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Arkham University

New England, USA
staff: 5000
students: 10000

Startup assets:

Fancy molecular lab
Microarray design lab
Supercomputer
2 Superstar professors
Good postdocs
PhD training school
Best journal access
AI research group
NIH PCR dataset
Proprietary databases

ƒ +120 000

4x 20K | 0x 10K | **4x** 5K | **10x** 2K

Exebridge's

London, UK
staff: 5000
students: 20000

Startup assets:

Fancy molecular lab
Microarray design lab
Supercomputer
Superstar professor
Good postdocs
PhD research network
Best journal access
AI research group

ƒ +120 000

4x 20K | 0x 10K | **4x** 5K | **10x** 2K

Università di Vigàta

Sicily, Italy
staff: 500
students: 4000

Startup assets:

Fieldworkers/volunteers
Experimental farm
PhD training school
Marine sanctuary

ƒ +50 000

0x 20K | **2x** 10K | **4x** 5K | **5x** 2K

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Cape Town, SA
staff: 1500
students: 25000

Startup assets:

Experimental farm
Aquarium facility
PhD training school
Electron microscope
Fieldworkers/volunteers
Drone workshop

fl +70 000

1x 20K **2x** 10K **4x** 5K **5x** 2K

Ratnapura, Sri Lanka
staff: 300
students: 3000

Startup assets:

Botanical collection
Trackers workshop
Experimental farm
Marine sanctuary

fl +20 000

0x 20K 0x 10K **2x** 5K **5x** 2K

Bahia, Brazil
staff: 400
students: 14000

Startup assets:

Bioreactor facility
Research ship (RV)
Trackers workshop
Fieldworkers/volunteers
Marine sanctuary

fl +30 000

0x 20K **1x** 10K **2x** 5K **5x** 2K

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Objective:
Plant science

Develop a drought-resistant crop; bring it to market.

Objective:
Animal behaviour

Find out why whales strand and die; develop preventative measures.

Objective:
Marine biology

Find a method to save the coral reefs; get it implemented on a large scale.

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Objective:
Biotechnology

Develop a new cost-efficient biofuel; bring it to market.

Objective:
Molecular biology

Find a way to overcome antibiotic resistance; pass clinical trials.

Objective:
Plant science

Develop a drought-resistant crop; bring it to market.

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Objective:
Biotechnology

Develop a new cost-efficient biofuel; bring it to market.

Objective:
Animal behaviour

Find out why whales strand and die; develop preventative measures.

Objective:
Marine biology

Find a method to save the coral reefs; get it implemented on a large scale.

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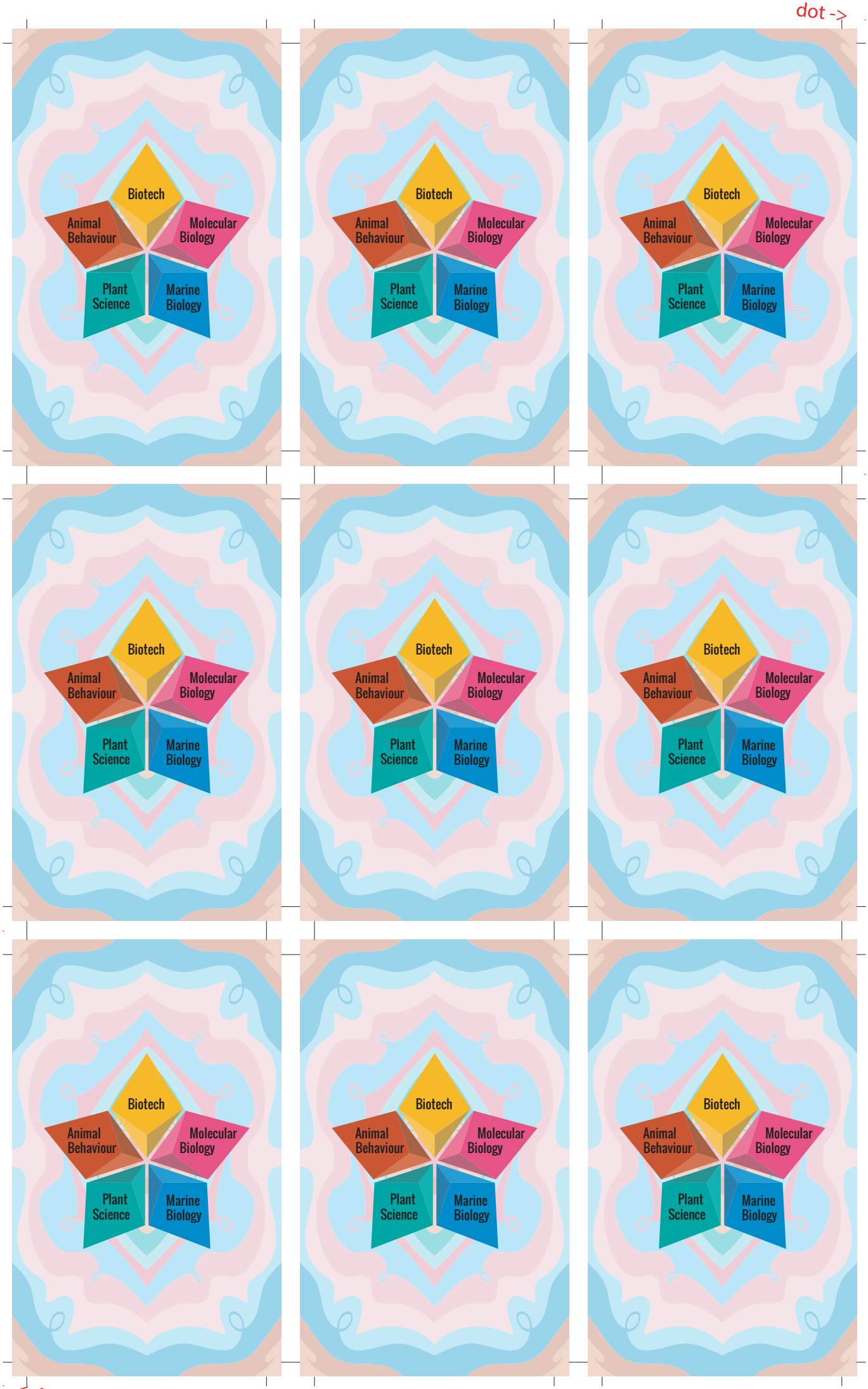

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