

VU Research Portal

Aberrant cancer glycosylation: a potent regulator of tumor growth and anti-tumor immunity

Blanas, A.

2021

document version

Publisher's PDF, also known as Version of record

[Link to publication in VU Research Portal](#)

citation for published version (APA)

Blanas, A. (2021). *Aberrant cancer glycosylation: a potent regulator of tumor growth and anti-tumor immunity*.

General rights

Copyright and moral rights for the publications made accessible in the public portal are retained by the authors and/or other copyright owners and it is a condition of accessing publications that users recognise and abide by the legal requirements associated with these rights.

- Users may download and print one copy of any publication from the public portal for the purpose of private study or research.
- You may not further distribute the material or use it for any profit-making activity or commercial gain
- You may freely distribute the URL identifying the publication in the public portal ?

Take down policy

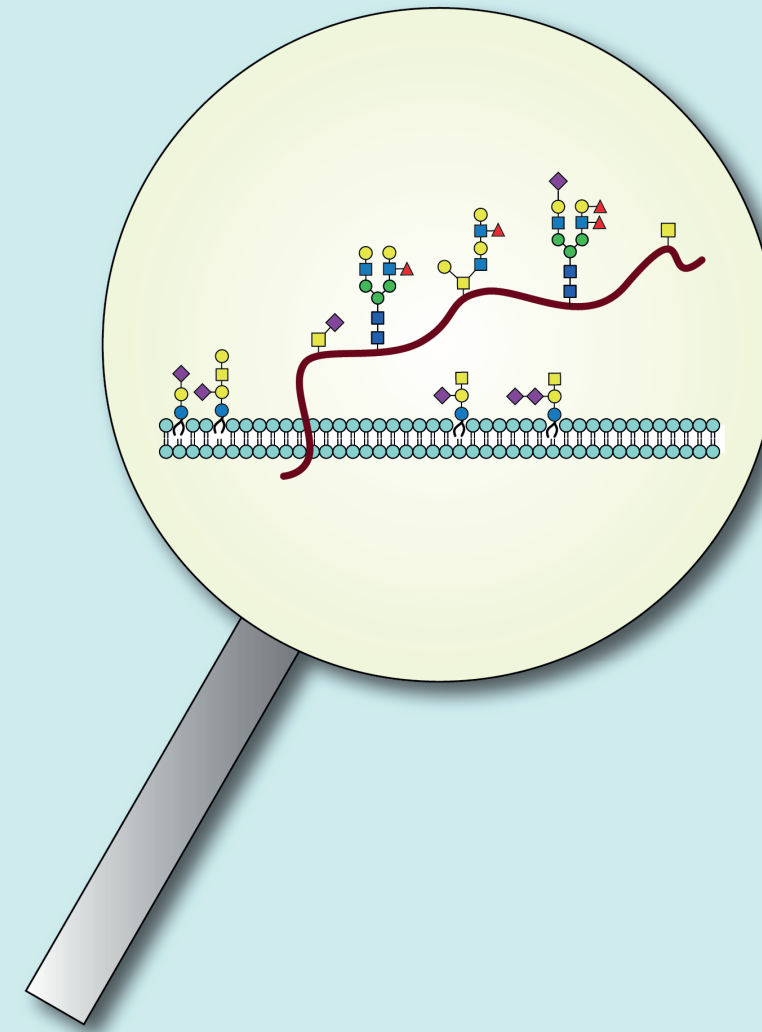
If you believe that this document breaches copyright please contact us providing details, and we will remove access to the work immediately and investigate your claim.

E-mail address:

vuresearchportal.ub@vu.nl

Aberrant cancer glycosylation: a potent regulator of tumor growth and anti-tumor immunity

Aberrant cancer glycosylation: a potent regulator of tumor growth and anti-tumor immunity Athanasios Blanas



Athanasios Blanas

INVITATION

for attending the public defence
of the PhD thesis

**Aberrant cancer
glycosylation: a potent
regulator of tumor growth
and anti-tumor immunity**

By

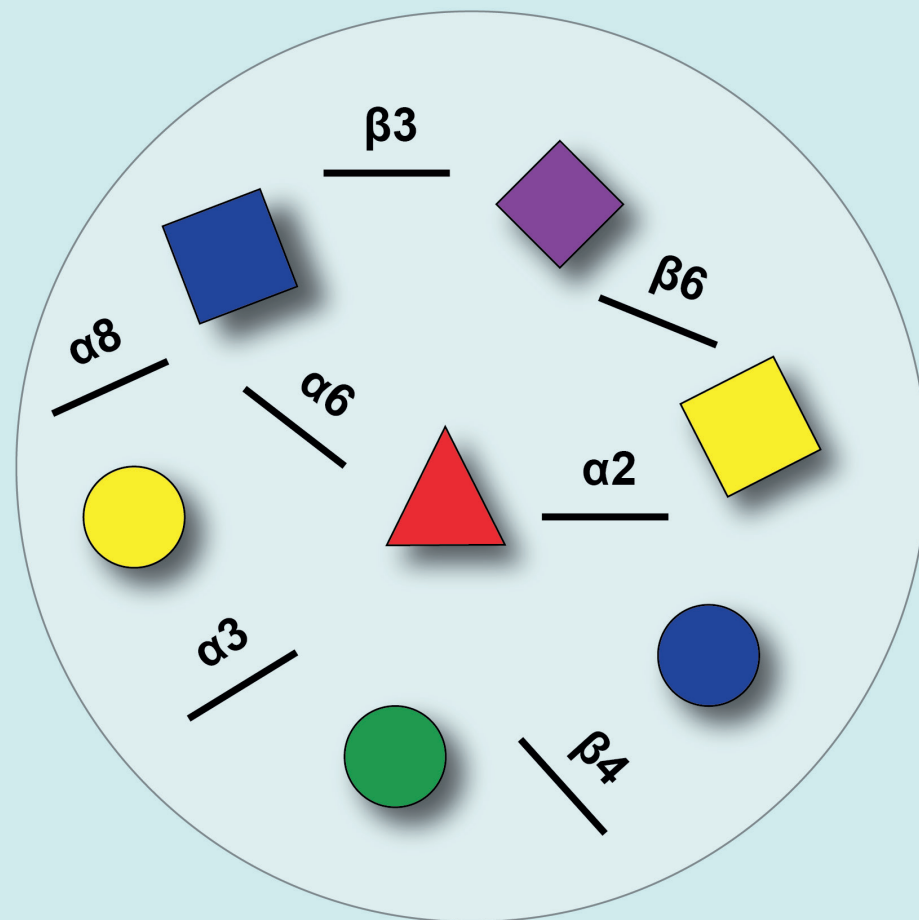
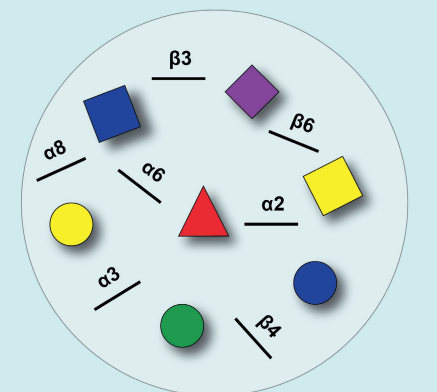
ATHANASIOS BLANAS

Date of defense:
12 January, 13.45

The defense will be online.
[http://www.youtube.com/
VUBeadlesOffice](http://www.youtube.com/VUBeadlesOffice)

PARANIMFEN

Irene van der Haar Ávila
Haiko Karsjens



170 mm (final size)

173 mm (with bleed 3 mm)

170 mm (final size)

173 mm (with bleed 3 mm)

65 mm

71 mm

13 mm