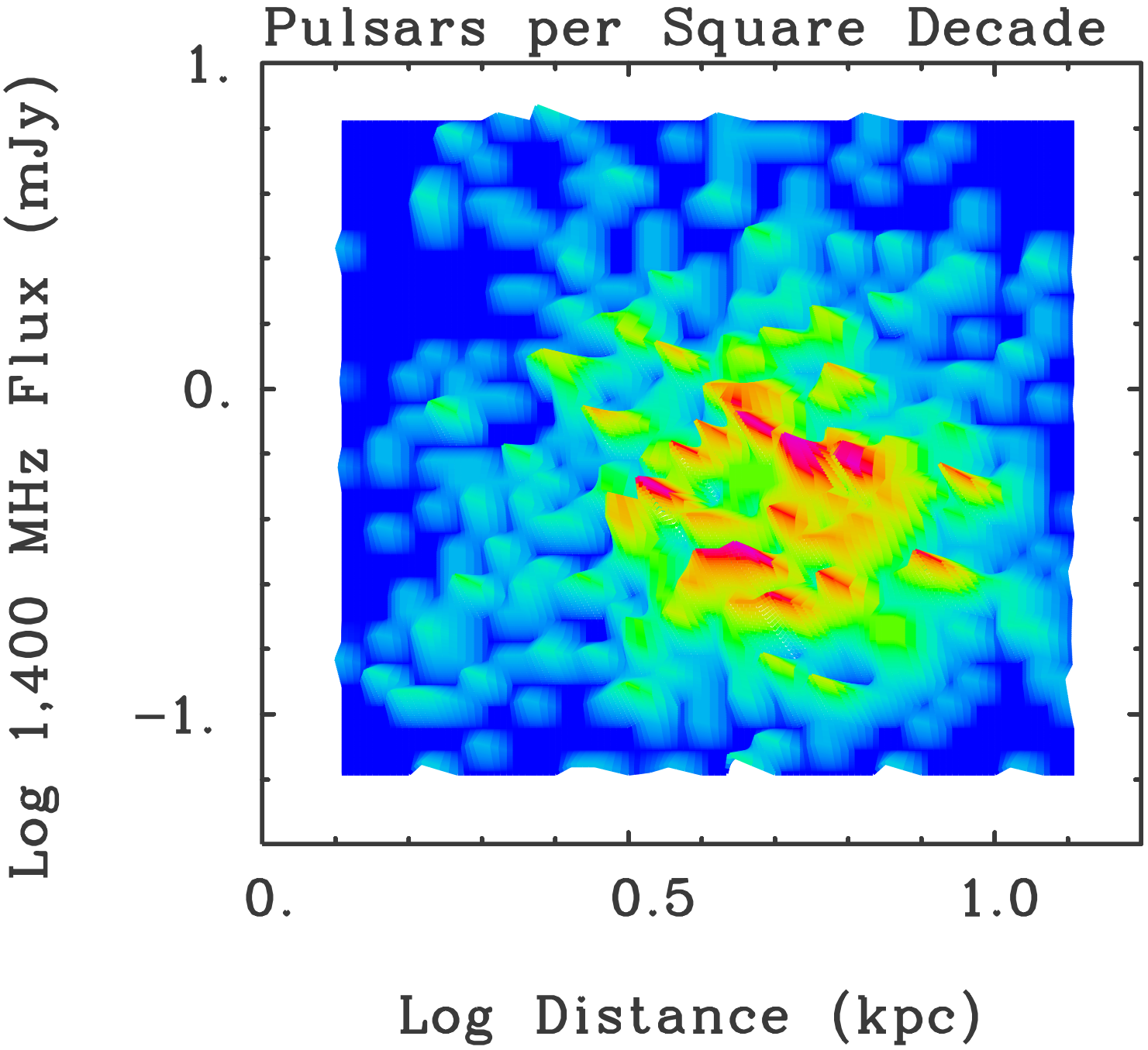
Pulsars per Square Decade
Log 1,400 MHz Flux (mJy)
1.
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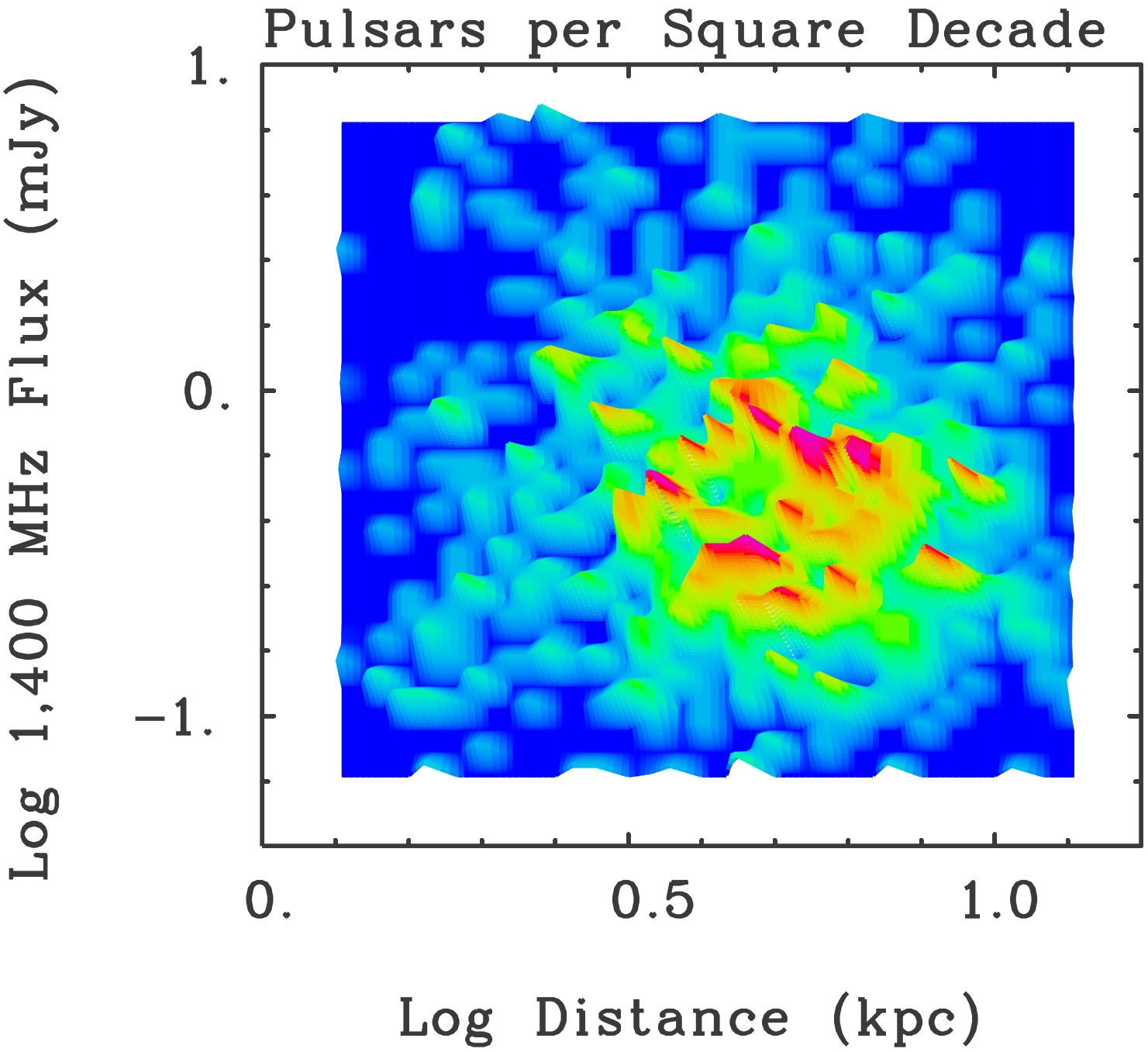
−1.
0.
0.5
1.0
Log Distance (kpc)


Pulsars per Square Decade
Log 1,400 MHz Flux (mJy)
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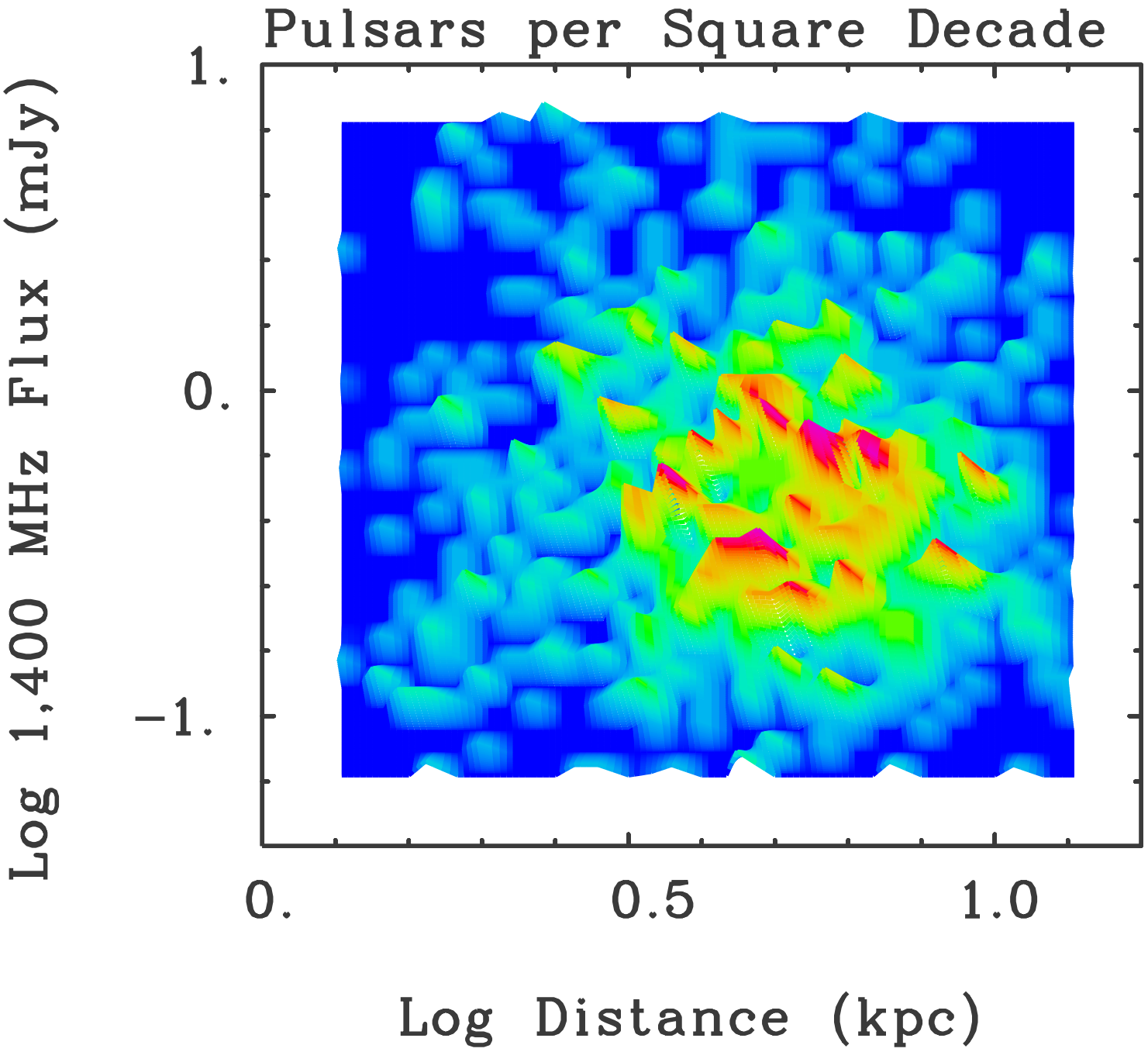
−1.
0.
0.5
1.0
Log Distance (kpc)


Pulsars per Square Decade
Log 1,400 MHz Flux (mJy)
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−1.
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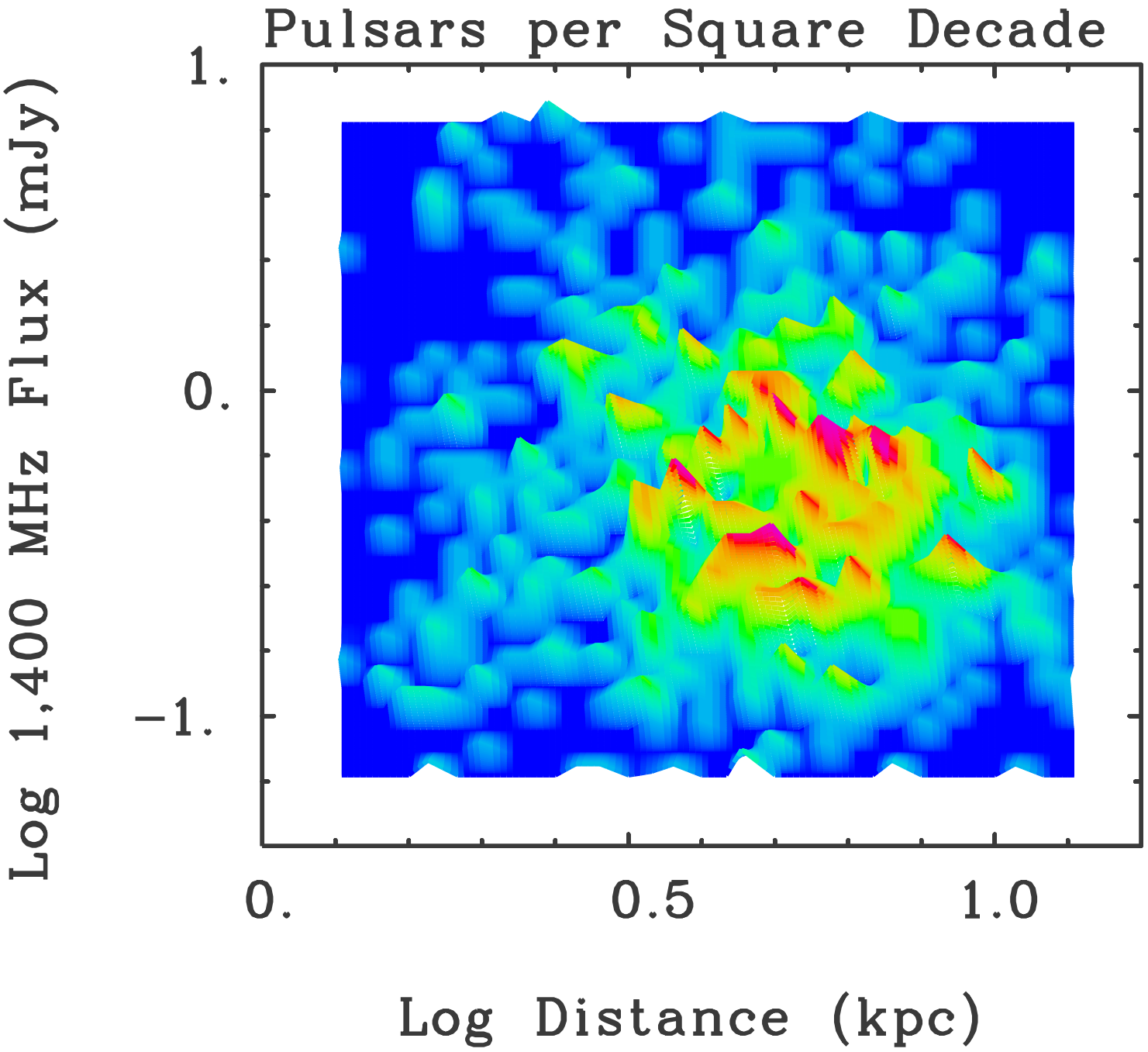
0.5
1.0
Log Distance (kpc)


Pulsars per Square Decade
Log 1,400 MHz Flux (mJy)
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−1.
0.
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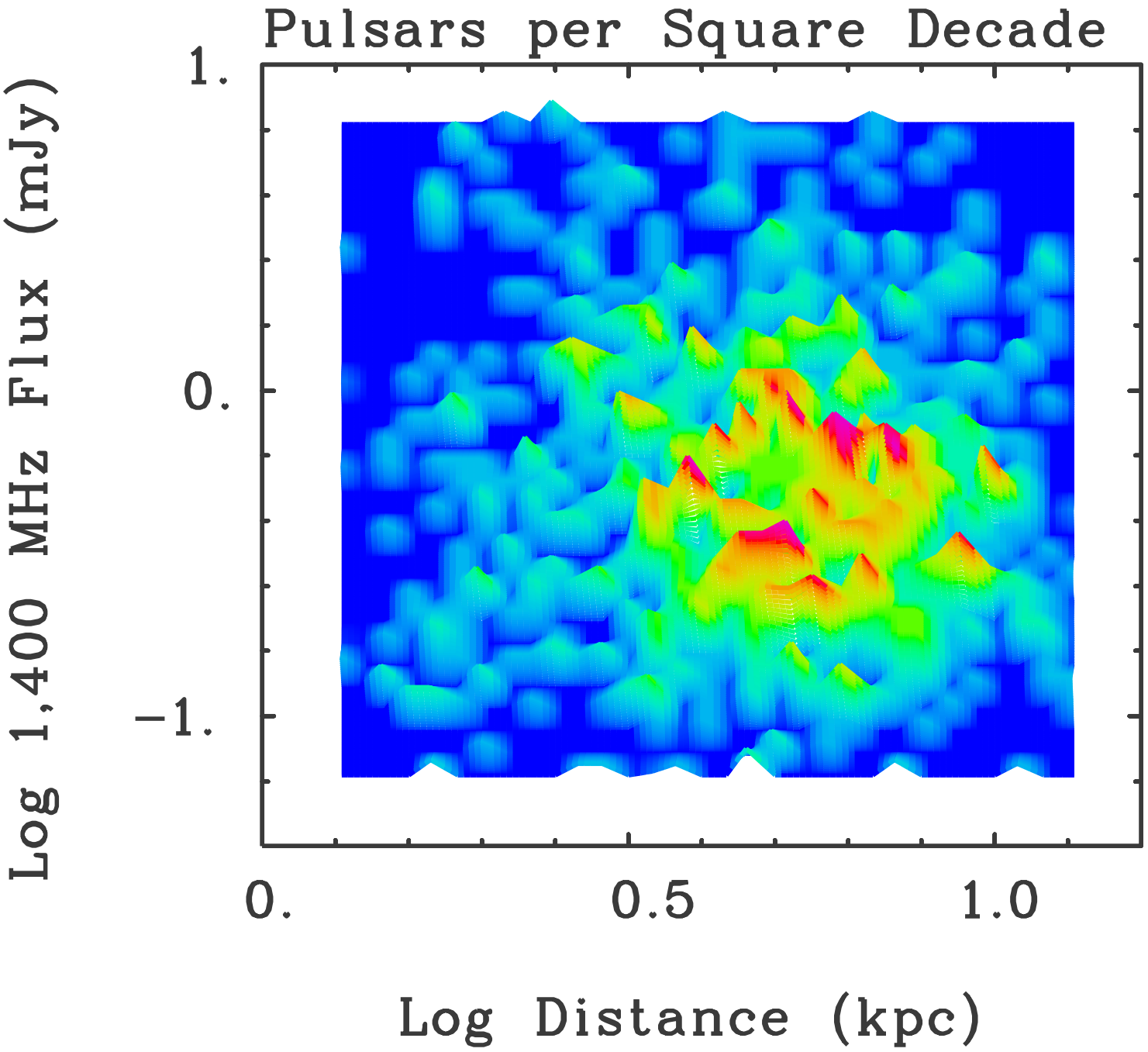
Log Distance (kpc)


Pulsars per Square Decade
Log 1,400 MHz Flux (mJy)
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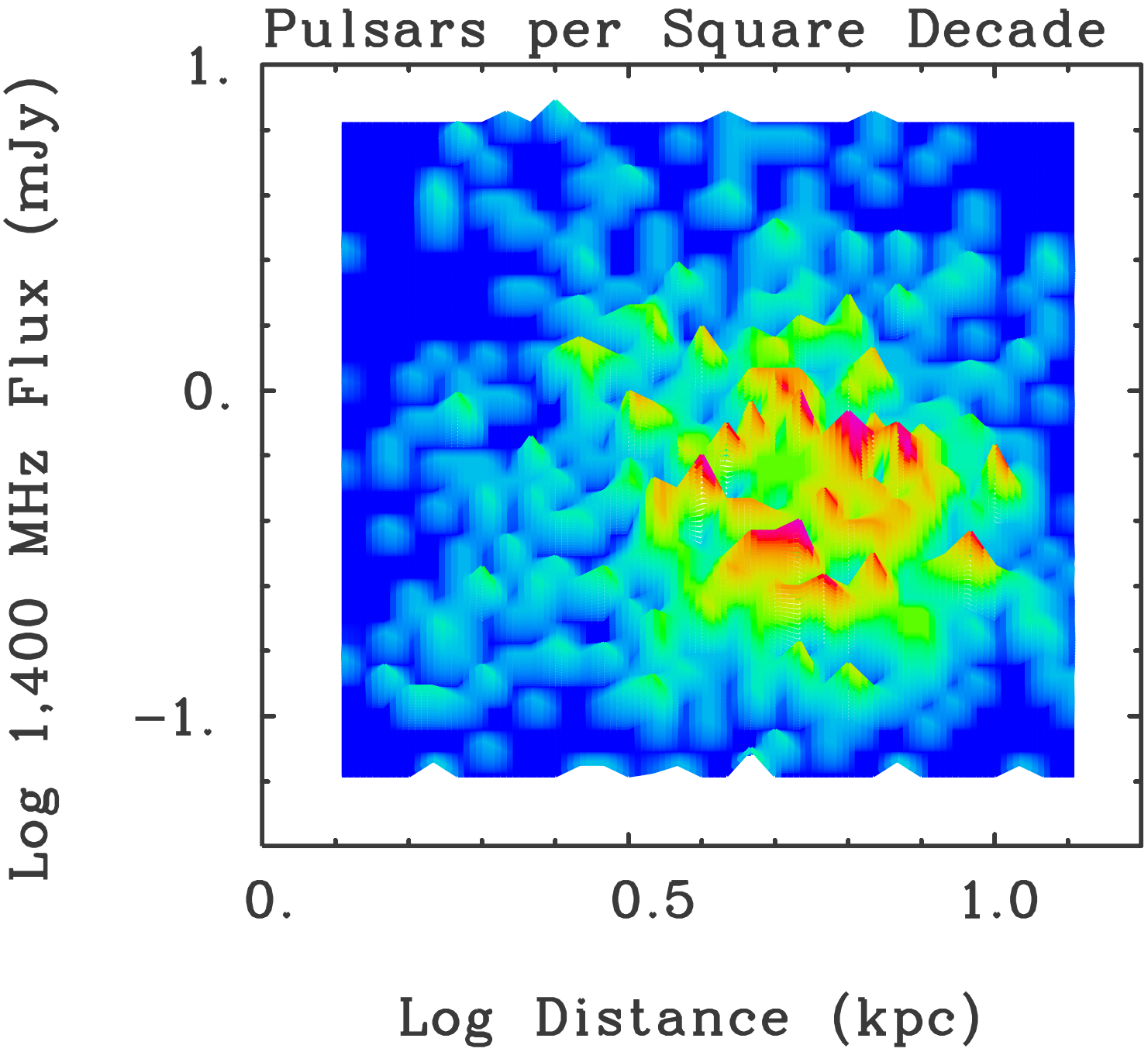
Log Distance (kpc)


Pulsars per Square Decade
Log 1,400 MHz Flux (mJy)
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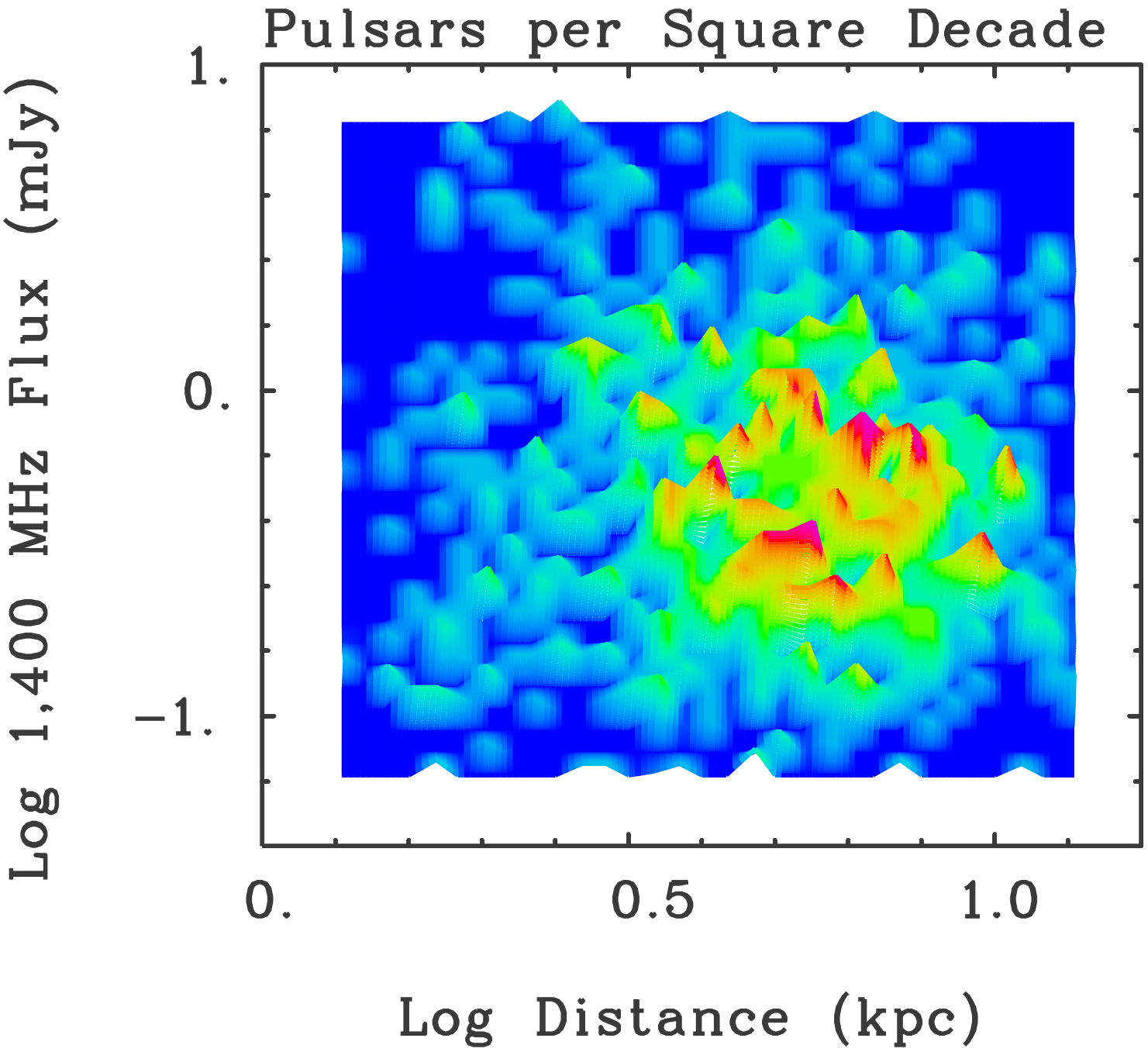
1.0
Log Distance (kpc)


Pulsars per Square Decade
Log 1,400 MHz Flux (mJy)
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0.
−1.
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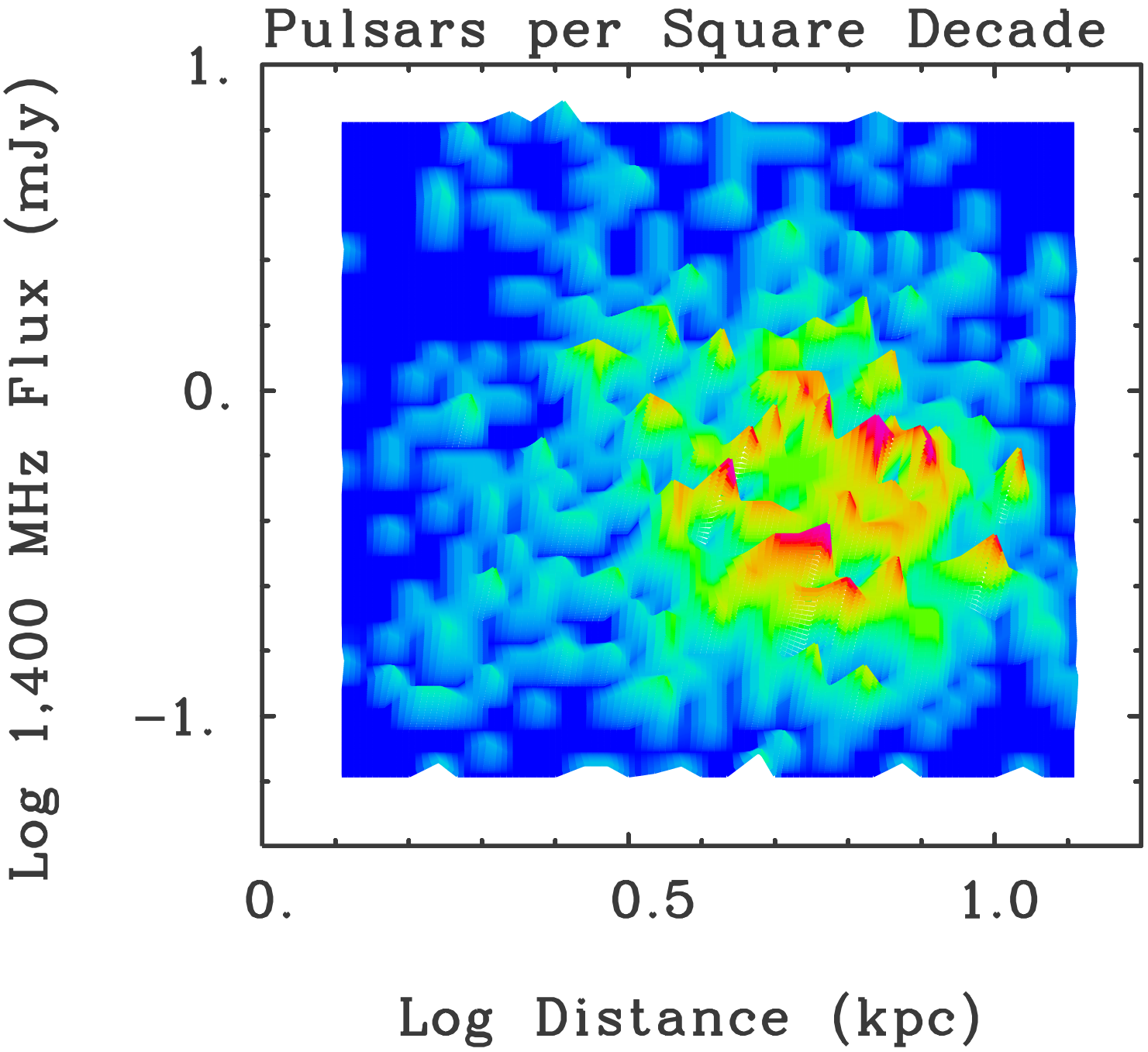
1.0
Log Distance (kpc)


Pulsars per Square Decade
Log 1,400 MHz Flux (mJy)
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0.
−1.
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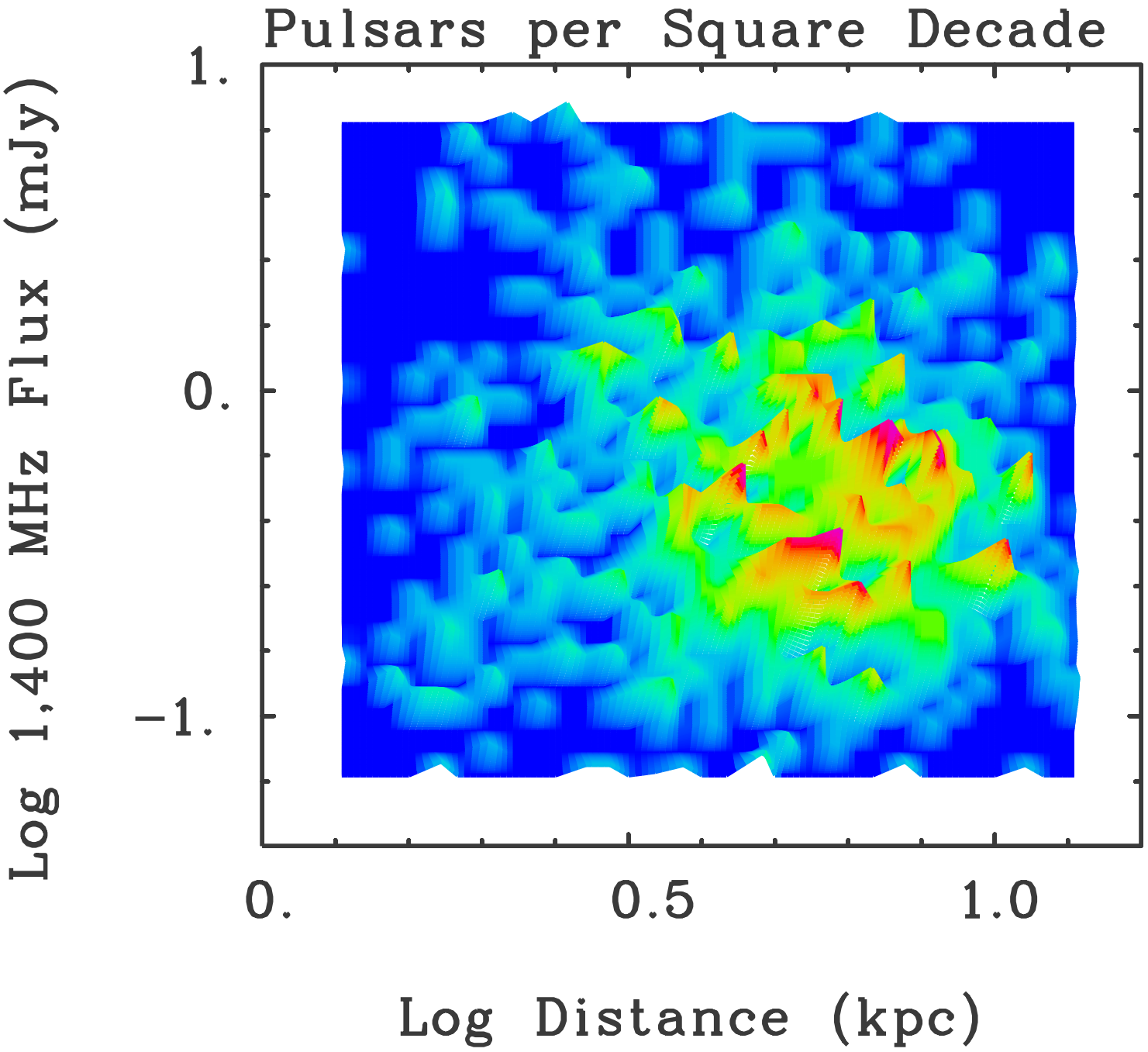
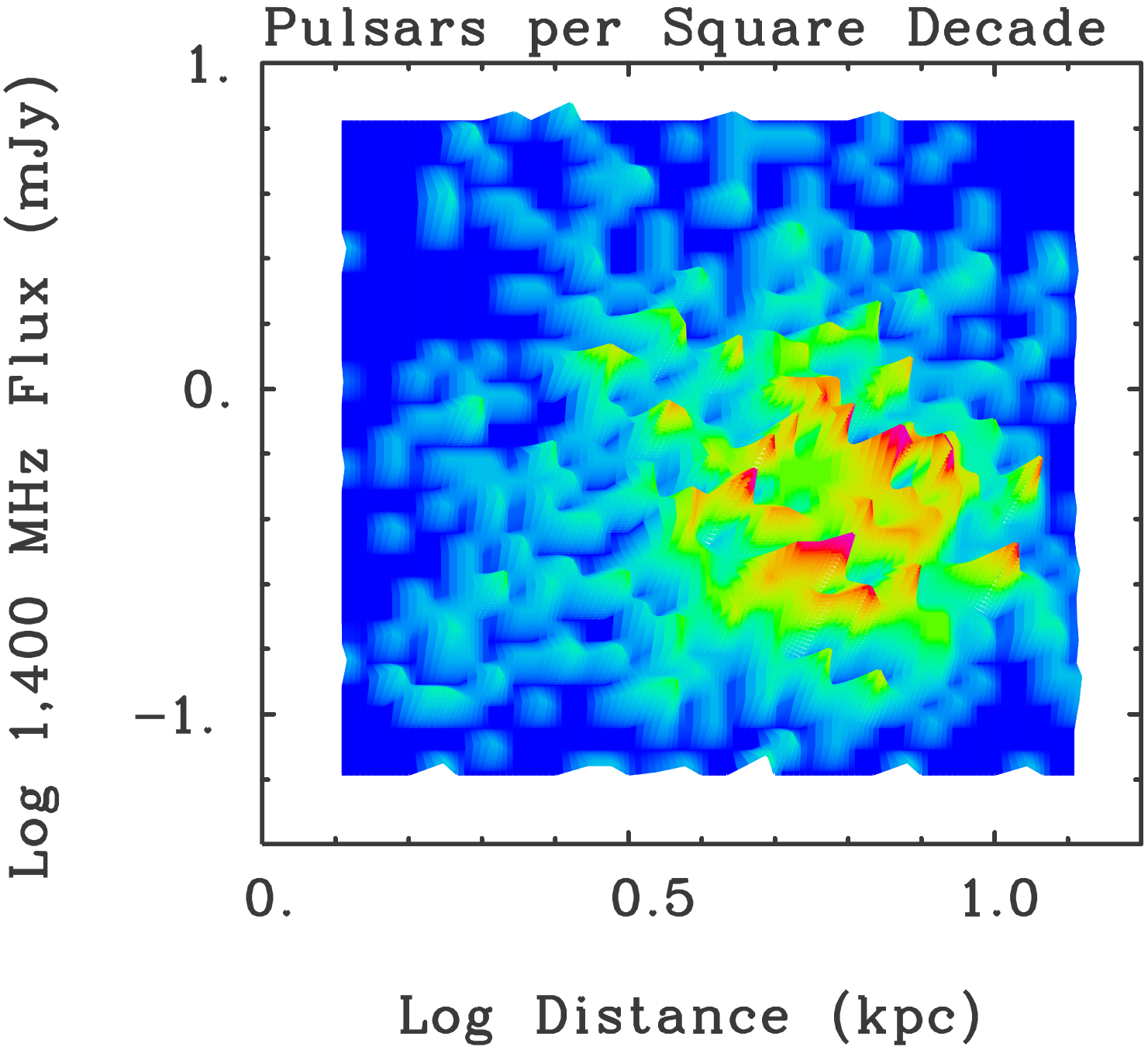
0.5
1.0
Log Distance (kpc)


Pulsars per Square Decade
Log 1,400 MHz Flux (mJy)
1.
0.
−1.
0.
0.5
1.0
Log Distance (kpc)


Pulsars per Square Decade
Log 1,400 MHz Flux (mJy)
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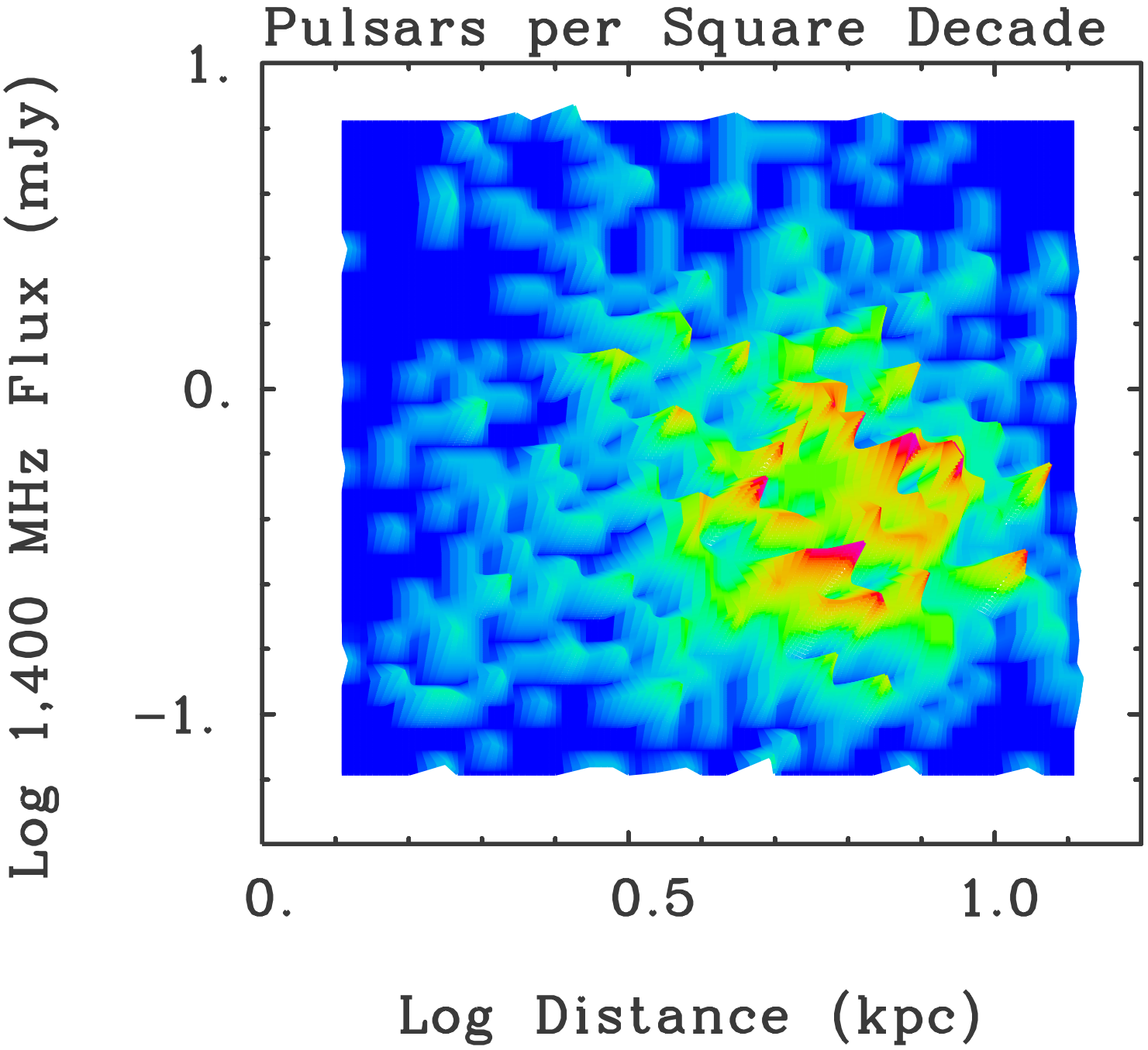
0.
−1.
0.
0.5
1.0
Log Distance (kpc)


Pulsars per Square Decade
Log 1,400 MHz Flux (mJy)
1.
0.
−1.
0.
0.5
1.0
Log Distance (kpc)