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Islets of Langerhans, irregularly
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of most vertebrates. They are

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I started picking islets myself
from October 1990, when I joined

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the Rolf Luft Center, Karolinska
Institutet. Over the years my
fascination for islet research
remained high. Since last year, I
felt a stronger urge to do more for
these mysterious and hidden mini-
organs that are directly or
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Abstract. Human islets of Langerhans are complex micro-organs responsible for maintaining glucose homeostasis. Islets contain five different endocrine cell types, which react to changes in plasma nutrient levels with the release of a

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carefully balanced mixture of islet hormones into the portal vein.

Each endocrine cell type is characterized by its own typical secretory granule morphology, different peptide hormone content, and specific endocrine, paracrine, and neuronal

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The pancreatic islets or islets of Langerhans are the regions of the pancreas that contain its endocrine (hormone-producing) cells, discovered in 1869 by German pathological anatomist Paul Langerhans. The pancreatic

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islets constitute 1–2% of the pancreas volume and receive 10–15% of its blood flow. The pancreatic islets are arranged in density routes throughout the human pancreas, and are important in the metabolism of glucose.

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Pancreatic islets - Wikipedia
Islet Xenotransplantation: An Update on Recent Advances and Future Prospects Rahul Krishnan, Morgan Lamb, Michael Alexander, David Chapman, David Imagawa, Jonathan R. T. Lakey Pages

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