Bewustzijn h

Gistperceptie onder du

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Samenvatting

bla die bla

ıeeft aandacht nı

ɑltaskcondities

van den Besselaar[2], Eva Ba

ınstmatige Intelligentie, Nede

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ıts.uu.nl

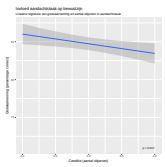
Figuur 2: (A) Temp. vs

odig

ıkels[3], Kiki Piekartz[4]

erland

. depth for different regions.


Verband aandachtstekort-op-bewustzijn
Conditie (aanval uitgesteld)

Introductie

Algeria is situated in (Block, 201
Africa, bordering the Mediterranea
ween Morocco and Tunisia. Alge
9th-largest reserves of natural gas ir
It ranks 16th in proved oil reserves.

- Geothermal exploration program
  1967 by National Oil Comapn
  RACH.
- From 1983 onwards the geotl
  search has been continued by th
  ble Energies Center of Algeria.

Hypothese

The geology of Algeria (Figure 1)
into two main structural units: the

l) northern
n Sea, bet-
ria has the
ı the world.

ı started in
y SONAT-

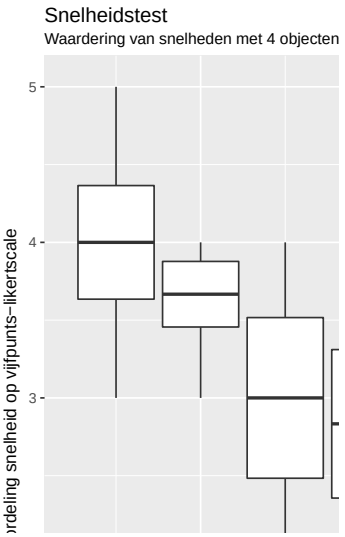
hermal re-
e Renewa-

is divided
folded Tel

Resultaten

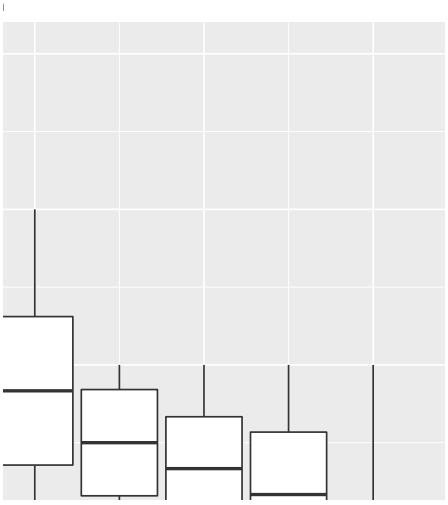
1. The Tlemcenian
   Algeria: thermal v
   Plio-Quaternary v
   nate water type.
2. Carbonate formati
   area is 15,000 km^2
   L/s); highest tem
   °C).

Hot Springs



dolomites in the NW-
waters are related to the
olcanic rocks; bicarbo-

ons in the NE-Algeria:
; high flow rates (>100
perature in Algeria (98



Figuur 6
contributi
of gases
Photo of t
Algeria).
conduits

Discus

- Utiliz
  balne
- Heat-
  ria) f
- Tilap
  (Gha
- Gree
  tion i
  gourt

: (A) Mixing model to illustrate the relative ion of magmatic, meteoric and crustal sources in NE Algerian geothermal discharges. (B) he concretions of Hammam Meskhoutine (NE The height of the concretions on successive reaches 30 m.

ssie

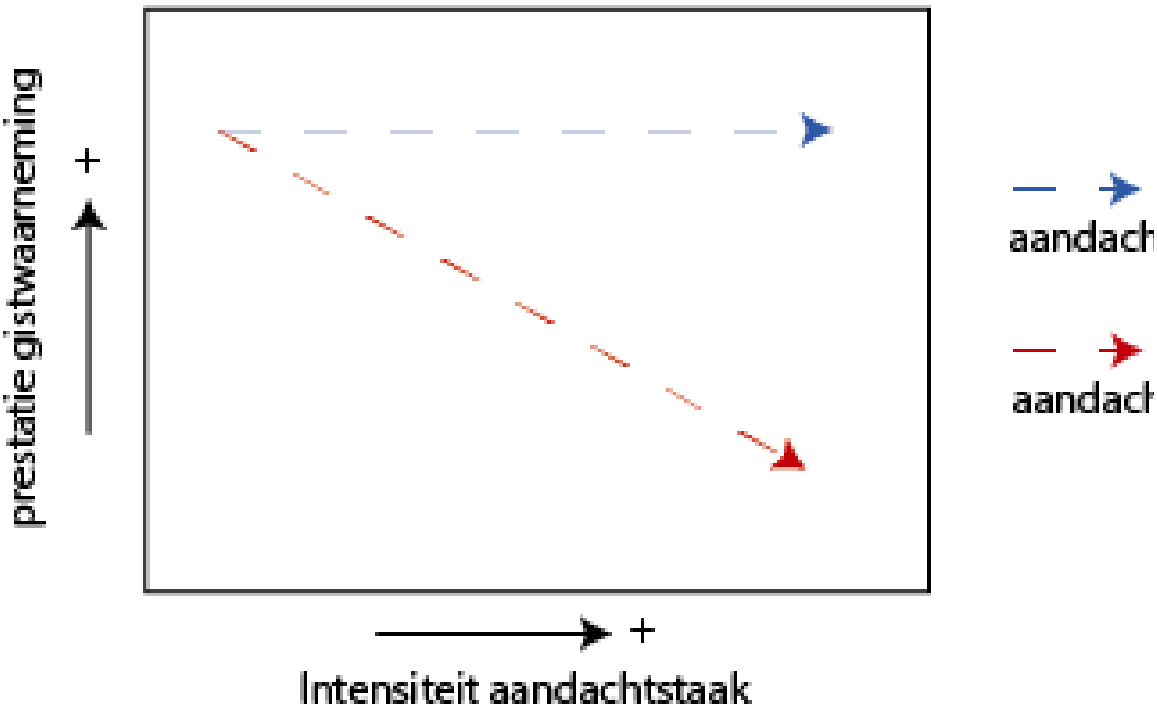
zations of the hot water in Algeria are ology, space and greenhouse heating.

-pump in a primary school (NW Alge- or heating and cooling purposes.

ia fish farming in south of Algeria rdaia and Ouargla).

nhouses for melon and tomato cultiva- n South of Algeria (Ouargla and Toug-)

lian Domain in the North, and th
Platform in the South.



Figuur 1: Major geotectonics units of We
dified from Fabre. 1: Tertiary and Quate
pine molasses; 3: Tertiary thrust sheet; 4
tabular; 5: Secondary plicative; 6: Prim
7: Primary tabular; 8: Precambrian and Pr
brian of Sahara; 9: Cenozoic magma; 10:

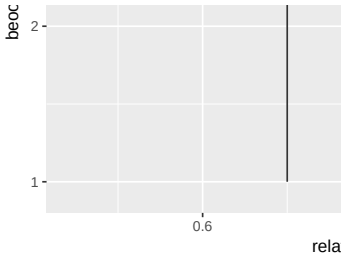
Methode

folded Tell-
e Saharian

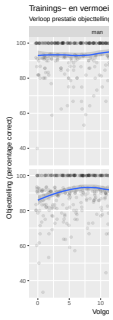
it geen voorwaarde

it voorwaarde

st Africa mo-
rnary; 2: Al-
l: Secondary
ary plicative;
recorce Cam-
Megafault.

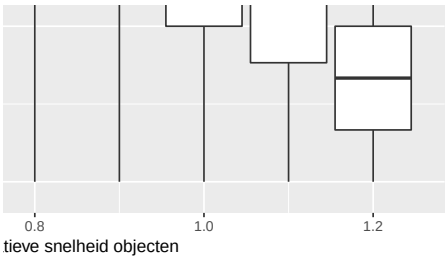


Figuur 3: Temperatures
northern part of Algeria



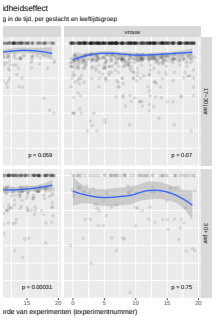
Figuur 4: Temperatures
northern part of Algeria

p	c2	afkap
0.07	-0.03	5
0.03	-0.03	8
0.01	-0.04	9
0.01	-0.03	10
0.04	-0.02	15



tieve snelheid objecten

of the main hot springs of the



rde van experimenten (experimentnummer)

of the main hot springs of the

- Futur
  powe
  pump

The tota
1,778.6

Figuur 7

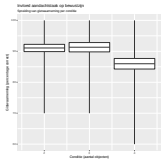
Geoth

Figuur 8

).

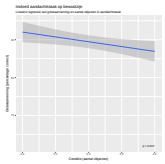
e projects: binary-cycle geothermal r plant in Guelma (NE-Algeria); heat- in Khenchla (NE Algeria).

al energy use for geothermal is about 5 TJ/yr.



7: Location of Algerian geothermal uses sites

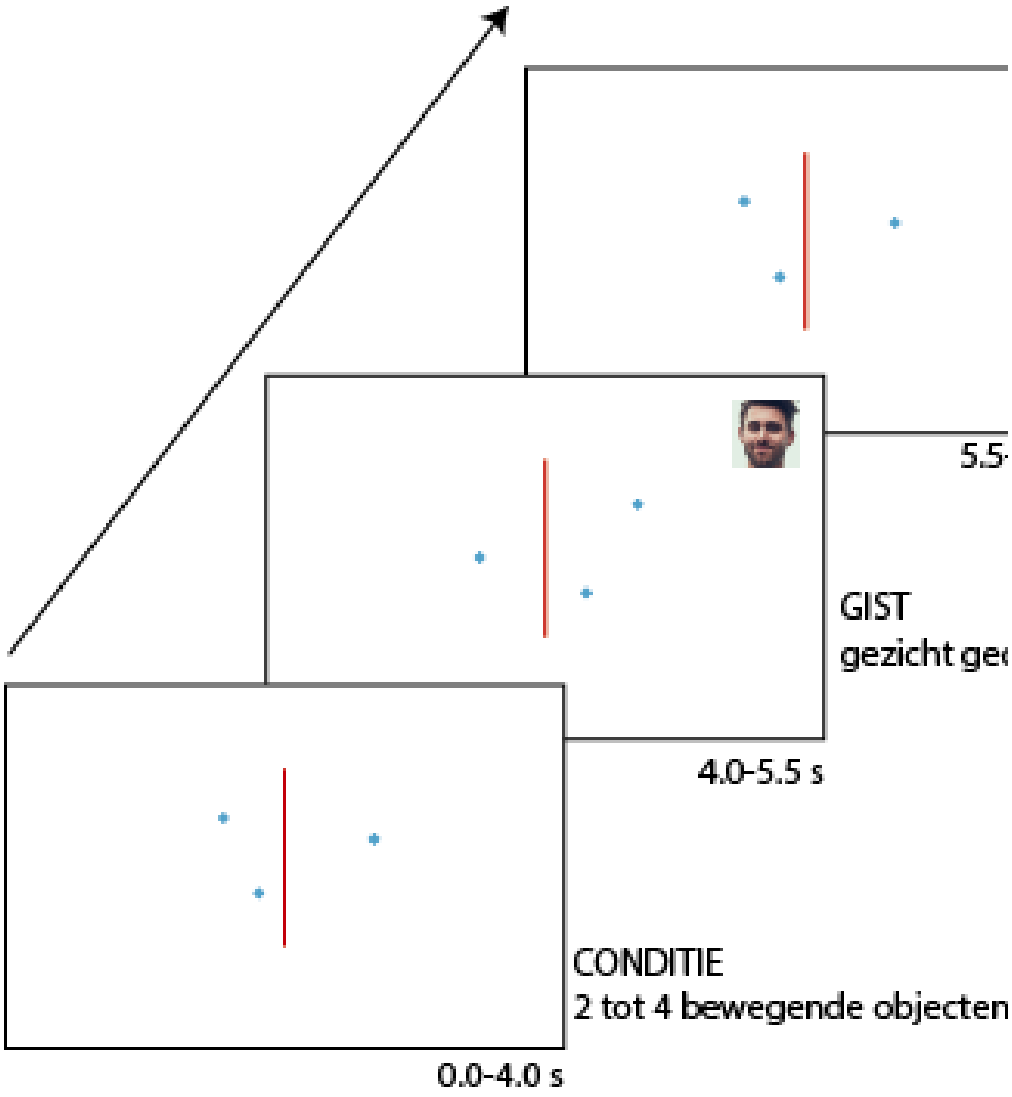
ermal Conceptual Models



: (a) Idealized northern Algerian geothermal

Demografie

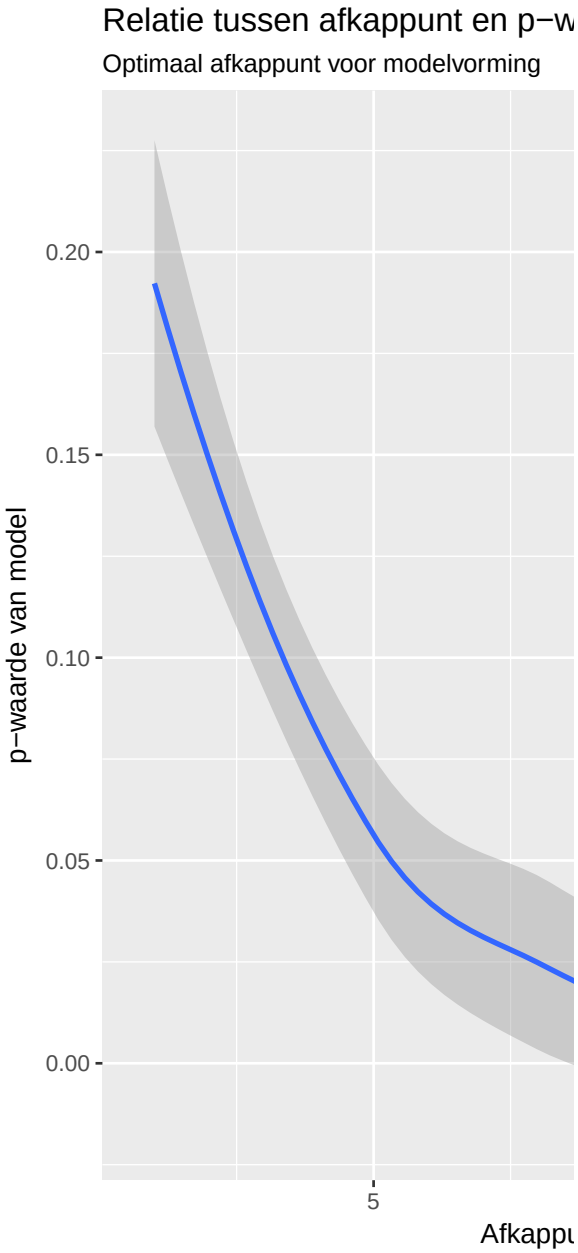
med. leeftijd	SD leeftijd	min. leef
22	15	



0.03	-0.02	17
0.02	-0.03	20

ftijd	max. leeftijd	man/vrouw	n
17	60		

durende 30 ms



Figuur 5: Total Dissolvec
springs of the northern pa

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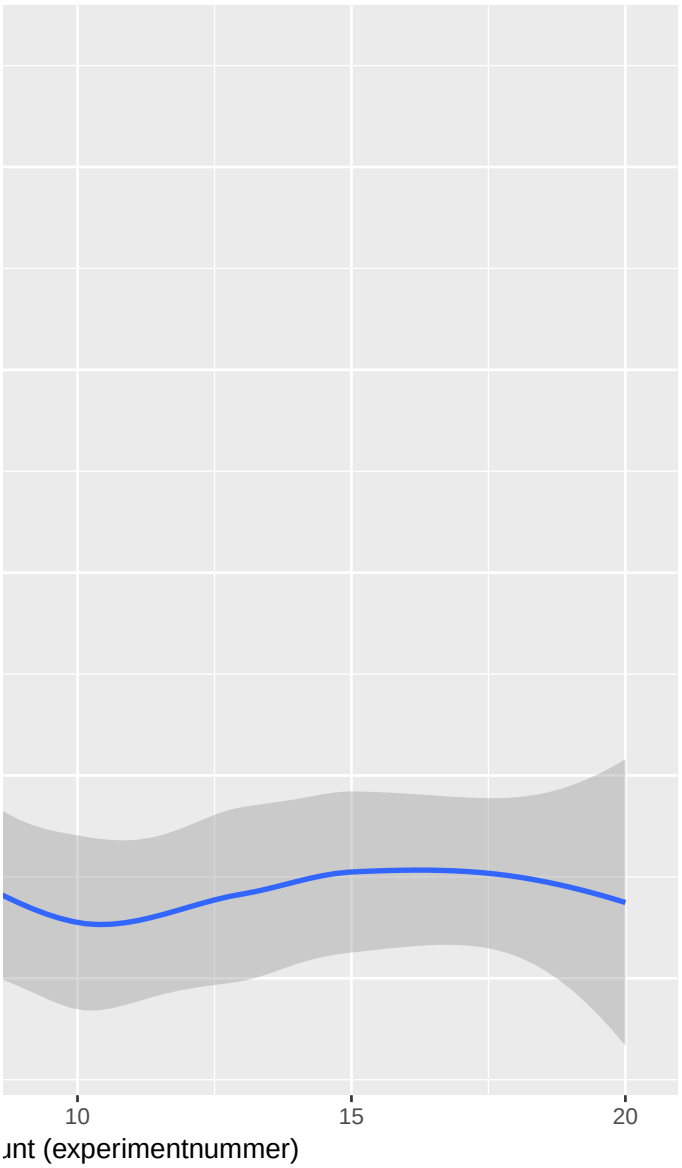
10



d Solid (TDS) of the main hot
rt of Algeria

haracterized by heating of the filtered meteo-
(b) Idealized southern Algerian geothermal
haracterized by basement heating of the sedi-
basin

lusies

being a petroleum- and gas-rich coun-

atuur

N. (2011). Perceptual consciousness
erflows cognitive access. *Trends in*
ognitive Sciences, *15*(12), 567575. doi:
).1016/j.tics.2011.11.001