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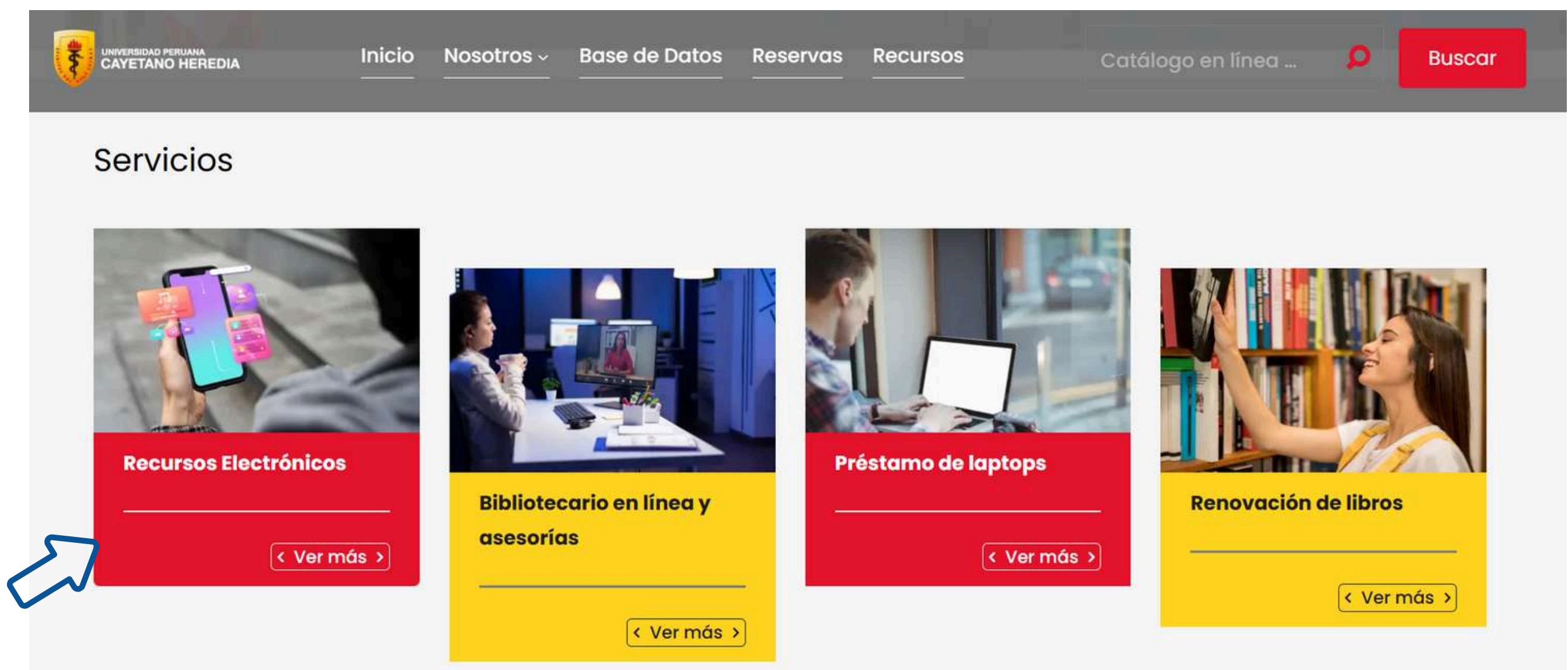
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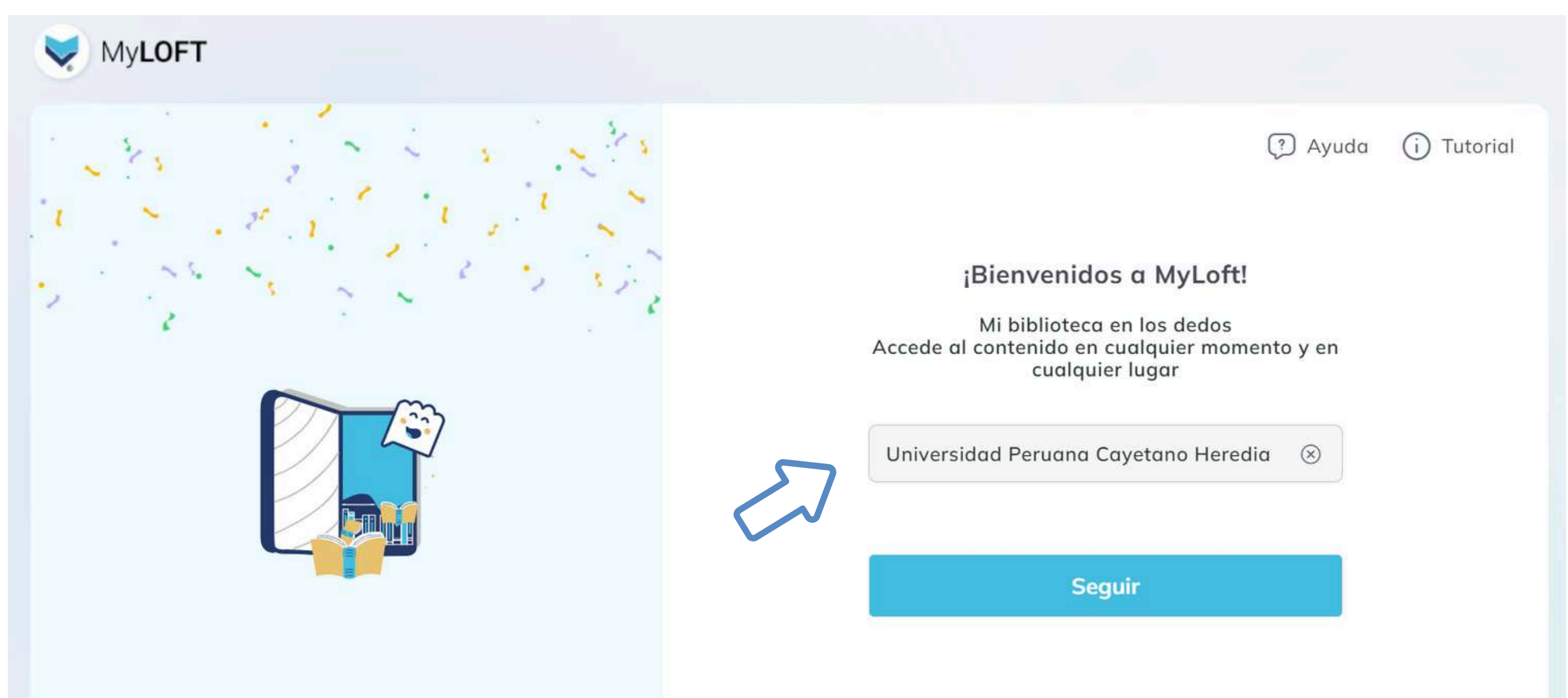
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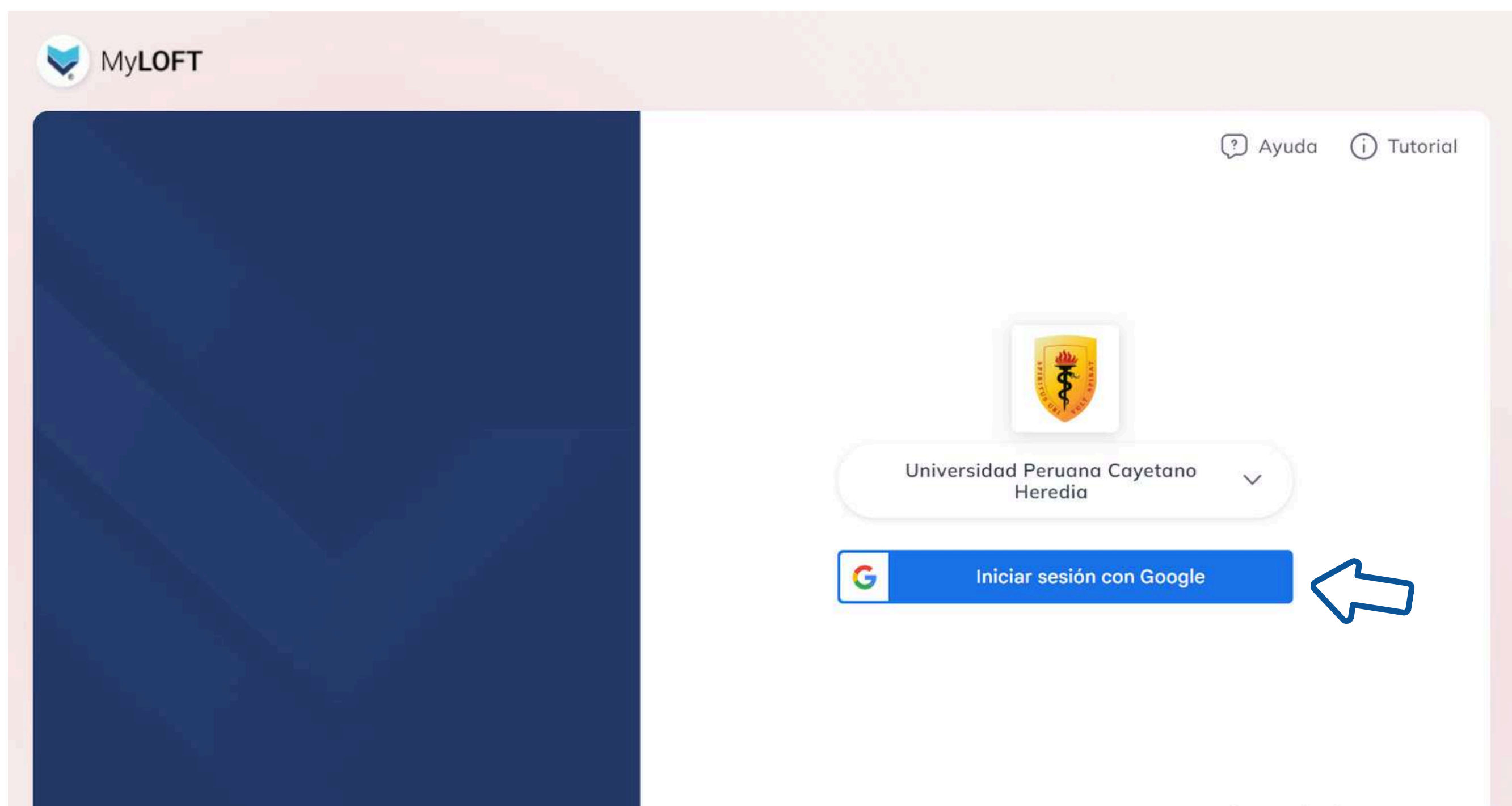
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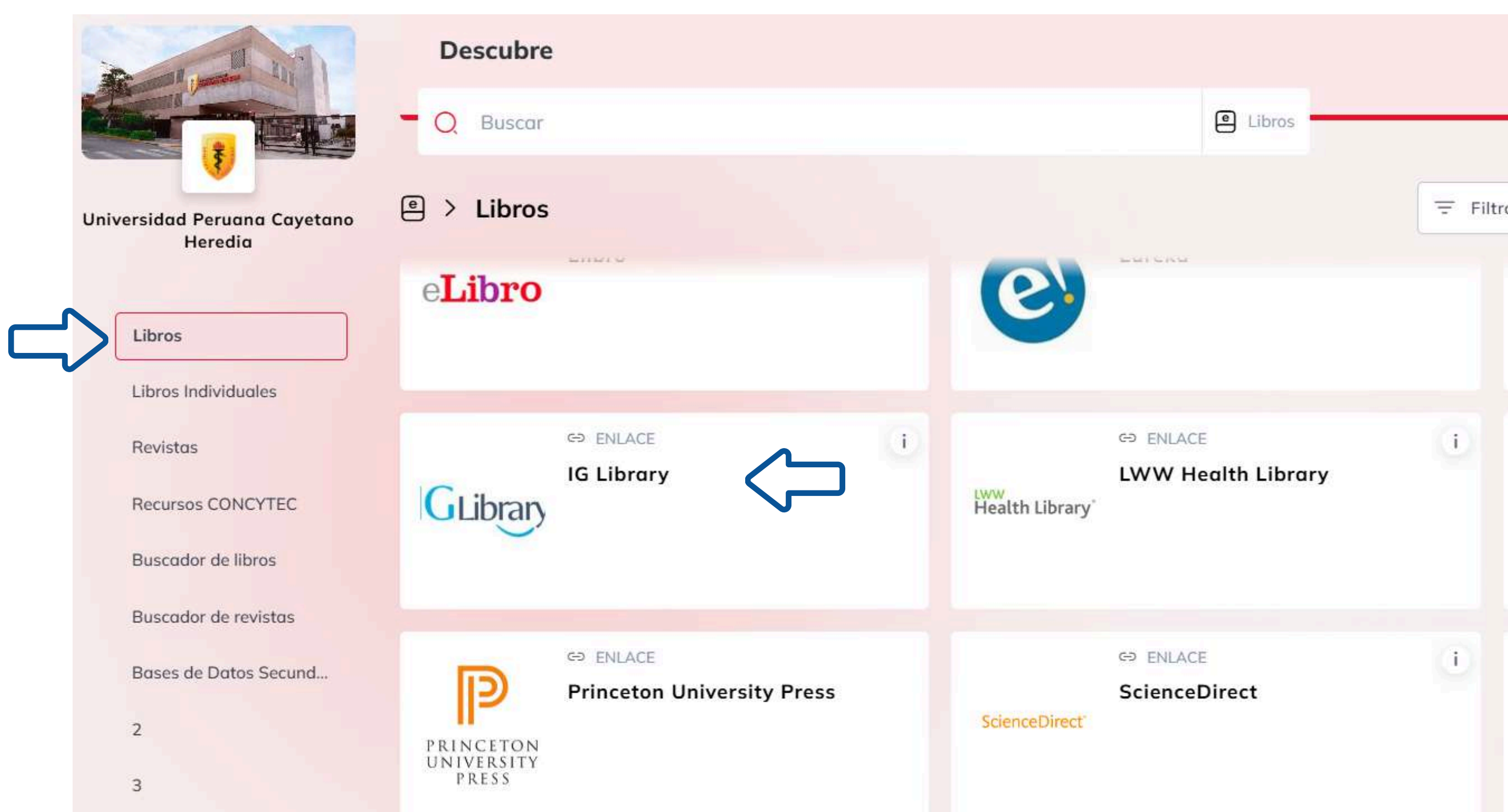
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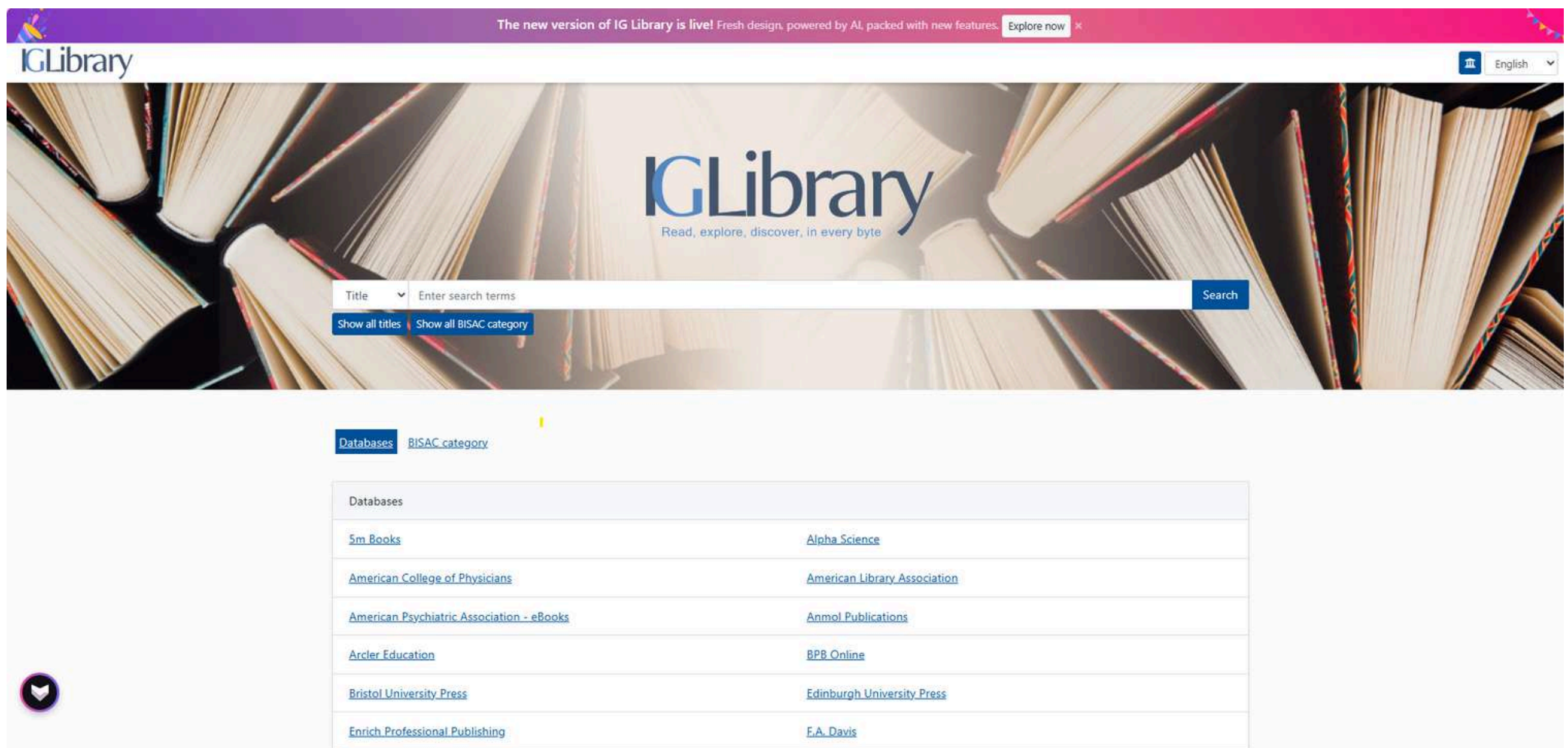
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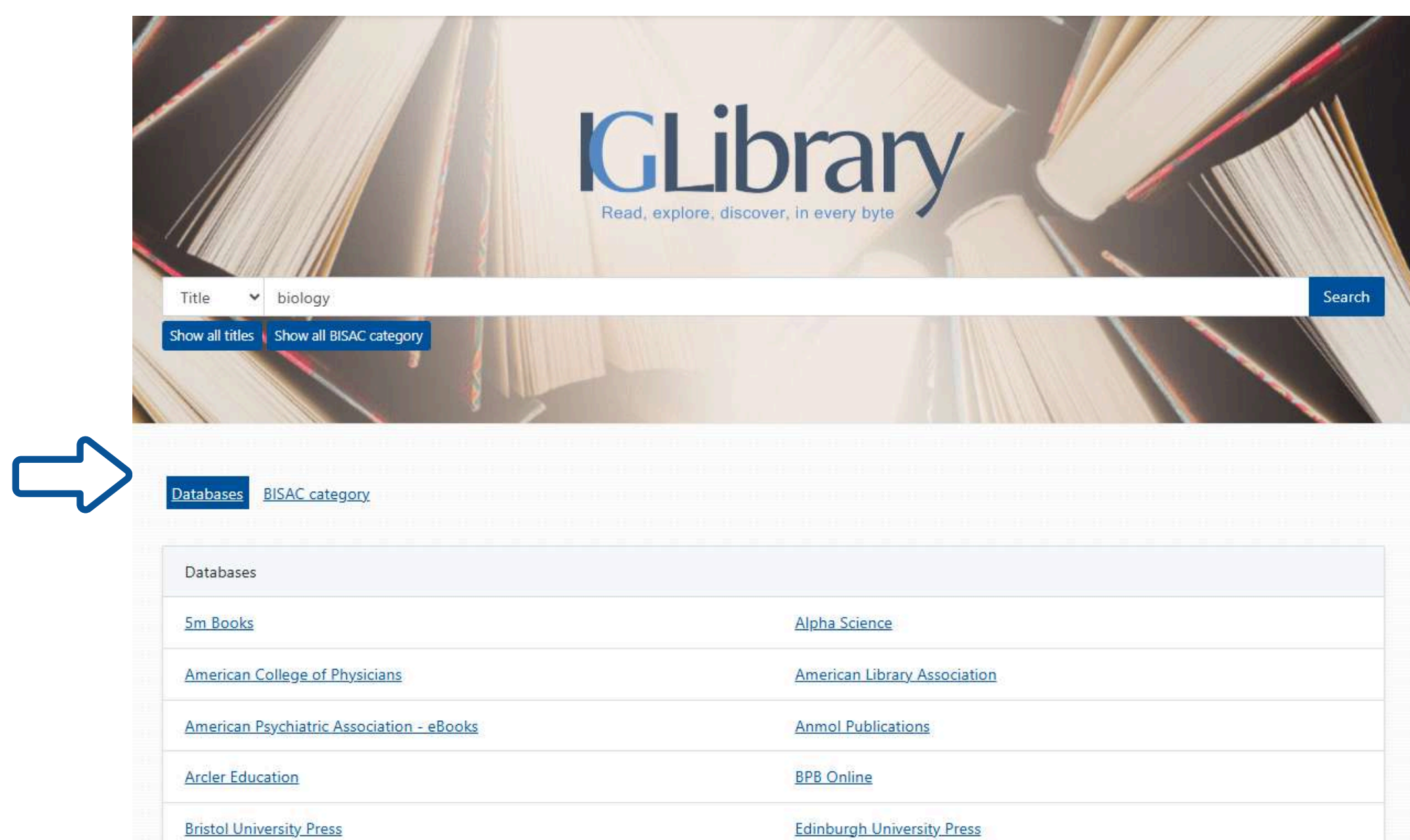
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Unifying biology : the evolutionary synthesis and evolutionary biology.

Smocovitis, Vassiliki Betty
Princeton University Press, 2020 ; English ; 256 Pages

Unifying Biology offers a historical reconstruction of one of the most important yet elusive Darwin proposed his theory of evolution, it was hotly debated by biological scientists. It was accepted by biologists. Using methods gleaned from a variety of disciplines, Vassiliki Betty Smocovitis suggests that the drive to unify the sciences of evolution and biology was part

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Encyclopaedia of biology.

Singh, Satyavir
Anmol Publications, 2006 ; English ; 433 Pages

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Taxonomy in biology.

Saxena, Rishi
Delve Publishing, 2023 ; English ; 240 Pages

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Stress biology

Chakraborty, Usha; Chakraborty, Bishwanath

Narosa Publishing House, 2005

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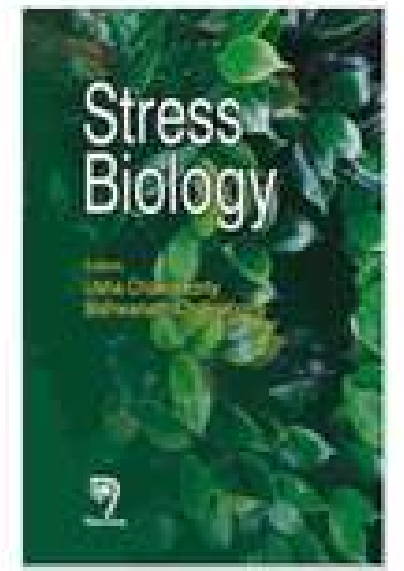
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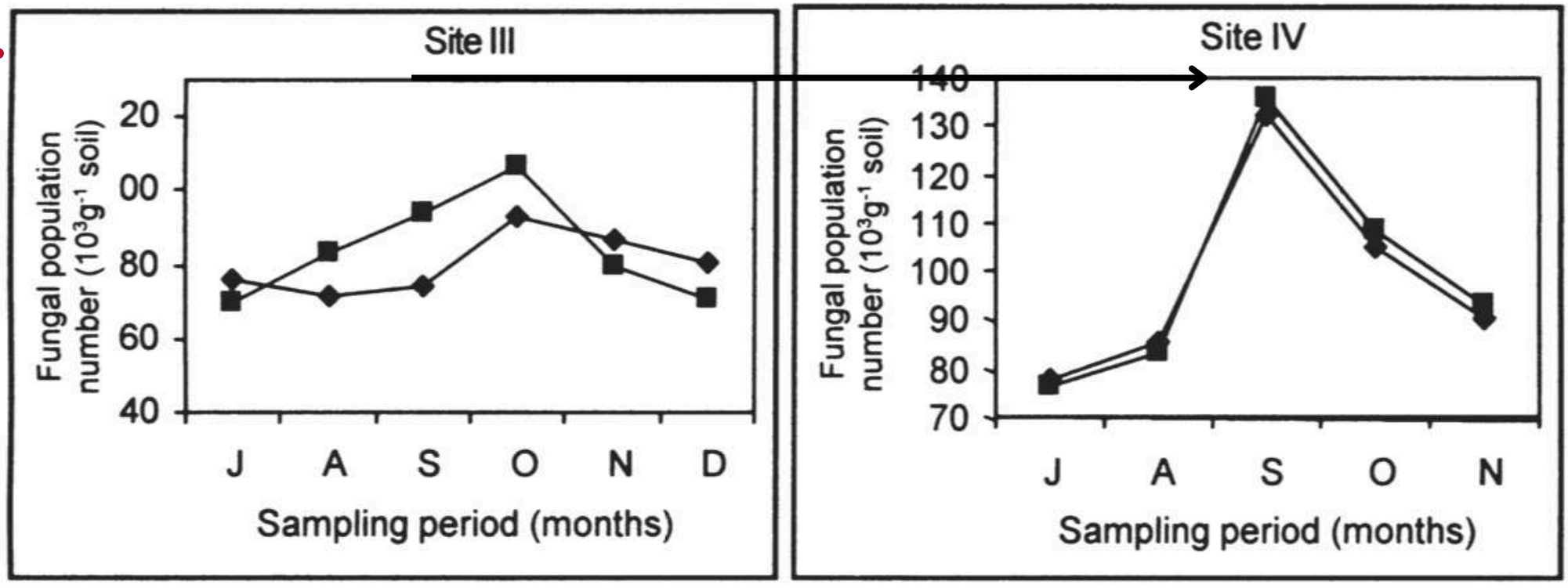


Fig. 2: Monthly variation in fungal population number in polluted (◆—◆) and non-polluted (■--■) paddy field soil

Fungal stresses in plants

EVOLUTION AND SURVIVAL OF PLANTS IN HIGH STRESS ENVIRONMENTS THROUGH ADAPTIVE FUNGAL SYMBIOSIS

Although the time frame required for plant adaptation to environmental stresses is unknown, the adaptive process is mediated by the plant genome. that fungal endophytes contribute to the adaptation of plants to biotic and abiotic stresses. *Colletotrichum species* from subtropical agricultural plants indicate that pathogenic fungi could convert pathogens to nonpathogenic mutualists. Studies revealed that pathogenic *Colletotrichum* species have the ability to express mutualistic lifestyles by colonizing and conferring disease resistance in asymptomatic hosts. Our geothermal environmental studies revealed that the survival of both a plant host (*Dichanthelium lanuginosum*) and a fungal endophyte (*Curvularia sp.*) is dependent on symbiotically conferred thermotolerance (Redman *et al.*, 2002). Analysis of a fungal endophyte (*Fusarium sp.*) isolated from a salt spray community plant revealed that the symbiont was responsible for drought and salt tolerance. The host range of symbiotic fungi is greater and individual

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