

Mikroskop:20030/annot

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{
  {
    "idx": "20030+",
    "txt_cz": "Barven\u00ed Hematoxilin & Eosin",
    "txt_en": "Hematoxilin Eosin",
    "desc_cz": "",
    "desc_en": "",
    "insert_who": "IvaG"
  },
  {
    "idx": "20030+",
    "txt_cz": "Chondrocyt",
    "txt_en": "Chondrocyte",
    "desc_cz": "Chondrocyty jsou ov\u00e9ln\u00e9 bu\u0148ky o velikosti 10\u00b5m tvo\u0159\u00eddc\u00ed chrupavku. Diferencuj\u00ed se z mezenchymu, ze kter\u00e9ho vzniknou chondroblasty ( na periferii chrupavky) a ty se n\u00e1sledn\u00edb diferencuj\u00ed v chondrocyty. Chondrocyty se nach\u00e1zej\u00ed v lakun\u00e1ch a \u00eddasto v nich tvo\u0159\u00ed izogenetick\u00e9 skupiny (hyalinn\u00ed \u00a0\u00b013 a\u00b017e 8 bun\u00edbk, elastick\u00e1 \u00b013 2 bu\u00b0148ky)",
    "desc_en": "",
    "insert_who": "IvaG",
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        "x_rel": "0.334413",
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  {
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    "txt_cz": "Izogenetick\u00e1 skupina",
    "txt_en": "Isogenetic group",
    "desc_cz": "Izogenetick\u00e9 skupiny vznikaj\u00ed mitotick\u00fdm d\u00b1len\u00edm z jedn\u00e9 p\u00edvodn\u00ed bu\u0148ky v lakun\u00e1ch",
    "desc_en": "",
    "insert_who": "IvaG",
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        "y_rel": "0.799042"
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        "ori": "down",
        "color": "green",
        "size": "medium",
        "x_rel": "0.295558",
        "y_rel": "0.811299"
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],
{
  "idx": "20030+",
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    "txt_cz": "Perichondrium",
    "txt_en": "Perichondrion",
    "desc_cz": "",
    "desc_en": "",
    "insert_who": "IvaG"
  },
  {
    "idx": "20030+",
    "txt_cz": "\u0158\u00eddk\u00e9 kolagenn\u00edd vazivo",
    "txt_en": "Tissue",
    "desc_cz": "",
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    "insert_who": "IvaG"
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}
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]