Here is an ideal paper to get the surface area for biochar synthesized from Henan Lize. They have reported that biochar's surface area is 26 m2/g.
https://link.springer.com/article/10.1007/s42773-023-00220-2

But, the paper itself doesn't mention the type of biochar. You may need to get an idea by contacting Henan Lize.

If this is for rice straw biochar, then you can add the value and cite the paper.

But, please note it is not a high surface biochar.

Response: Thank you very much for your wonderful suggestion. The Biochar which was use in the article “Biochar addition to tea garden soils: effects on tea fluoride uptake and accumulation” was produced by slow pyrolysis of **miscellaneous wood materials** at 500 ℃ under anoxic conditions for 2–3 h and provided by Henan Lize Environmental Protection Technology Co., Ltd (Zhengzhou, China). This may be due to the differences in the properties of the rice straw biochar we used. We used the same type and batch of rice straw biochar as mentioned in the article “Field experiment on the effects of sepiolite and biochar on the remediation of Cd- and Pb-polluted farmlands around a Pb–Zn mine in Yunnan Province, China”, where the specific surface area is reported as 204.73 m^2/g. Once again, thank you very much for your suggestion. Please refer to lines 112 to 113.