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(SiC), in several morphologies and doping varieties, to cause the least biofouling and have longer lifetime for biocompatible microdialysis membranes. Microdialysis, one of the primary diagnostic tools available for analyzing the composition of extracellular tissue fluids, is based on the principle of molecular diffusion through the probe

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Silicon Carbide (SiC) is a wide-band-gap semiconductor biocompatible material that has the potential to advance advanced biomedical applications. SiC devices offer higher power densities and lower energy losses, enabling lighter, more compact and higher efficiency products for biocompatible and long-term in vivo applications ranging from

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heart stent coatings and bone implant
scaffolds to neurological implants and
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