

science in a created world

PROGRAM CONFERENCE ON BIOLOGY

2025 March 28 - 30

Freizeitheim Friolzheim, Mühlweg 8, 71292 Friolzheim

Time slots include discussion

Friday	
17.00	Arrival
18.00	Dinner
<u>19.30</u>	Opening
20.00	Dr. Tom Zoutewelle: Why do we need a rapid speciation model?
21.30	End of first Session
Saturday	Y .
8.00	Devotion
8.15	Breakfast
<u>9.00</u>	Dr. Robert Carter: The Braided Baramin Concept I
10.30	Break
10.45	Ruben Jorritsma: Does evolution adequately explain functional endogenous retroviruses?
12.00	End of second session – Lunch
14.00	Dr. Peter Borger: Variation-Inducing Genetic Elements
15.30	Break
16.15	Tomi Aalto: Epigenetics and Speciation
18.00	Dinner
<u>19.00</u>	Dr. Robert Carter: The Braided Baramin Concept II
<u>20.15</u>	Dr. Nigel Crompton: Mendelian Speciation: his Law of Population Development and the role of Genetic Drift
Sunday	
8.30	Breakfast
<u>9.30</u>	Sunday service
11.00	Final session – exchange and suggestions
12.00	Lunch

13.00 End of conference

Responsible: Dr. Boris Schmidtgall, Dr. Peter Borger