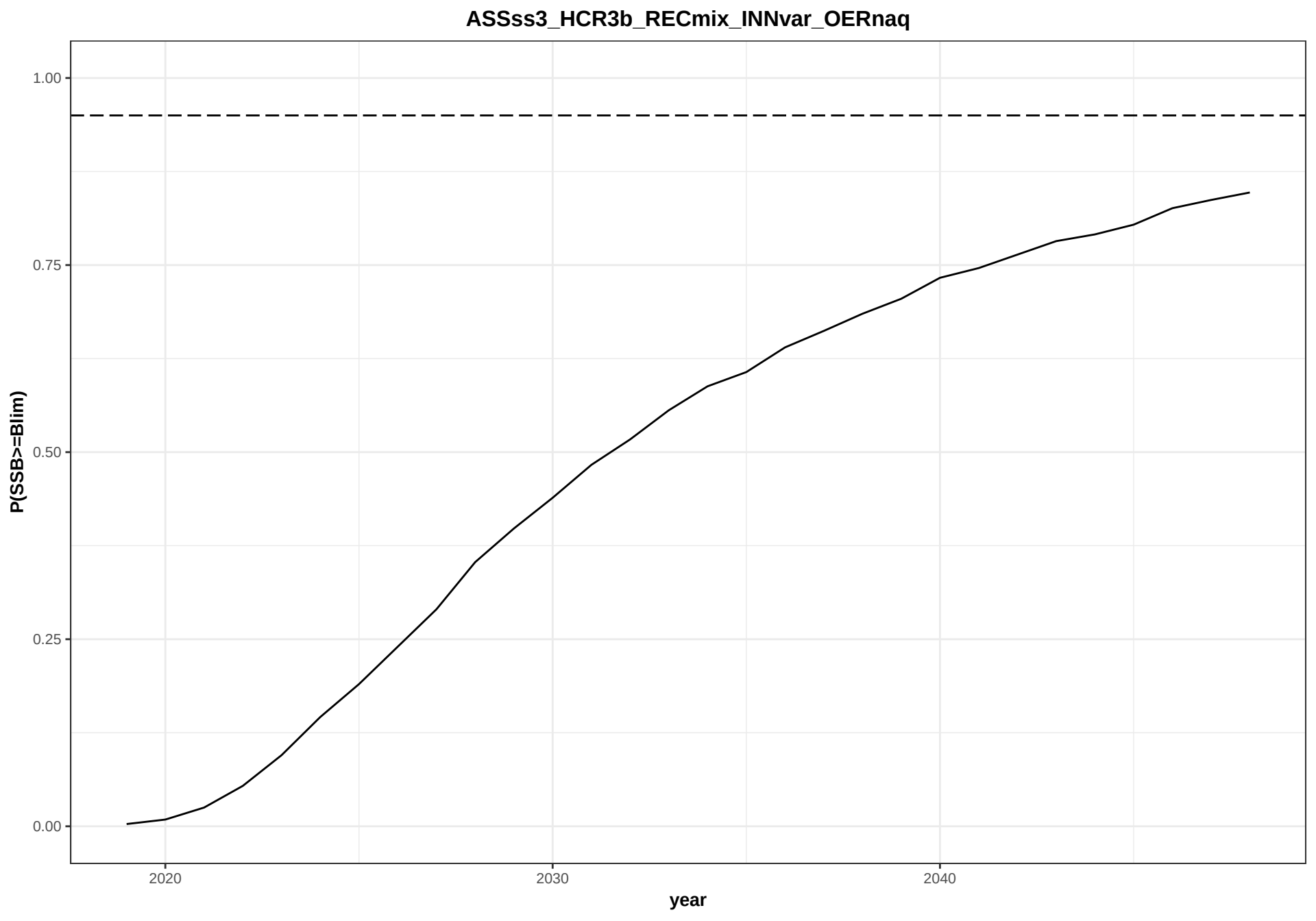
P(SSB>=Blim)
2020
2030
2040
year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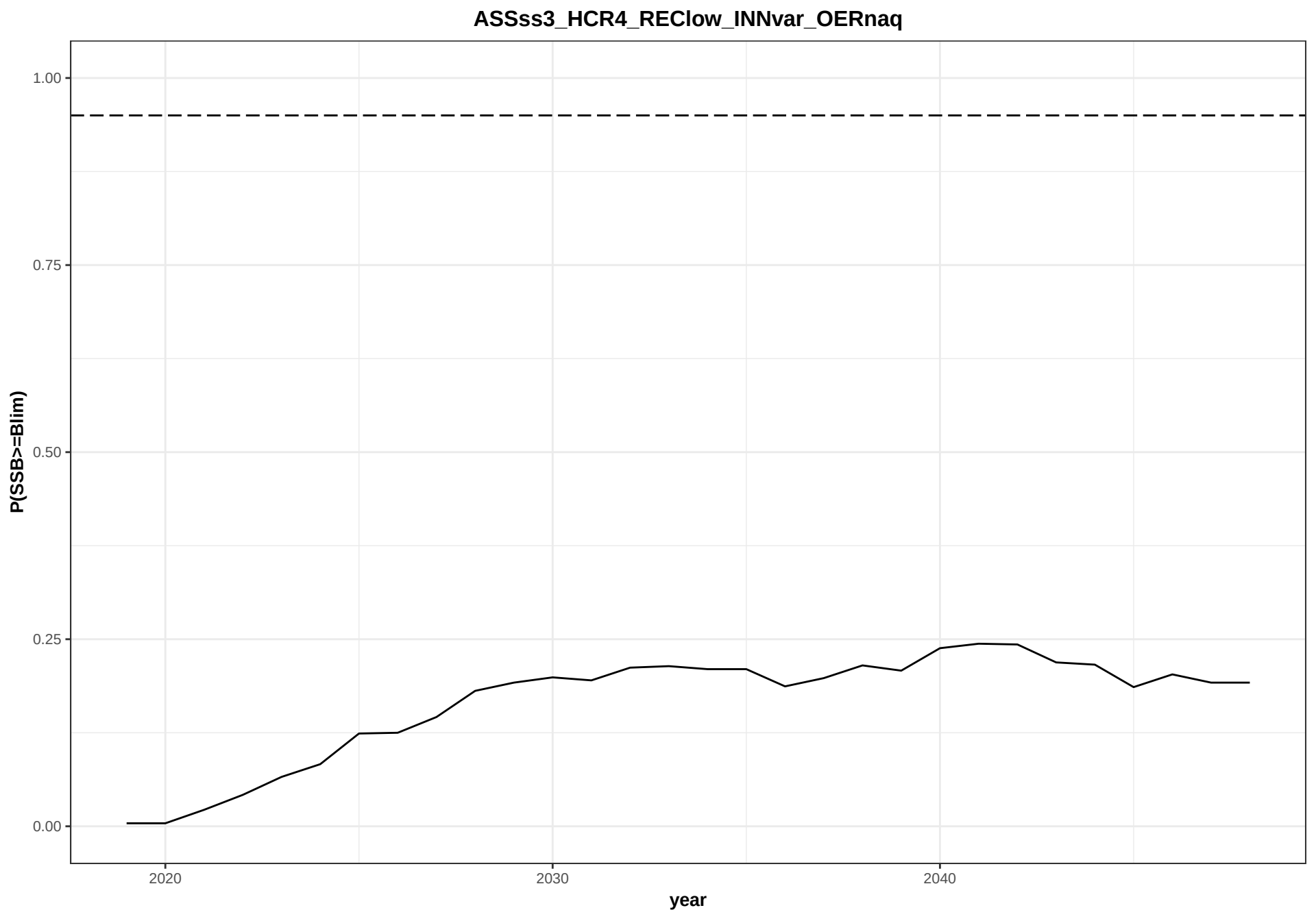
2020
2030
2040
year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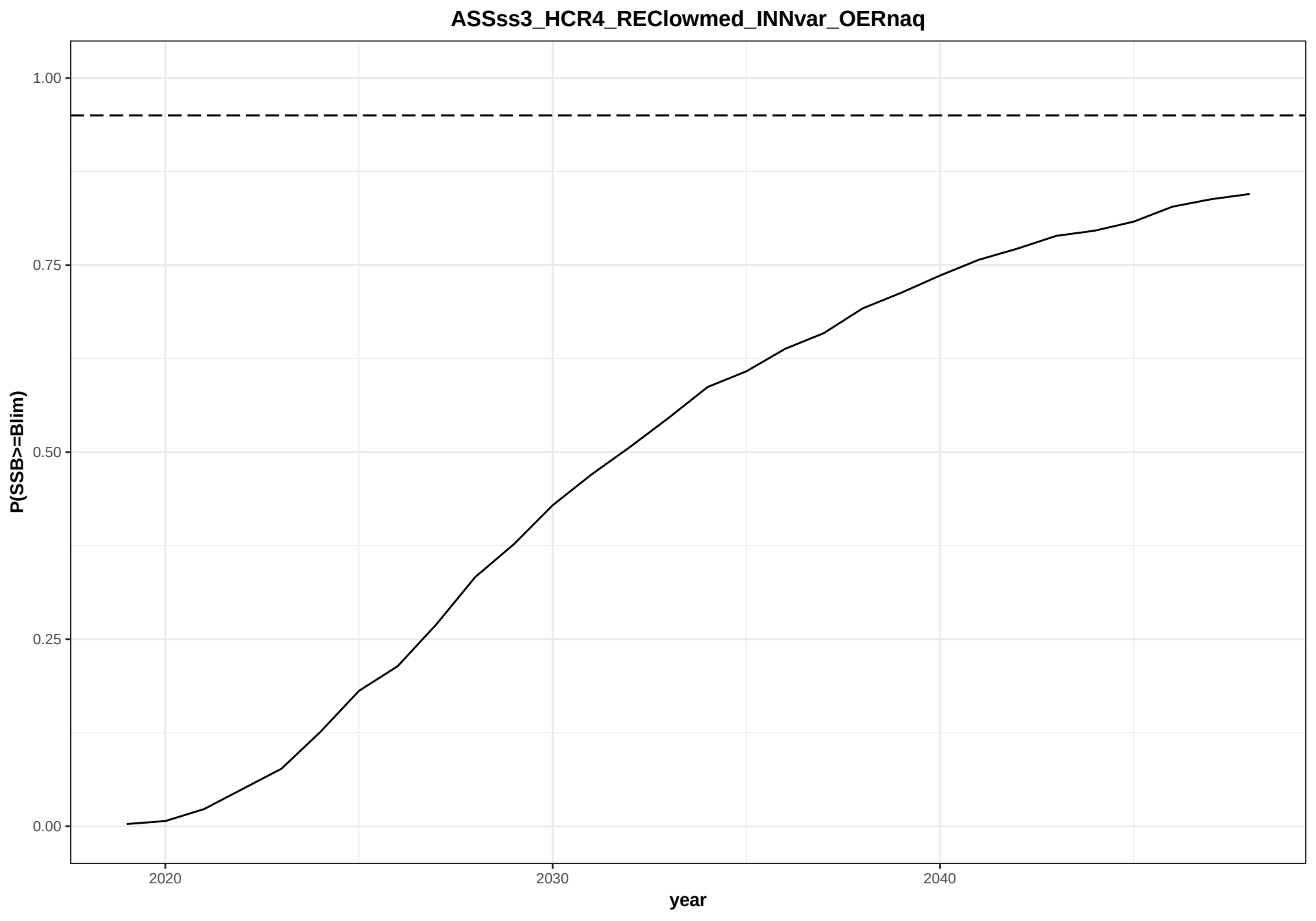
2020
2030
2040
year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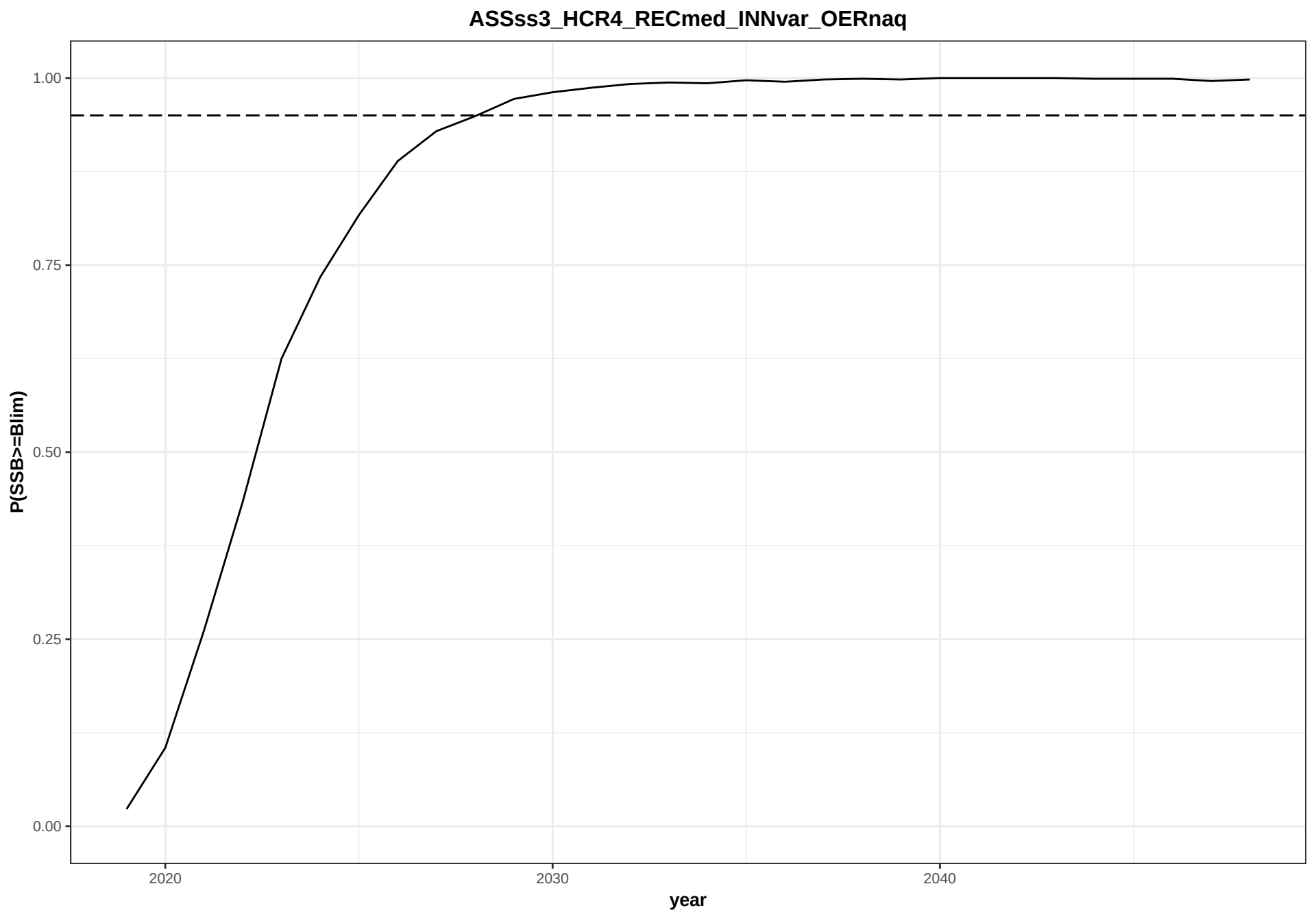
P(SSB>=Blim)
2020
2030
2040
year


ASSss3_HCR4_RECmed_INNvar_OERnaq
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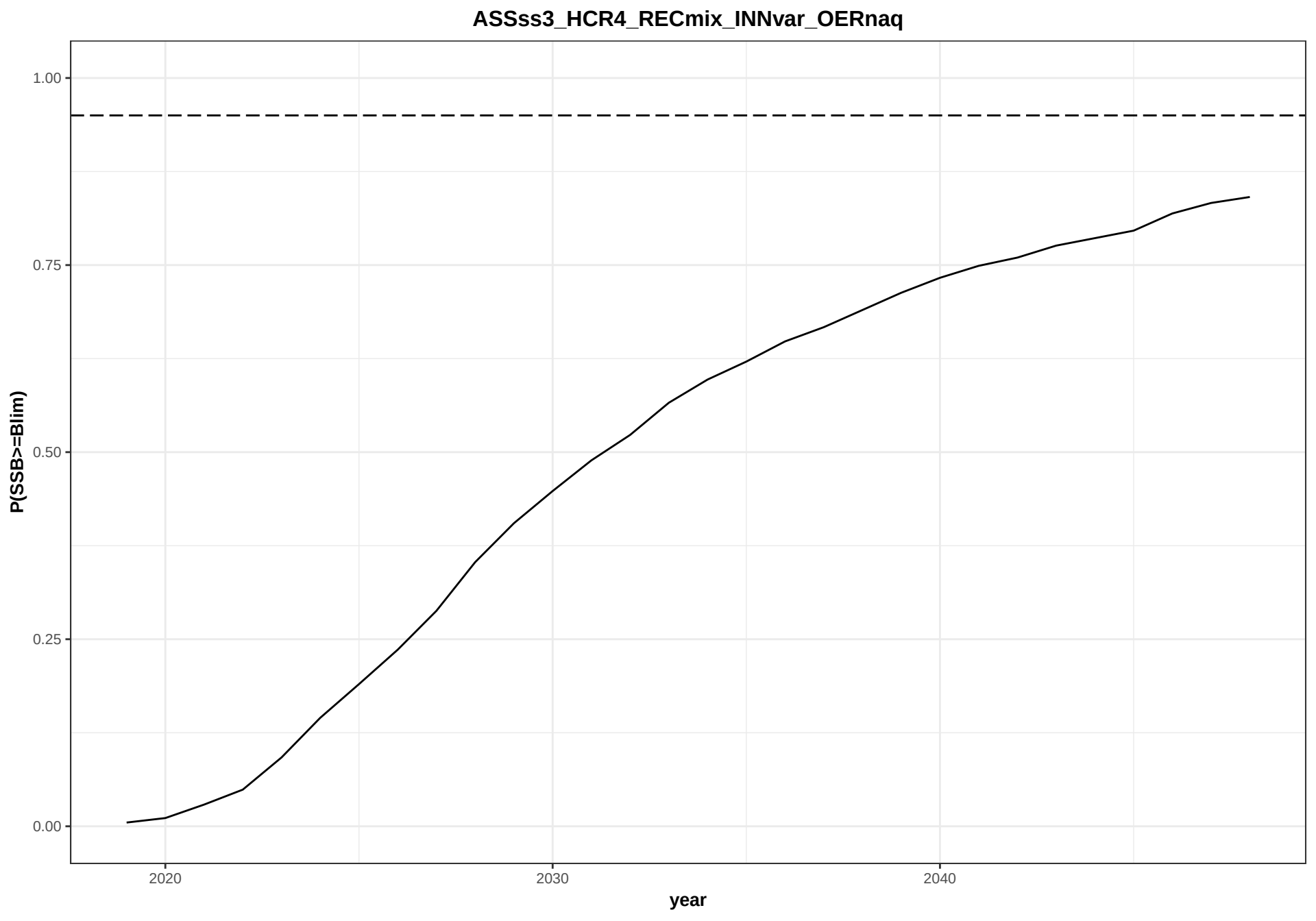
P(SSB>=Blim)
2020
2030
2040
year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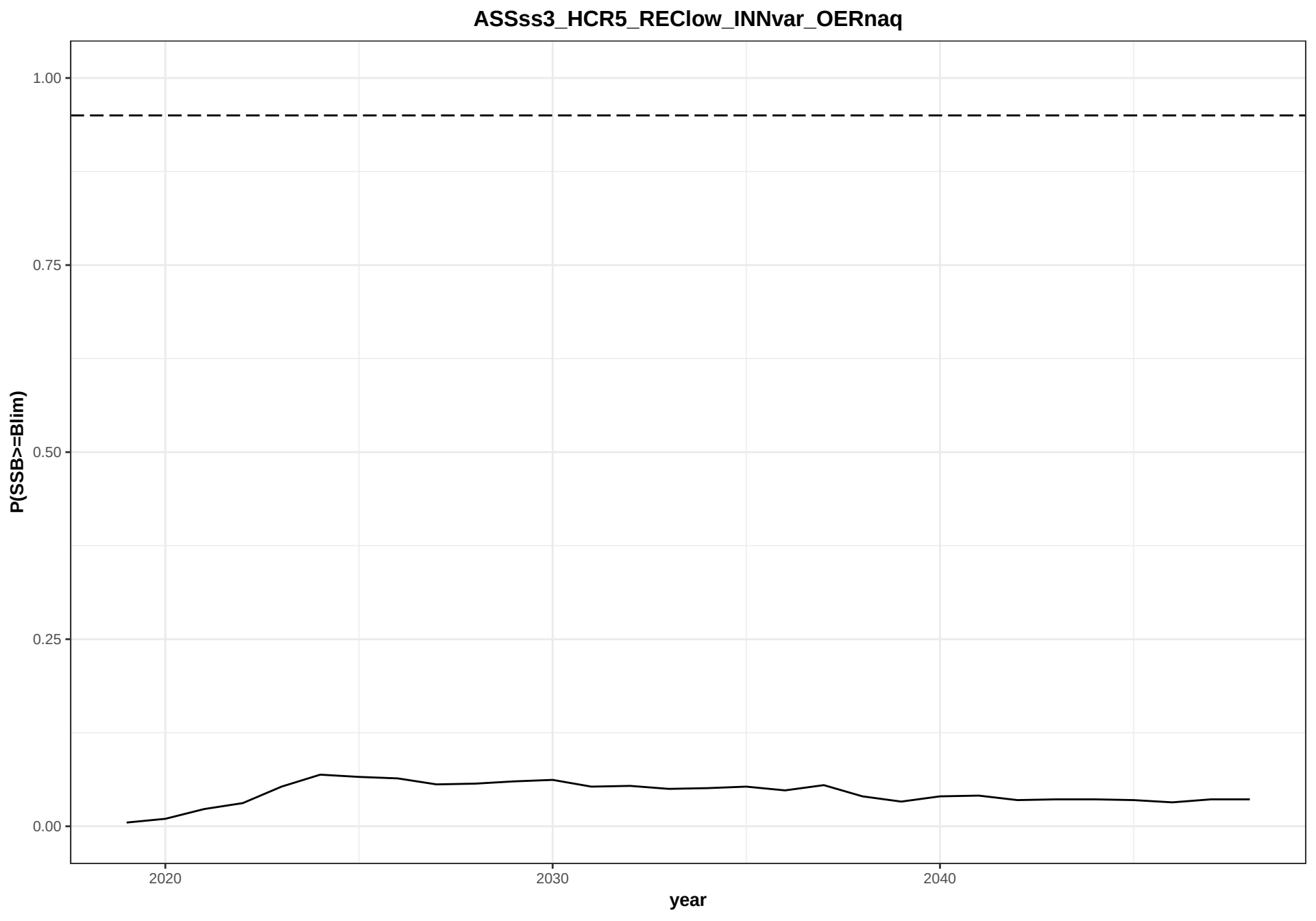
2020
2030
2040
year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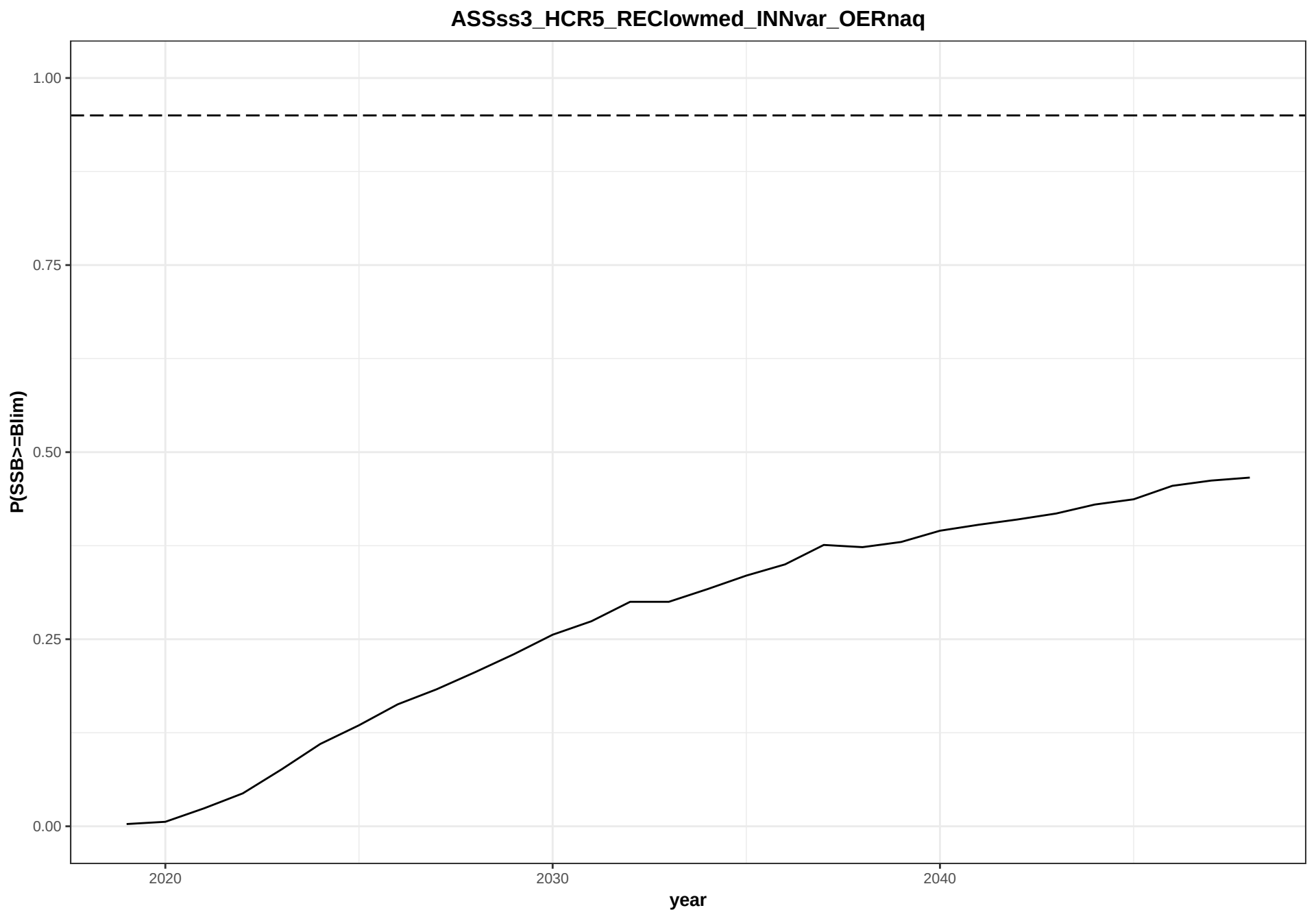
2020
2030
2040
year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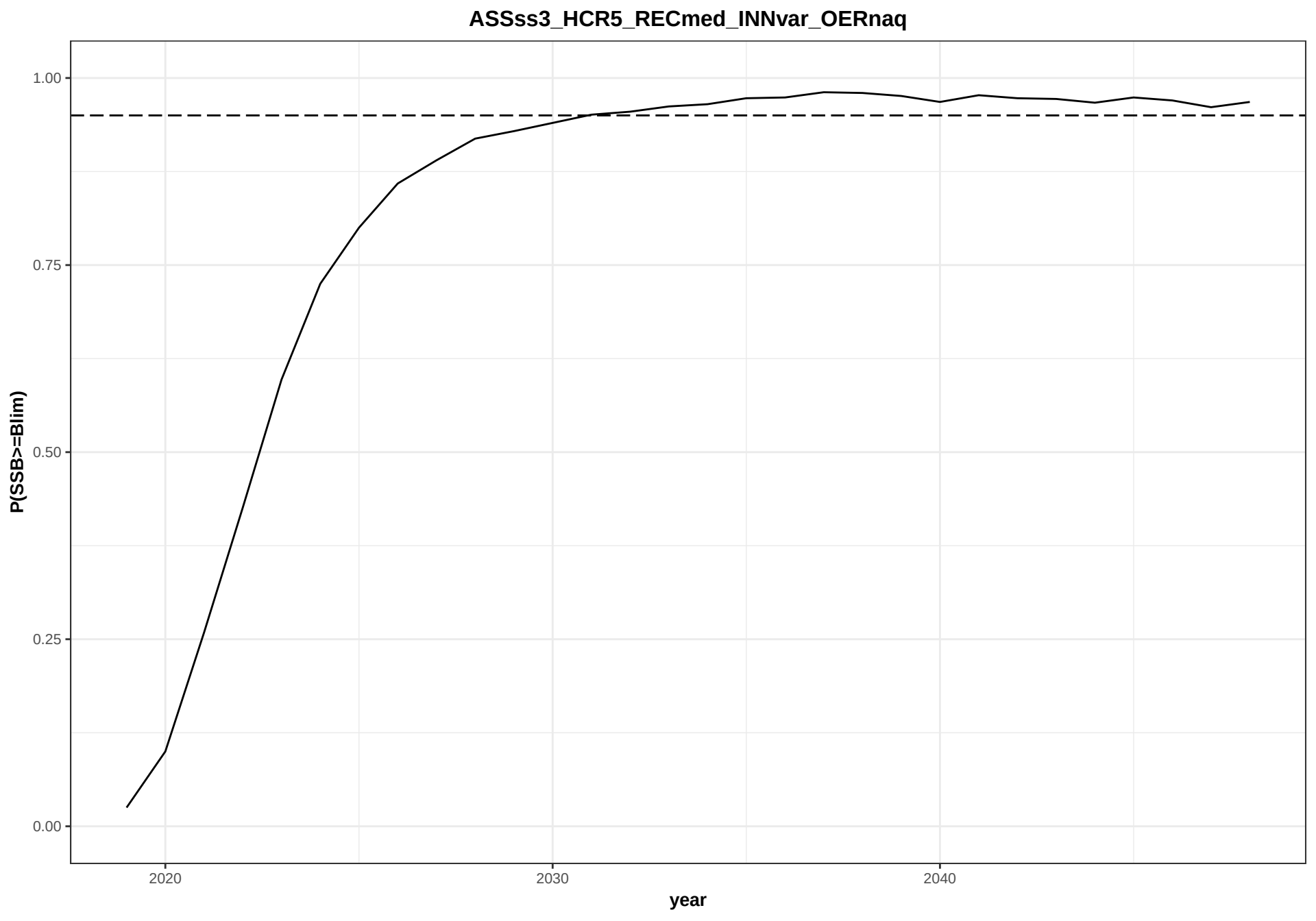
2020
2030
2040
year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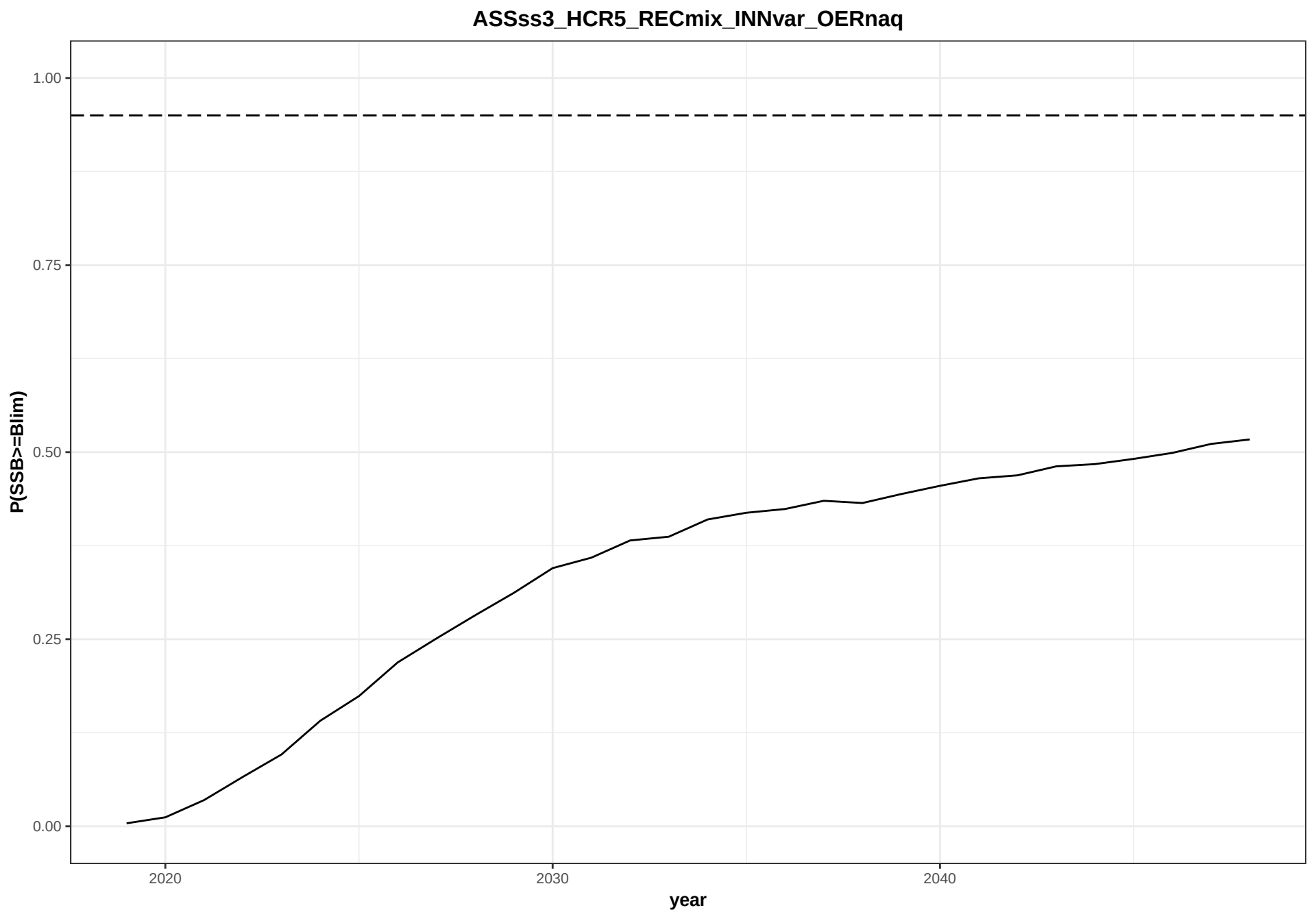
2020
2030
2040
year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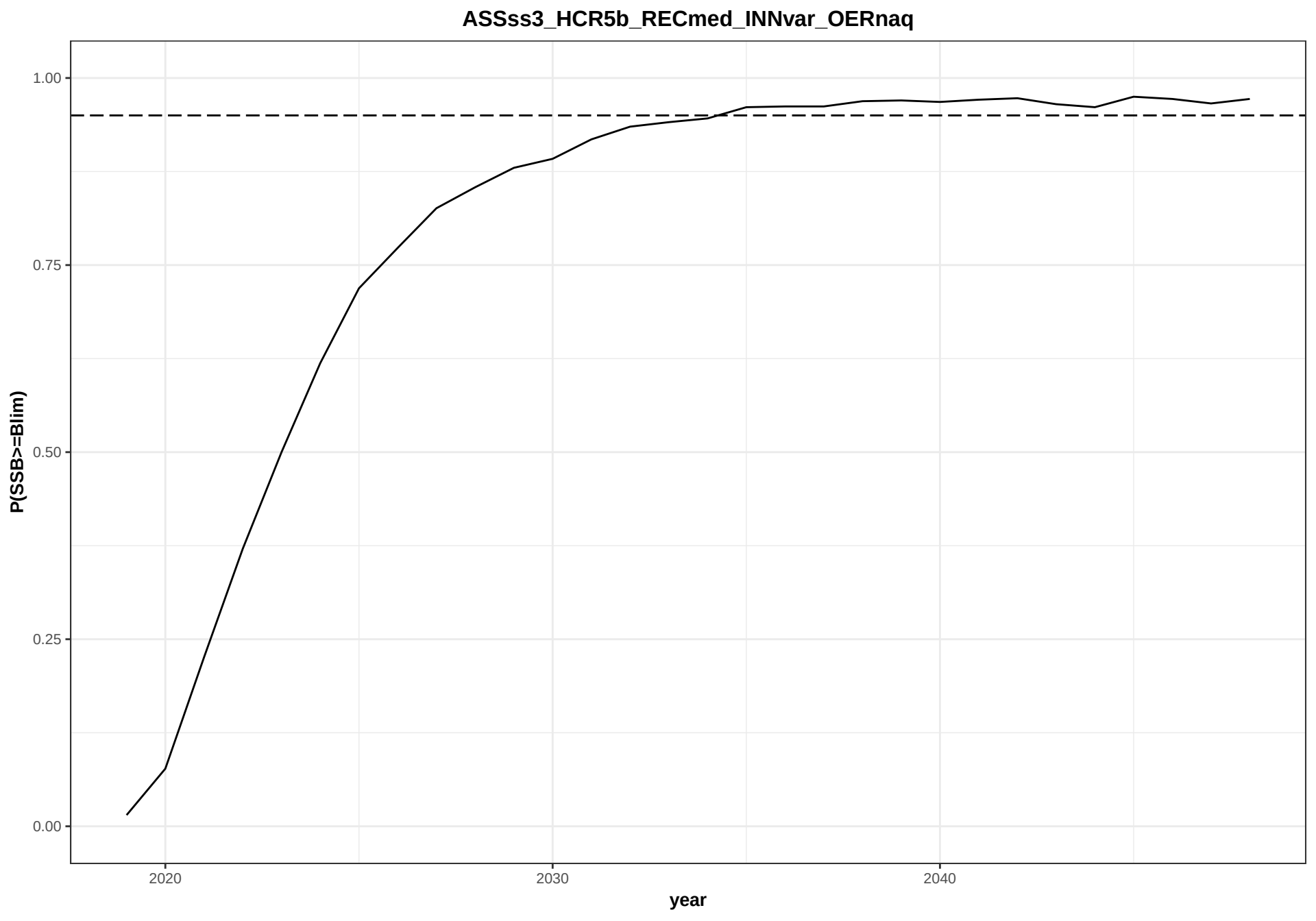
P(SSB>=Blim)
2020
2030
2040
year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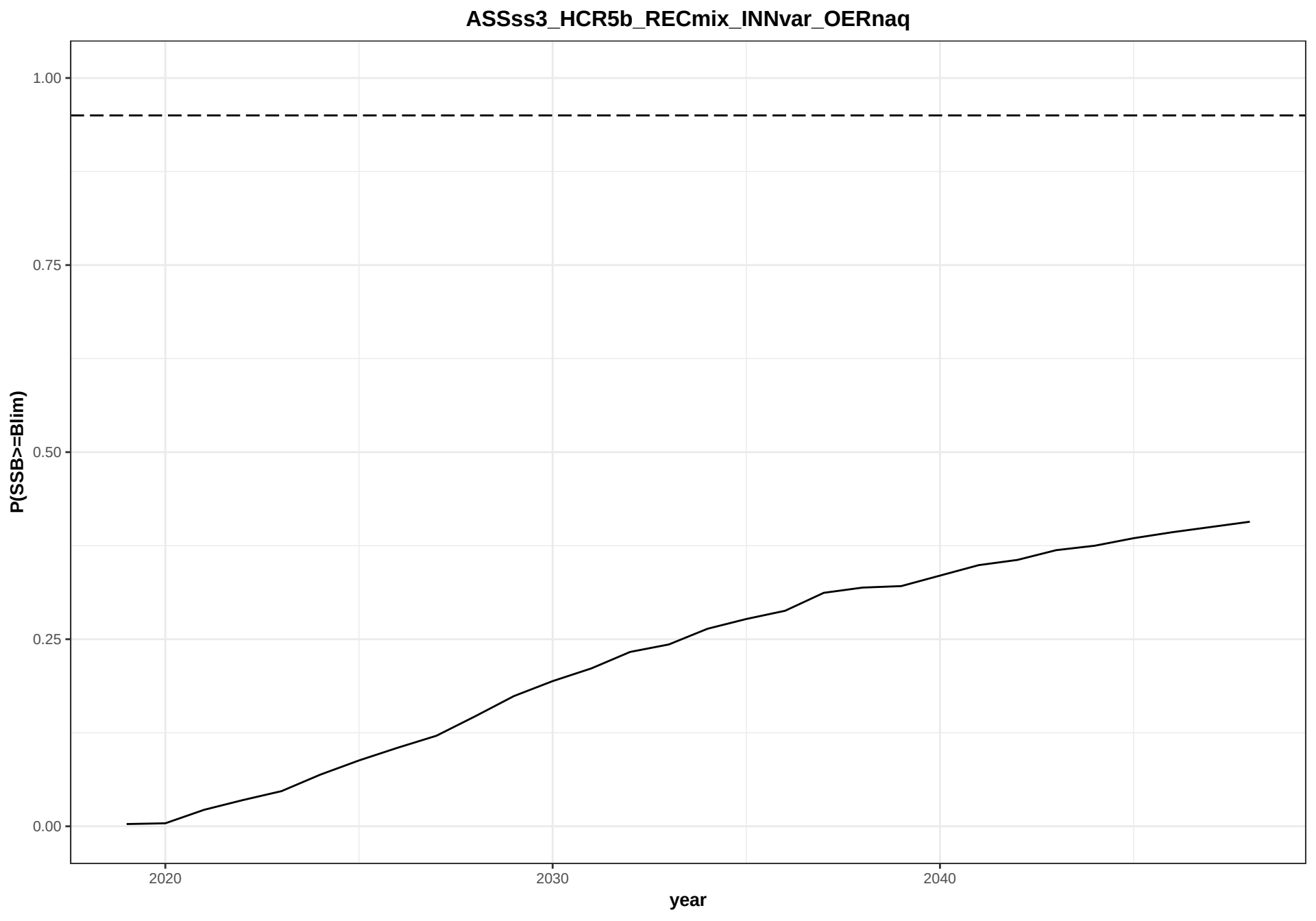
P(SSB>=Blim)
2020
2030
2040
year


ASSss3_HCR5b_RECmix_INNvar_OERnaq
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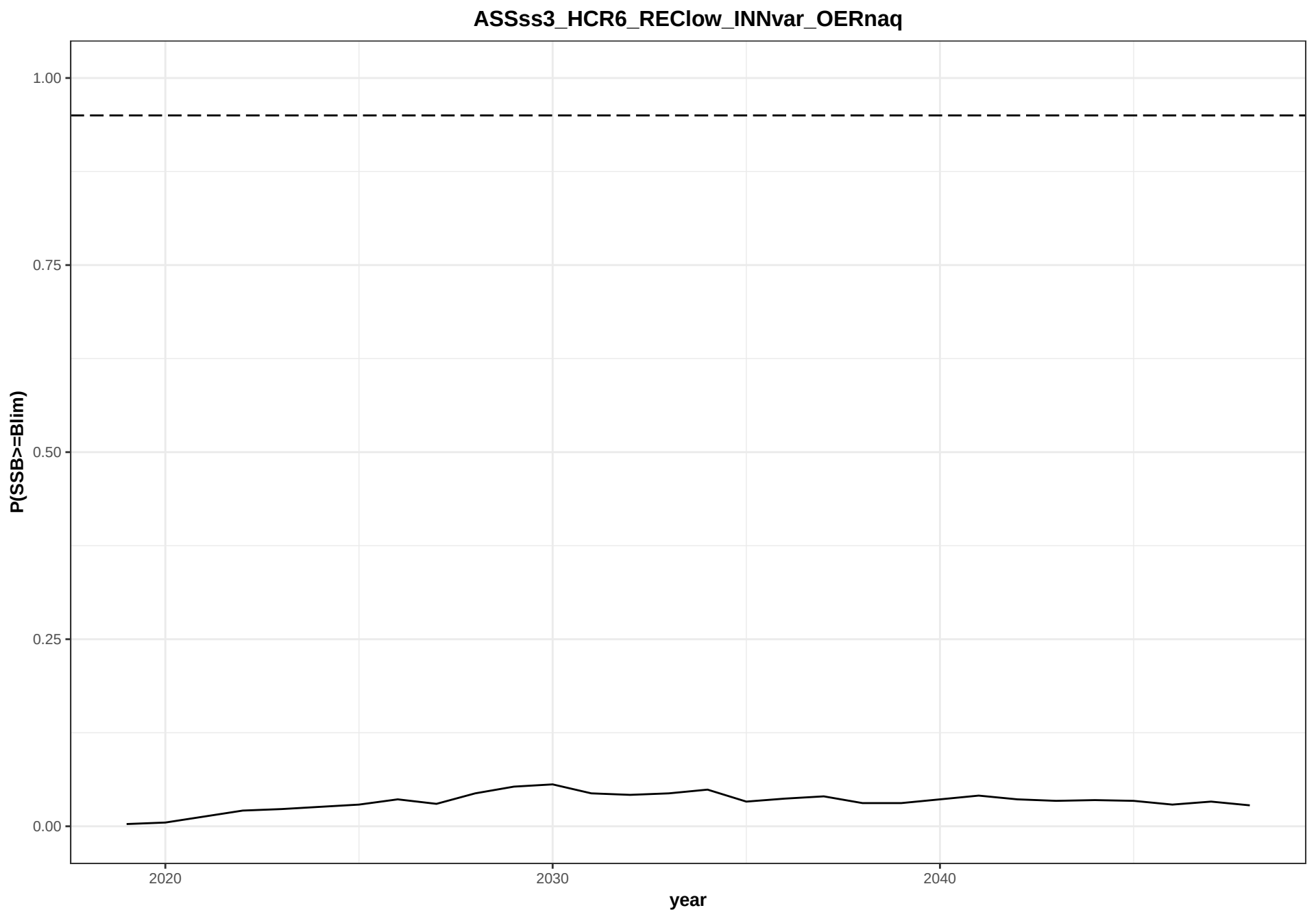
P(SSB>=Blim)
2020
2030
2040
year


ASSss3_HCR6_RElow_INNvar_OERnaq
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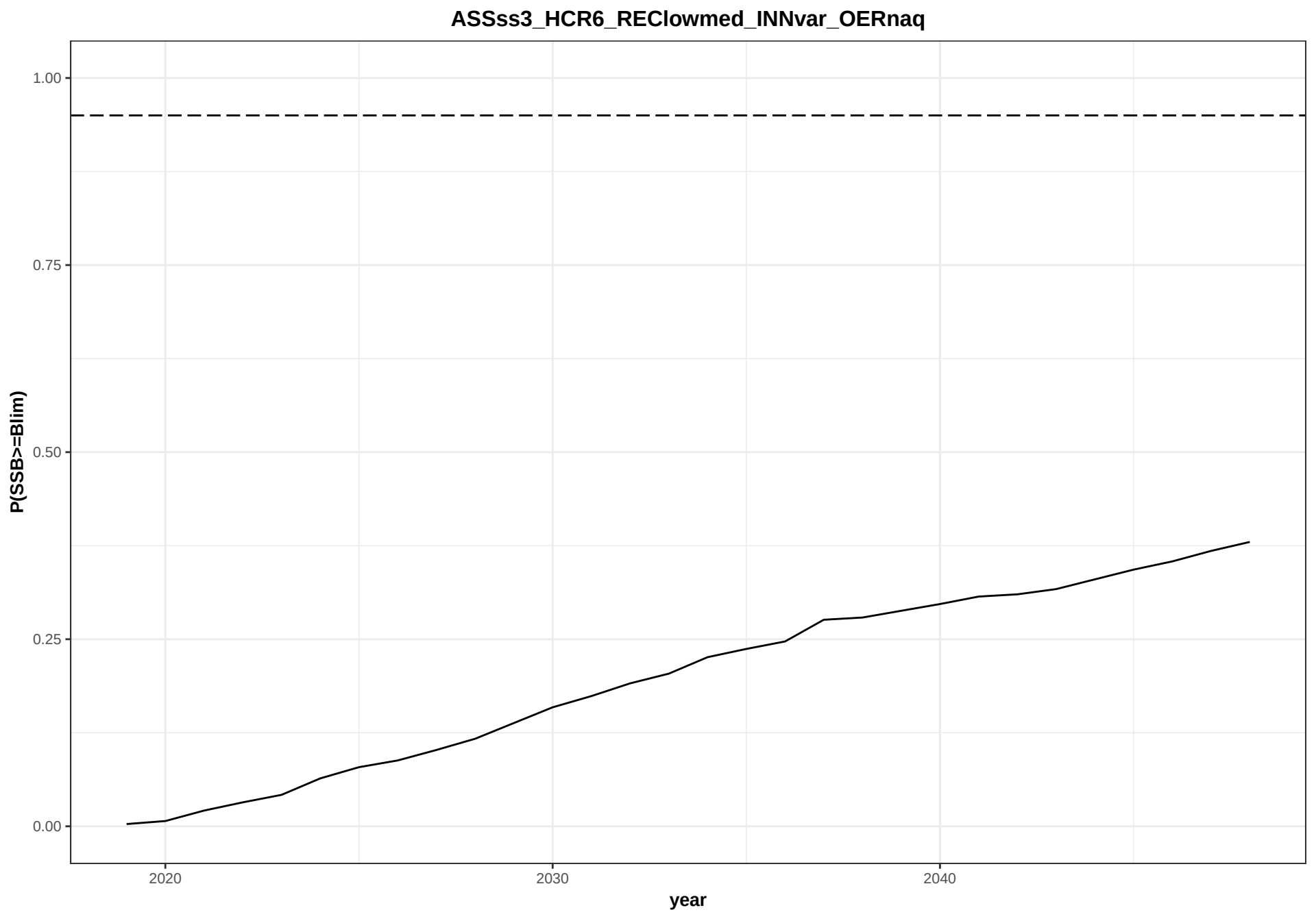
P(SSB>=Blim)
2020
2030
2040
year


ASSss3_HCR6_REClowmed_INNvar_OERnaq
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0.25
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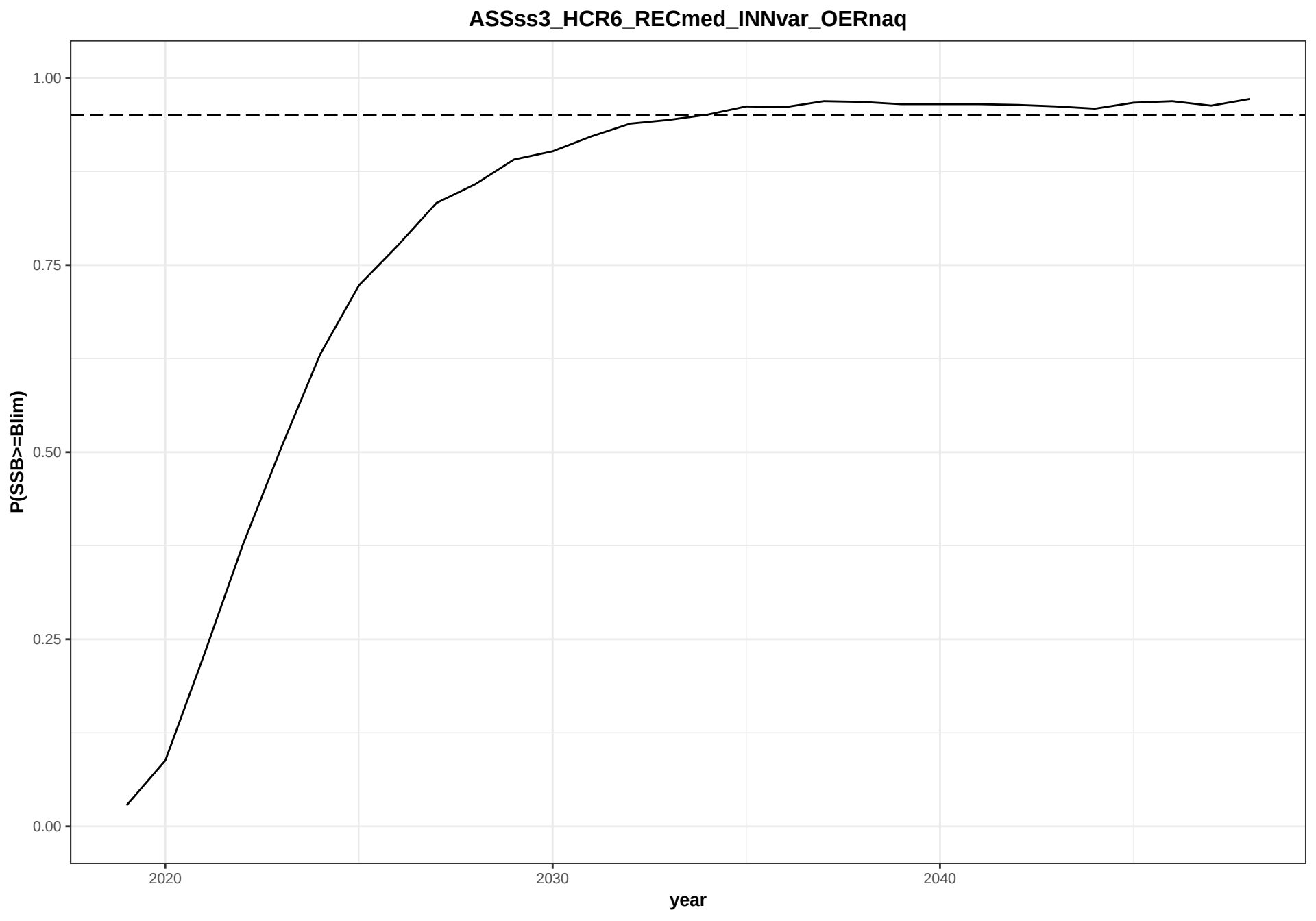
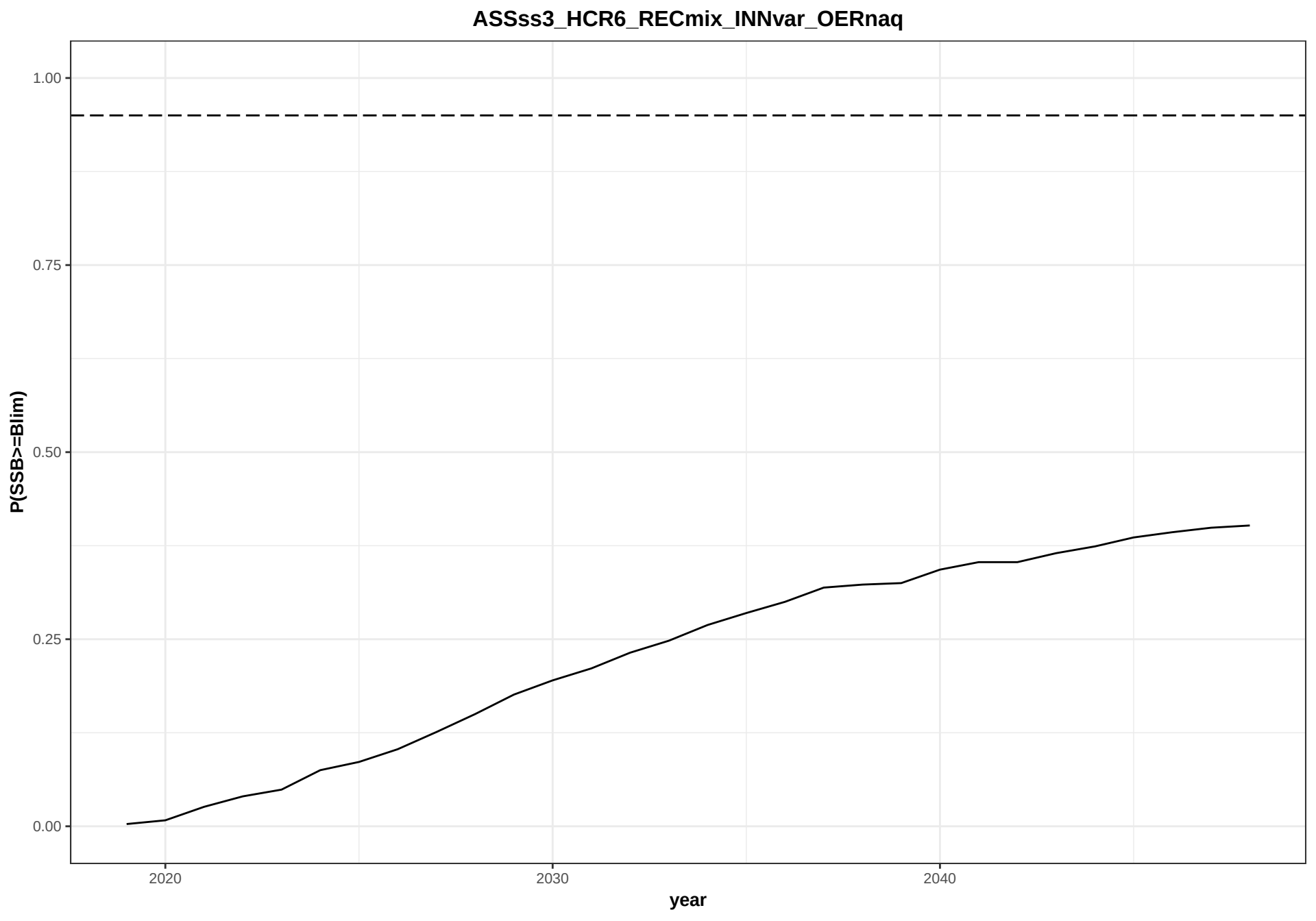
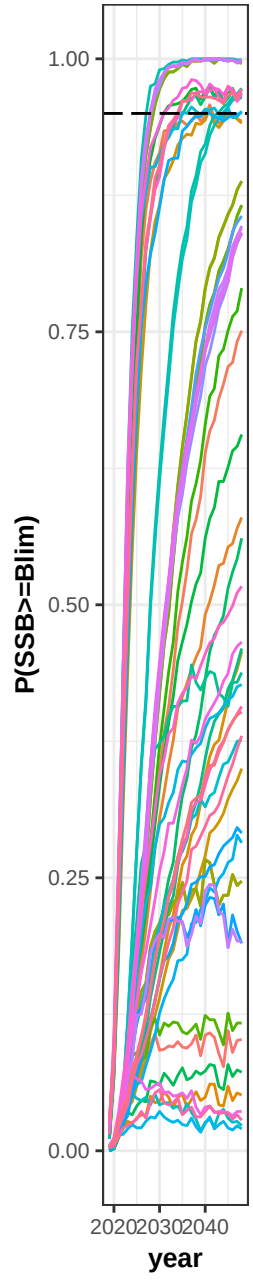
P(SSB>=Blim)
2020
2030
2040
year


ASSss3_HCR6_RECmed_INNvar_OERnaq
P(SSB>=Blim)
1.00
0.75
0.50
0.25
0.00
2020
2030
2040
year


ASSss3_HCR6_RECmix_INNvar_OERnaq
P(SSB>=Blim)
1.00
0.75
0.50
0.25
0.00
2020
2030
2040
year



scenario

- ASSnone_HCR1_RELow_INNvar_OERnone
- ASSnone_HCR1_RELowmed_INNvar_OERnone
- ASSnone_HCR1_RECmed_INNvar_OERnone
- ASSnone_HCR1_RECmix_INNvar_OERnone
- ASSnone_HCR2_RELow_INNvar_OERnone
- ASSnone_HCR2_RELowmed_INNvar_OERnone
- ASSnone_HCR2_RECmed_INNvar_OERnone
- ASSnone_HCR2_RECmix_INNvar_OERnone
- ASSnone_HCR3_RELow_INNvar_OERnone
- ASSnone_HCR3_RELowmed_INNvar_OERnone
- ASSnone_HCR3_RECmed_INNvar_OERnone
- ASSnone_HCR3_RECmix_INNvar_OERnone
- ASSnone_HCR4_RELow_INNvar_OERnone
- ASSnone_HCR4_RELowmed_INNvar_OERnone
- ASSnone_HCR4_RECmed_INNvar_OERnone
- ASSnone_HCR4_RECmix_INNvar_OERnone
- ASSnone_HCR5_RELow_INNvar_OERnone
- ASSnone_HCR5_RELowmed_INNvar_OERnone
- ASSnone_HCR5_RECmed_INNvar_OERnone
- ASSnone_HCR5_RECmix_INNvar_OERnone
- ASSnone_HCR6_RELow_INNvar_OERnone
- ASSnone_HCR6_RELowmed_INNvar_OERnone
- ASSnone_HCR6_RECmed_INNvar_OERnone
- ASSnone_HCR6_RECmix_INNvar_OERnone
- ASSnone_HCR7_RELow_INNvar_OERnone
- ASSnone_HCR7_RELowmed_INNvar_OERnone
- ASSnone_HCR7_RECmed_INNvar_OERnone
- ASSnone_HCR7_RECmix_INNvar_OERnone
- ASSss3_HCR1_RELow_INNvar_OERnaq
- ASSss3_HCR1_RELowmed_INNvar_OERnaq
- ASSss3_HCR1_RECmed_INNvar_OERnaq
- ASSss3_HCR1_RECmix_INNvar_OERnaq
- ASSss3_HCR2_RELow_INNvar_OERnaq
- ASSss3_HCR2_RELowmed_INNvar_OERnaq
- ASSss3_HCR2_RECmed_INNvar_OERnaq
- ASSss3_HCR2_RECmix_INNvar_OERnaq
- ASSss3_HCR3_RELow_INNvar_OERnaq
- ASSss3_HCR3_RELowmed_INNvar_OERnaq
- ASSss3_HCR3_RECmed_INNvar_OERnaq
- ASSss3_HCR3_RECmix_INNvar_OERnaq
- ASSss3_HCR3b_RECmed_INNvar_OERnaq
- ASSss3_HCR3b_RECmix_INNvar_OERnaq
- ASSss3_HCR4_RELow_INNvar_OERnaq
- ASSss3_HCR4_RELowmed_INNvar_OERnaq
- ASSss3_HCR4_RECmed_INNvar_OERnaq
- ASSss3_HCR4_RECmix_INNvar_OERnaq
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- ASSss3_HCR5_RELowmed_INNvar_OERnaq
- ASSss3_HCR5_RECmed_INNvar_OERnaq
- ASSss3_HCR5_RECmix_INNvar_OERnaq
- ASSss3_HCR5b_RECmed_INNvar_OERnaq
- ASSss3_HCR5b_RECmix_INNvar_OERnaq
- ASSss3_HCR6_RELow_INNvar_OERnaq
- ASSss3_HCR6_RELowmed_INNvar_OERnaq
- ASSss3_HCR6_RECmed_INNvar_OERnaq
- ASSss3_HCR6_RECmix_INNvar_OERnaq